Rental Solutions Guide

All the gear you need

VERSION 7.0



HercRentals®

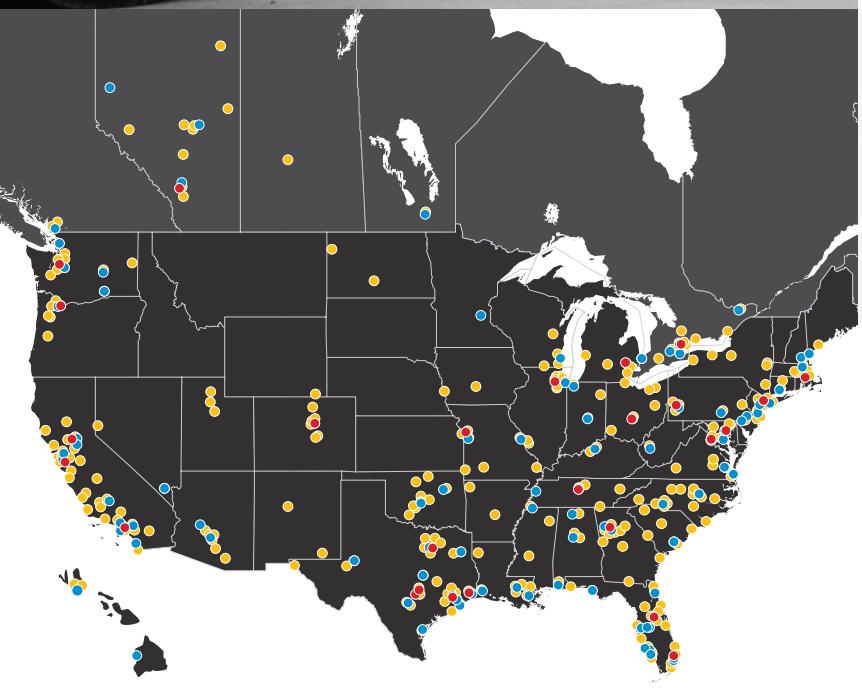
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HercRentals.com



We equip our customers and communities to build a brighter future.

Herc Rentals® is one of the leading equipment rental suppliers with approximately 400 company-operated locations, principally in North America. With more than 59 years of experience, Herc Rentals is a full-line equipment rental supplier in key markets, including commercial and residential construction, industrial and manufacturing, civil infrastructure, automotive, government and municipalities, energy, remediation, emergency response, facilities, entertainment and agriculture, as well as refineries and petrochemicals. The equipment rental business is supported by ProSolutions® (our industry-specific solutions-based services), and our ProContractor professional grade tools, commercial vehicles, and pump, power and climate control product offerings, all of which are aimed at helping customers work more efficiently, effectively and safely. For more information visit HercRentals.com.





9 **Aerial**
Single person lifts, scissor lifts, articulating and telescopic booms

17 **Air Tools and Compressors**
Wide variety of air compressors, aftercoolers and air tools

25 **Climate Control**
AC units, chillers, heaters, dehumidifiers and air movers

39 **Compaction and Paving**
Plate compactors, rammers, trench rollers, ride-on asphalt rollers and ride-on soil rollers

43 **Concrete and Flooring**
Saws, drills, mixers, trowels, grinders, scrapers, sweepers, scrubbers, and more

59 **Earthmoving**
Compact track loaders, excavators, dozers, tractors, wheel loaders and more

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Light construction tools, electric tools, and mechanical and industrial grade tools

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Augers, mowers, chainsaws, stump grinders, trenchers, wood chippers and more

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Electric LED light towers, engine driven light towers, metal halide light towers, solar and small portable

97 **Material Handling**
Material and contractor lifts, forklifts, telehandlers, jack and cylinders, cranes and more

111 **Pumping Equipment and Power Generation**
Electric pumps, diaphragm pumps, diesel pumps, power generation, fuel tanks, and load banks

127 **Trucks and Trailers**
Wide variety of trucks and trailers with customization options

139 **Jobsite and Traffic Solutions**
Pedestrian and traffic barriers, message boards, storage containers and more

SERVICES AND INFORMATION

Safety First

Safe operation of our rental equipment is a top priority. SAFETY FIRST. SAFETY ALWAYS.

We offer Equipment Safe Operation Training with top-notch instructors for many of the equipment categories we rent.

All courses include hands-on practical training and evaluation. Upon successful course completion, you'll be issued a wallet card and certificate for the following operator certification courses:

- Aerial (Scissor, Boom, Manually Propelled MEWP)
- Forklift Class I, IV, V
- Variable Reach & Straight Mast Forklift Class VII

Training is available at your local Herc Rentals branch, or we can come to your jobsite.

Rental Terms

Herc Rentals provides daily, weekly, monthly and long-term rentals. Acceptable forms of payment are checks and major credit cards, or if you're a frequent customer, we invite you to open a commercial account with us.

Please note: Two forms of identification are required from all customers who do not have a commercial account, preferably a valid driver's license and a major credit card.

For your convenience, visit www.hercrentals.com/services/credit-application to download or complete our online credit application.

Transportation Services

Herc Rentals has one of the largest equipment delivery fleets in North America. Utilizing our special delivery fleet, we ensure your equipment arrives safely and on time.

Rental Protection Plan (RPP)

Herc Rentals offers you peace of mind when RPP is accepted at the start of the rental. This limits your out-of-pocket costs when accidental damages or theft occur on the jobsite. Have a Certificate of Insurance (COI)? RPP can bridge the gap in your insurance when the damage isn't costly enough to submit a claim, but is more than your deductible. Herc Rentals' RPP provides you a true worry-free rental experience.

Refueling and Cleaning Services

All equipment is delivered clean and with a full tank of fuel, and if returned in the same condition, no charges apply. For your convenience upon return, we offer cleaning and refueling services.

Refueling

Customers must refuel to starting level prior to return, or they have the option to refuel upon return. Fees will be based on gallons/liters used. Refueling rates include costs for fuel tanks, maintenance, and labor.

Cleaning

Equipment must be cleaned prior to return; if not returned clean, fees will be assessed to bring equipment to rental-ready condition. Cleaning rates include costs for labor and materials.

Preventative Maintenance Services

To maintain the highest level of operating performance of our fleet of generators, pumps, carry deck cranes and similar equipment, Herc Rentals performs preventative maintenance as recommended by the manufacturer. In addition, Herc Rentals complies with all inspection requirements and applies a Preventative Maintenance (PM) charge associated with performing the maintenance and service.

The PM charge is a per hour charge that is applied to every hour the equipment is operating or running while on rent. The PM charge is between $1 - $7 depending on the type and size of the equipment and the number of hours which is determined by the meter machine installed on the equipment. PM charges are billed monthly based on 160 hours of use. At time of final invoice, the PM charge for the time on rent will be adjusted up or down to reflect actual hours used. Inspection fees may apply separately or as part of the PM charge. The PM charge is neither a tax nor a government-mandated charge, and Herc Rentals may change it from time to time in its discretion.

Environmental Services

Herc Rentals is committed to long-term global sustainability of our environment and is an advocate of environmentally safe business practices. To reduce the impacts of emissions and waste from our fleet of equipment, Herc Rentals spends millions of dollars per year in additional fleet costs to purchase the most sophisticated environmentally-friendly gear and to properly dispose of the materials used to run, maintain and transport our equipment. Examples of activities associated with Herc Rentals' commitment to the environment are: (1) compliance with federal, state and local environmental laws, regulations and rules relating to Herc Rentals' business operations; (2) the implementation of voluntary conservation or "green" initiatives; (3) the purchase of engines and equipment that use advanced emission control technologies; (4) the proper handling, managing, cleaning of equipment, disposal of liquids (e.g., motor oil, grease, and hydraulic fluid) and upgrades to wash bay water treatment and (5) proper disposal of filters, tires, batteries and shop waste.

The Herc Rentals Emissions and Environmental Surcharge (EES) is designed to offset investment costs and expenses related to helping keep the environment clean while reducing emissions and proper disposal of waste products and parts. The fee is neither a tax nor a government-mandated charge, and Herc Rentals may change the fee from time to time in its discretion. Herc Rentals collects EES as revenue and uses it for the above-mentioned purposes.

SAFETY TRAINING

At Herc Rentals, we have equipment safety training where and when you need it. We have a wide range of high-quality operator-safety training classes. Our classroom and hands-on training sessions help meet your training requirements while preparing each operator to get the job done right.

MEWP / Forklift Familiarization Upon Delivery

Upon delivery, the driver shall complete the following with the person receiving the mobile elevating work platform/ forklift:

- Identify the weather resistant compartment (for manual storage)
- Confirm that the manuals, as specified by the manufacturer, are on the MEWP/forklift.
- Review control functions with the operator or person designated by the customer
- Review safety devices specific to the model MEWP/forklift being delivered

General Training

Our general training format includes:

- Formal instruction (e.g., lecture, discussion, written material and manufacturer's training material)
- Practical training (demonstrations and exercises performed by the trainee)
- Evaluation of the operator's performance in the workplace (in collaboration with the customer)

In Our Courses We Review

- Equipment-related topics
- Workplace-related topics
- Plant/site specific rules



Difference Between General Training + Familiarization

GENERAL TRAINING	FAMILIARIZATION
Classroom/Formal Training	Hands-On Instruction Only
Hands-On Evaluation	Time 10-45 Minutes

Familiarization Does Not Satisfy Requirements for Certification

Herc Rentals can deliver equipment safe operation training to our customers using our Qualified Instructors for the following equipment we rent:

Powered Industrial Trucks (Forklifts) as Required by OSHA 1910.178 and 1926.602:

- Internal Combustion Engine Trucks (solid/cushion tires) (Class IV)
- Internal Combustion Engine Trucks (pneumatic tires) (Class V)
- Rough Terrain Forklift Trucks (straight/vertical mast and variable/extended reach) (telescopic) (Class VII)
- Electric Motor Rider Trucks (Class I)
- Electric Motor Narrow Aisle Trucks (Class II)
- Electric Motor Hand Trucks or Hand/Rider Trucks (Class III)

Mobile Elevating Work Platforms (Formerly Aerial Work Platform) covered by ANSI/SIA Standards:

- Vehicle Mounted Towable Boom Lift
- Manually Propelled Elevating Platform
- Boom Supported Elevating Work Platform
- Self-Propelled Elevating Work Platform

Other Equipment Safe Operator Training

- Courses Offered
- Skid Steer
- Backhoe
- Excavator
- Atrium Boom Lift

Train the Trainer Courses

- Mobile Elevating Work Platform (formerly Aerial Work Platform)
- Powered Industrial Trucks (Forklifts)

Silica Dust Training

- Silica Dust
- Personal Protective Equipment Requirements

BENEFITS OF RENTING

Assistance from Experienced Professionals:

Renting not only helps reduce costs, it also provides access to expert knowledge and training. It allows customers to take advantage of professionals who will:

- Handle all of the essentials and more, including transportation, training, service, and setup.
- Access and secure the right equipment.
- Propose specialized equipment applications, such as aerial, pump & power, trucks, earthmoving and more.

Renting allows the customer to take on a wide variety of jobs and projects without the worry of necessary capital required to purchase.

- Seasonal and large jobs require specialized equipment that can be obtained by renting.
- Renting allows for equipment to be available 24-7.

New Equipment

Herc Rentals makes significant annual investments in the newest, most advanced equipment on the market.

Other Benefits

- Environmentally Friendly – "Clean & Green"
- Because rental equipment is newer, renting instead of buying ensures customers have access to the most fuel-efficient and emission-controlled equipment on the market.
- All rental stores in California with certain types of equipment are required to be in compliance with CARB regulations.
- These regulations can be implemented in other parts of the U.S.

ENVIRONMENTAL MANAGEMENT POLICY

Herc Rentals Inc. is committed to minimizing the impact of operations on the environment by implementing programs that incorporate sound environmental policy and sustainability practices. We will operate in accordance with all relevant local, state, and federal regulations and will strive to use pollution prevention and best management practices throughout our branches. Our corporate operations will provide the guidance and resources to our operations as regulation changes or conditions are found that need to be addressed. The support and guidance to the Policy can be found in the Environmental Procedures.

Herc Rentals is committed to:

- Handle, store, and dispose of substances that are defined as hazardous material in compliance with local, state, and federal regulations.
- Reduce, reuse, and recycle our waste products when applicable.
- Company goal to reduce intensity of non-hazardous landfilled waste by 25% from 2019 baseline by 2030.
- Continue to monitor hazardous waste activity to ensure recycling and incineration are utilized over landfill disposals.
- Minimize water consumption and ensure safe treatment within our branches by incorporating innovative design of wastewater treatment systems.
- Minimize energy consumption by employing energy-reducing initiatives.
- Company goal to reduce Scope 1 and Scope 2 greenhouse gas emissions intensity by 25% from our 2019 baseline by 2030.
- Update lighting and HVAC with lower energy consuming sources when applicable or expired.
- Negotiate utility sources for most renewable source available when applicable, which includes solar power generation at Herc Rentals facilities when feasible.
- Conduct regular training for employees working with petroleum storage tanks.
- Develop and maintain appropriate emergency and spill response programs.
- Reduce environmental impact by utilizing low impact products where possible.
- Monitor the environmental impact of our business practices and review our progress on a continual basis.
- Promote environmental stewardship and best management practices to our customers, vendors, and employees.
- Continuously improve our Environmental Management System.

Energy Efficient

Herc Rentals remains committed to minimizing the impact on the environment by continuing to add Energy Efficient options to our fleet. Look for the Energy Efficient options throughout our catalog that are geared to support reductions in greenhouse gas (GHG) emissions compared to standard diesel or gasoline models.

Environmental Protection Agency (EPA) reports nearly 80% of GHG emissions emitted to air come from carbon emissions. Along with electricity, transportation gas emissions account for more than 50% of all total U.S. greenhouse gas emissions and 11% comes from residential and commercial applications, mainly by the use of fossil fuels burned for heat.

When considering the best equipment options for your needs, below is a list of power sources with potential savings in GHG gas emissions depending on engine size:

Solar - Optimal with 100% savings on greenhouse gas emissions during operation compared to other power sources.

EV or Battery - Depending on charging source, can save 50-75% of carbon emissions compared to fuel combustion. Zero emissions during operation (i.e., tailpipe emissions).

Propane - Considered harmless to soil or groundwater, freshwater or saltwater. Emits 10-50% less GHG emissions and considered cleaner than biodiesel, 30-80% less carbon monoxide and 20% less nitrogen oxide than gasoline, and nearly 100% less particulate matter than diesel. Not considered an air pollutant and safer to transport than other fuels.

Biofuel - Can achieve 40-86% emissions savings compared with petroleum diesel depending on blend and source. 11% less carbon monoxide and 10% less particulate matter than diesel.

Hybrid - Dual power sources: battery & diesel, can reduce emissions by going longer hours/distance on the same amount of fuel, and emissions are reduced by 30-40% of conventional fuel models.

Diesel - Saves about 13% on CO_2 emissions compared to gasoline powered engines per volume of fuel.

- Tier 4* engines reduce particulate matter (PM) and oxides of nitrogen (NOx) to near-zero levels).
- Non-tier 4* engines emit more NOx and PM than hybrid engines.

Gasoline - Although per gallon carbon emissions are less than diesel, takes more gasoline to do same work as a diesel engine.

*Tier 4 refers to the emission milestone established in 2014 by the U.S. Environmental Protection Agency and the California Air Resources Board applicable to new engines found in off-road equipment, including construction, mining and agricultural equipment, marine vessels and workboats, locomotives and stationary engines found in industrial and power generation applications.



The future of the equipment rental industry is here.

ProControl™
NextGen



Ecommerce

Search **Equipment**

- Browse equipment catalog
- View pricing information
- Research descriptions, specifications and resources
- Locate branch information

Filter **Equipment**

Filter by:

- Category
- Equipment Type
- Brand
- Specifications

Checkout **Experience**

- View cart
- Check availability
- Set jobsite delivery or pick up
- View account information
- Confirm reservations

Learn more at HercRentals.com

HercRentals®



AERIAL

- Single Person Lifts
- Electric Scissor Lifts
- Electric Compact Scissor Lifts
- Rough Terrain Scissor Lifts
- Battery-Powered Towable Boom Lifts
- Battery-Powered Atrium Lifts
- Hybrid Boom Lifts
- Articulating Boom Lifts
- Telescopic Boom Lifts

HercRentals®

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HercRentals.com

SINGLE PERSON LIFTS

Energy Efficient

Single person lifts are a safer and more efficient alternative to ladders.

7-32 FT PLATFORM HEIGHT | **8-35 FT** WORKING HEIGHT

JLG Genie



Features and applications include:

- The ability to work 360 degrees with both hands from a secure, stable platform
- Lightweight for sensitive floor applications
- A great addition for construction sites, maintenance, industrial, retail and warehousing operations

MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	FLOOR LOAD GROUND PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
JLG	Ecolift 70	7 ft	13 ft	330 lb	Rear tires 91 psi, front tires 91 psi	Manual	50 in / 29 in / 76 in	672 lb	400-1050
Genie	AWP-30S DC	29 ft 6 in	35 ft 6 in	350 lb	Rear pads 22 psi, front pads 20.6 psi	Battery	53 in / 29 in / 78 in	867 lb	400-1220
Genie	GR-12	11 ft 5 in	17 ft 5 in	500 lb	52.31 psi	Battery	53 in / 29 in / 62 in	1,581 lb	400-1270
Genie	GR-20	19 ft 11 in	25 ft 11 in	350 lb	66.92 psi	Battery	53 in / 32 in / 78 in	2,451 lb	400-1290
JLG	E18MCL	18 ft	24 ft	550 lb	182 psi	Battery	57.6 in / 30 in / 78 in	1,950 lb	400-1290
JLG	T26E	26 ft 5 in	8 ft 8 in	500 lb	265 psi	Battery	9 ft 3 in / 3 ft 9 in / 6 ft 7 in	6,900 lb	400-1310
JLG	T32E	32 ft 3 in	14 ft 11 in	500 lb	178 psi	Battery	11 ft 10 in / 3 ft 11 in / 6 ft 7 in	10,140 lb	400-1320

ELECTRIC SCISSOR LIFTS

Energy Efficient

Electric scissor lifts, capable of supporting two people, are ideal for indoor/outdoor construction and maintenance projects.

19-39 FT PLATFORM HEIGHT | **26-45 FT** WORKING HEIGHT

JLG Genie



Features and applications include:

- Quiet and clean operation for a variety of environments
- Fits through most standard doorways, tight aisles and elevators
- Hydraulic fluid containment system available on 2021 JLG and Skyjack models
- Long battery life
- Non-marking tires
- Can be driven at full height

MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	WHEEL LOAD	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Skyjack	SJIII 3219	19 ft	26 ft	550 lb	110 psi	Battery	70 in / 32 in / 79 in	2,580 lb	405-1090
JLG	ES2632	25 ft 6 in	31 ft 6 in	500/275 lb	107 psi	Battery	94 in / 32 in / 88 in	4,400 lb	405-1140
Genie	GS-3232	32 ft	38 ft	500 lb	113 psi	Battery	96 in / 32 in / 94 in	5,185 lb	405-1200
JLG	ES3246	32 ft	38 ft	700/500 lb	140 psi	Battery	94 in / 46 in / 96 in	5,620 lb	405-1210
Genie	GS-4047	39 ft	45 ft	550 lb	175 psi	Battery	96 in / 47 in / 100 in	7,185 lb	405-1260

ELECTRIC COMPACT SCISSOR LIFTS

Energy Efficient

Compact electric scissor lifts are built for light maintenance work and support up to two people.

13-19 FT
PLATFORM HEIGHT

19-24 FT
WORKING HEIGHT



Features and applications include:

- Long battery life
- Quiet and clean operation for a variety of environments
- Non-marking tires
- Fits through doorways and elevators
- Excellent for construction sites, maintenance, industrial, retail and warehousing operations

XTRA-DECK®

Pull-down Xtra-Deck gives additional 20 inch height for 1-person access through ceiling panels with guardrails on 4 sides.

MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	MACHINE LOAD	WHEEL LOAD	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
MEC	1330 SE	13 ft	19 ft	530 lb	201 psf	112 psi	Battery	58 in / 30 in / 74 in	1,900 lb	405-1060
MEC	1330 SE with Leak Control System	13 ft	19 ft	530 lb	201 psf	112 psi	Battery	58 in / 30 in / 74 in	1,900 lb	405-1060
MEC	Micro 13 Xtra-Deck™	13 ft	19 ft	530 lb	221 psf	120 psi	Battery	58 in / 30 in / 74 in	2,050 lb	405-1065
MEC	Micro 19	18 ft 4 in	24 ft	500 lb	224 psf	112 psi	Battery	60 in / 32 in / 79 in	2,690 lb	405-1085
MEC	Micro 19 Xtra Deck™	18 ft 4 in	24 ft	500 lb	233 psf	117 psi	Battery	60 in / 32 in / 79 in	2,820 lb	405-1087

ROUGH TERRAIN SCISSOR LIFTS

Electric scissor lifts are designed for outdoor aerial projects with limited access and less-than-ideal ground conditions.

26-53 FT
PLATFORM HEIGHT

32-53 FT
WORKING HEIGHT



Features and applications include:

- Quick setup
- Outriggers proved stability
- Foam-filled tires only on Herc Rentals fleet
- Large decks allow additional space for more people and materials
- Ideal for outdoor construction sites, industrial use and more

* Guardrails in fixed position

MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
SkyJack	SJ6826 RT	26 ft	32 ft	1,250 lb	Dual fuel	8 ft 11 in / 5 ft 9.5 in / 7 ft 9.5 in	6,460 lb	405-1430
Genie	GS 2669 RT	26 ft 2 in	32 ft	1,500 lb	Dual fuel	10 ft 3 in / 5 ft 9 in / 8 ft 6 in	7,295 lb	405-1430
SkyJack	SJ6826 RT	26 ft	32 ft	1,250 lb	Diesel	8 ft 11 in / 5 ft 9.5 in / 7 ft 9.5 in	6,460 lb	405-1450
Genie	GS 2669 RT	26 ft 2 in	32 ft	1,500 lb	Diesel	10 ft 3 in / 5 ft 9 in / 8 ft 6 in	7,295 lb	405-1450
SkyJack	SJ6832 RT	32 ft	38 ft	1,000 lb	Dual fuel	8 ft 11 in / 5 ft 9.5 in / 8 ft 3 in	7,590 lb	405-1430
SkyJack	SJ6832 RT	32 ft	38 ft	1,000 lb	Diesel	8 ft 11 in / 5 ft 9.5 in / 8 ft 3 in	7,590 lb	405-1450
SkyJack	SJ 8841 RT	41 ft	47 ft	1,500 lb	Dual fuel	11 ft 5 in / 7.25 ft / 9 ft 6 in	10,880 lb	405-1780
SkyJack	SJ 8841 RT	41 ft	47 ft	1,500 lb	Diesel	11 ft 5 in / 7.25 ft / 9 ft 6 in	10,880 lb	405-1800
JLG	RT 5399	53 ft	59 ft	1,500 lb	Dual fuel	16 ft / 7 ft 7 in / 10 ft 5 in	17,110 lb	405-1850
JLG	RT 5394	53 ft	59 ft	1,500 lb	Diesel	16 ft / 7 ft 7 in / 10 ft 5in	17,110 lb	405-1860

BATTERY-POWERED TOWABLE BOOM LIFTS

Energy Efficient

Towable boom lifts can be attached to any vehicle with a standard hitch and hauled to jobsites at an industry-leading speed of up to 65 mph.

34-50 FT
PLATFORM HEIGHT

20-30 FT
OUTREACH



Features and applications include:

- 24V DC electric power
- Accessory mounting tray accommodates your generator, air compressor or pressure washer
- Great for tree trimming, indoor or outdoor decorating, construction, painting and maintenance

MAKE	MODEL	PLATFORM HEIGHT	OUTREACH	PLATFORM CAPACITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
JLG	T350	34 ft 6 in	20 ft 6 in	500 lb	Battery 24V	21 ft 9 in / 5 ft 3 in / 6 ft 7 in	3,600 lb	410-1010
JLG	T500J	50 ft	30 ft	500 lb	Battery 24V	27 ft 4 in / 5 ft 8 in / 6 ft 7 in	5,200 lb	410-1030

BATTERY-POWERED ATRIUM LIFTS

Energy Efficient

Atrium lifts or compact crawlers allow you to access jobsites in tough-to-reach places, whether you have to squeeze through aisles, gates, or down stairs.

50-89 FT
PLATFORM HEIGHT

21-46 FT
OUTREACH



Features and applications include:

- Auto safety and stability system
- Multi-position outrigger system
- Fits through standard doorways
- Can be used indoors or outdoors
- Tracked wheels allow for climbing of sloped areas

MAKE	MODEL	PLATFORM HEIGHT	MACHINE WIDTH	OUTREACH	BASKET CAPACITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
JLG	X430AJ	43 ft 6 in	2 ft 5 in	21 ft 7 in	500 lb	Battery 36V	13 ft 2 in / 2 ft 5 in / 6 ft 6 in	4,392 lb	464-1016
JLG	X600AJ	59 ft 3 in	2 ft 7 in	30 ft	500 lb	Battery 72V	16 ft 5 in / 2 ft 7 in / 6 ft 6 in	6,571 lb	464-1022
JLG	X770AJ	77 ft 5 in	3 ft 3 in	43 ft	500 lb	Battery 76V	20 ft 9 in / 3 ft 3 in / 6 ft 6 in	9,665 lb	464-1036

HYBRID BOOM LIFTS

Energy Efficient

Hybrid booms are designed for indoor or outdoor applications that demand low noise and clean performance; articulated hybrid boom lifts can get to challenging areas that scissor lifts can't.

33-60 FT PLATFORM HEIGHT | **19-45 FT** OUTREACH

JLG Genie



Features and applications include:

- Battery-powered drive with on-board diesel generator or shore power plug for charging purposes
- All-electric operation ideal for work sites requiring no emissions
- 4WD and full-time active oscillating axles provide traction for gradeability up to 45%
- Great for construction sites, sports arenas, malls, challenging pedestrian areas, and more

MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	OUTREACH	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
JLG	H340AJ	33 ft 11 in	39 ft 11 in	500 lb	19 ft 11 in	Battery w/ diesel engine	18 ft 2 in / 6 ft 4 in / 6 ft 7 in	9,860 lb	410-2060
Genie	Z-45 FE	45 ft 8 in	51 ft 8 in	660 lb	22 ft 9 in	Battery w/ diesel engine	20 ft 1 in / 7 ft 6 in / 7 ft 6 in	14,460 lb	410-3127
JLG	H600SJP	60 ft 4 in	66 ft 4 in	500 lb	44 ft 5 in	Battery w/ diesel engine	33 ft 4 in / 7 ft 11 in / 8 ft 4 in	17,210 lb	410-2530
Genie	Z-60/37 FE	59 ft 7 in	65 ft 7 in	500 lb	36 ft 7 in	Battery w/ diesel engine	26 ft 9 in / 8 ft 2 in / 8 ft 4 in	17,100 lb	410-3205



ARTICULATING BOOM LIFTS

Energy Efficient

Articulating booms are built for getting around obstacles and can travel both vertically and horizontally.

30-135 FT
PLATFORM HEIGHT

21-70 FT
OUTREACH

JLG Genie



Features and applications include:

- Smooth operation of multiple functions simultaneously
- Powered by battery or fuel-efficient engines
- Reach full height and lower in less than 2 minutes
- Zero tail swing in stowed and raised working positions
- Ideal for construction, utility work, warehousing, arborists and more

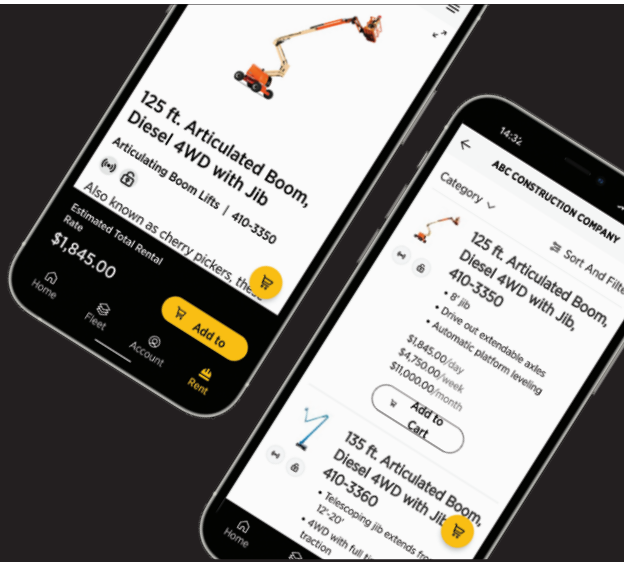
MAKE	MODEL	PLATFORM HEIGHT	OUTREACH	UP/OVER CLEARANCE	MACHINE WIDTH	PLATFORM CAPACITY	POWER	WEIGHT	CAT-CLASS
Genie	Z-30/20N RJ	30 ft	21 ft 5 in	12 ft	3 ft 11 in	500 lb	Battery w/ diesel engine	14,170 lb	410-2020
Genie	Z-33/18	32 ft 10 in	18 ft 3 in	14 ft 1 in	4 ft 11 in	440 lb	Battery w/ diesel engine	8,080 lb	410-2030
Genie	Z-34/22N	34 ft 6 in	22 ft 3 in	15 ft 5 in	4 ft 10 in	500 lb	Battery w/ diesel engine	11,400 lb	410-2045
Genie	Z-40 /23N RJ	40 ft 5 in	22 ft 8 in	21 ft	4 ft 11 in	500 lb	Battery w/ diesel engine	15,230 lb	410-2080
Genie	Z-45/25 DC	45 ft 6 in	25 ft	22 ft	5 ft 10 in	500 lb	Battery w/ diesel engine	15,850 lb	410-2130
JLG	340AJ	33 ft 10 in	19 ft 11 in	17 ft	6 ft 4 in	500 lb	Dual fuel	9,700 lb	410-3030
JLG	340AJ	33 ft 10 in	19 ft 11 in	17 ft	6 ft 4 in	500 lb	Diesel	9,700 lb	410-3040
Genie	Z-45/25 RJ	45 ft 6 in	22 ft 8 in	21 ft 3 in	5 ft 10 in	500 lb	Diesel	16,300 lb	410-3120
JLG	450AJ	45 ft	25 ft	24 ft	7 ft 9 in	550 lb	Diesel	14,150 lb	410-3120
Genie	Z-45XC	45 ft 6 in	24 ft 9 in	24 ft 5 in	7 ft 6 in	660/1,000 lb	Diesel	16,360 lb	410-3120
MEC	60-J	60 ft	42 ft 8 in	20 ft	8 ft	500 lb	Diesel	17,900 lb	410-3200
JLG	600AJ	60 ft 7 in	39 ft 9 in	26 ft 7 in	8 ft 2 in	500 lb	Diesel	22,740 lb	410-3200
JLG	800AJ	80 ft	51 ft 10 in	32 ft	8 ft 2 in	500 lb	Diesel	34,738 lb	410-3300
JLG	1250 AJP	125 ft	63 ft 2 in	60 ft 6 in	8 ft 2 in	500/1,000 lb	Diesel	44,000 lb	410-3350
Genie	ZX-135/70	135 ft	69 ft 9 in	75 ft 6 in	8 ft 2 in	600 lb	Diesel	46,500 lb	410-3360

HercRentals®

Customer-focused ecommerce experience.

Browse and rent equipment anytime, from anywhere.

Experience now at HercRentals.com



TELESCOPIC BOOM LIFTS

Telescopic boom lifts allow you to reach the highest of heights without the use of a crane – safely and quickly.

39-185 FT
PLATFORM HEIGHT

31-90 FT
OUTREACH

JLG
Genie



Features and applications include:

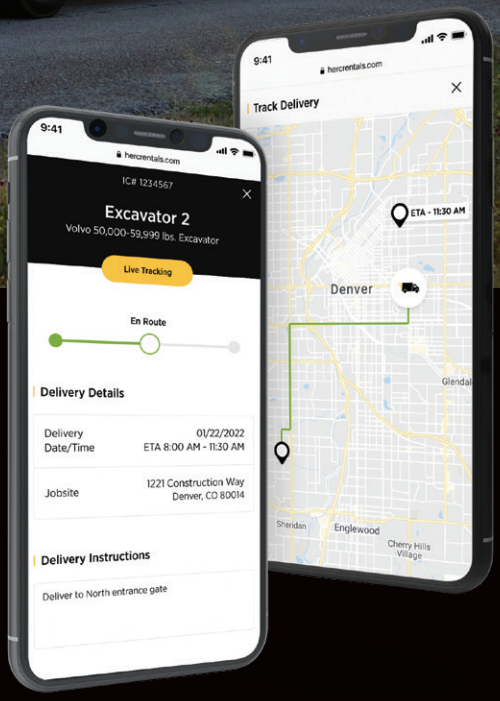
- 4WD and 4-wheel steering
- Up to 180-degree platform rotation
- Platform can hold three people and materials
- Large work envelope with up to 10-foot jib
- Ideal for oil and gas industries, commercial and industrial construction, maintenance, entertainment staging and more



MAKE	MODEL	PLATFORM HEIGHT	WORKING HEIGHT	PLATFORM CAPACITY	MAX OUTREACH	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
JLG	400S	40 ft	46 ft	600/1,000 lb	33 ft 3 in	Diesel	24 ft 11 in / 7 ft 6.8 in / 8 ft 1 in	13,640 lb	410-4040
Genie	S-40XC	39 ft 6 in	45 ft 6 in	600/1,000 lb	31 ft 1 in	Diesel	25 ft 6 in / 8 ft 2 in / 8 ft 3 in	14,124 lb	410-4040
JLG	460SJ	46 ft	52 ft	600 lb	39 ft	Diesel	29 ft 3 in / 7 ft 6.8 in / 8 ft 1 in	16,600 lb	410-4090
Genie	S-45XC	45 ft	44 ft 6 in	600/1,000 lb	36 ft 2 in	Diesel	26 ft 3 in / 8 ft 2 in / 8 ft 3 in	16,300 lb	410-4090
Genie	S-60XC	60 ft	66 ft	600/1,000 lb	48 ft 7 in	Diesel	28 ft 7 in / 8 ft 2 in / 9 ft 3 in	22,930 lb	410-4140
JLG	600S	59 ft 8 in	65 ft 8 in	600/1,000 lb	50 ft 2 in	Diesel	28 ft 7 in / 8 ft 2 in / 8 ft 2.4 in	21,647 lb	410-4140
JLG	660SJ	65 ft 8 in	71 ft 8 in	500/750 lb	57 ft 1 in	Diesel	35 ft 4.7 in / 8 ft 2 in / 8 ft 2 in	25,341 lb	410-4190
Genie	S-65XC	65 ft	71 ft	600/1,000 lb	54 ft 2 in	Diesel	31 ft 10 in / 8 ft 2 in / 9 ft 3 in	25,160 lb	410-4190
Genie	S-80XC	80 ft	86 ft	600/1,000 lb	68 ft 6 in	Diesel	37 ft 7 in / 8 ft 2 in / 9 ft 2 in	37,000 lb	410-4242
JLG	860SJ	86 ft	92 ft	500/750 lb	75 ft	Diesel	40 ft / 8 ft 2 in / 9 ft 8 in	36,840 lb	410-4300
Genie	S-85XC	85 ft	91 ft	600/1,000 lb	74 ft 6 in	Diesel	40 ft 7 in / 8 ft 2 in / 9 ft 2 in	39,500 lb	410-4305
Genie	Z-135/70	135 ft	141 ft	600/1,000 lb	75 ft	Diesel	42 ft 5 in / 8 ft 2 in / 10 ft 2 in	46,500 lb	410-3360
JLG	1350SJP	135 ft	141 ft	500/1,000 lb	80 ft	Diesel	38 ft 11 in / 8 ft 2 in / 10 ft	44,750 lb	410-3360
JLG	1200SJP	120 ft	126 ft	500/1,000 lb	75 ft	Diesel	34 ft 11 in / 8 ft 2 in / 10 ft	41,100 lb	410-4400
Genie	SX-125XC	125 ft	131 ft	660/1,000 lb	80 ft	Diesel	46 ft 9 in / 8 ft 2 in / 10 ft	45,636 lb	410-4410
Genie	SX-135XC	135 ft	141 ft	660/1,000 lb	90 ft	Diesel	43 ft 7 in / 8 ft 2 in / 10 ft	47,500 lb	410-4422
JLG	1500SJ	150 ft	156 ft	500/1,000 lb	80 ft	Diesel	43 ft / 8 ft 2 in / 10 ft	48,000 lb	410-4430
Genie	SX-150XC	152 ft	158 ft	750 lb	80 ft	Diesel	42 ft 8 in / 8 ft 2 in / 10 ft	49,950 lb	410-4430
Genie	SX-180	180 ft	186 ft	750 lb	80 ft	Diesel	42 ft 8 in / 8 ft 2 in / 10 ft	55,000 lb	410-4440
JLG	1850SJ	185 ft	191 ft	500/1,000 lb	80 ft	Diesel	47 ft 9in / 8 ft 2 in / 10 ft Jib Stowed	59,930 lb	410-4440

ProControl™
NextGen





Herc Rentals' live delivery and pick-up tracking.

Increase security and know exactly when your rented equipment will arrive or leave your job site.

- Plan your workday based on when equipment will arrive
- Grant access to job sites at specified times to maintain security

Learn more at HercRentals.com

HercRentals®



AIR TOOLS AND COMPRESSORS

AIR COMPRESSORS

- Portable Compressors
- Tow-Behind Compressors
- Large Compressors
- Electric Compressors
- Dryers
- Aftercoolers

AIR TOOLS

- Diggers
- Paving Breakers
- Hammers
- Rock Drills
- Busters
- Tampers
- Air Manifold
- Post Drivers
- Air Drills
- Air Grinders
- Air Impact Wrenches
- Air Saws
- Air Movers

PORTABLE AIR COMPRESSORS

Energy Efficient

*Energy Efficient options available



Designed for finishing work with small air tools.

Features and applications include:

- Electric and engine driven
- Thermal overload motor protection

5-8 GAL
SINGLE STAGE

Mi-T-M

MAKE	MODEL	CFM	HP / MOTOR	FITTING	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Mi-T-M	AM1-HE02-05M	4.2 @ 90 psi	2.0 hp / Electric	3/8 Quick connect	Electric 120V	20.5 in / 15.5 in / 17.5 in	61 lb	140-1020
Mi-T-M	AM1-PE15-08M	7.3 @ 90 psi	1.5 hp / Electric	3/8 Quick connect	Electric 120V	44.5 in / 18.5 in / 25 in	170 lb	140-1040
Mi-T-M	AM1-PH65-08M	13.9 @ 90 psi	196 cc Honda OHV	3/8 Quick connect	Gas	44.5 in / 18.5 in / 27 in	175 lb	140-1100

TOW-BEHIND PORTABLE AIR

Designed to produce 100 to 150 psi and equipped with running gear for easy transportation.

110-425 CFM | 8-12.6 HR RUN TIME 100% LOAD

DOOSAN



Features and applications include:

- Ability to change pressure and flow settings during operation
- Ideal for powering handheld air tools, sandblasting, sprinkler and irrigation line blow-out, cable laying and pipeline testing

MAKE	MODEL	CFM	RUN TIME	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Atlas Copco	XAS 110	110 cfm @ 100 psi	8 hr @ full load	25 hp / Diesel	79 in / 48 in / 51 in	1,100 lb	140-1220
Atlas Copco	XAS 185	185 cfm @ 100 psi	8 hr @ full load	49 hp / Diesel	139 in / 64 in / 58 in	2,105 lb	140-1260
Doosan	C185	185 cfm @ 100 psi	12.6 hr @ full load	49 hp / Diesel	137.6 in / 68.5 in / 67.5 in	2,455 lb	140-1260
Atlas Copco	XATS 400	397 cfm @ 150 psi	8 hr @ full load	125 hp / Diesel	161 in / 71.5 in / 70 in	4,555 lb	140-1360
Doosan	P425-HP375	425 cfm @ 100 psi - 375 cfm @ 150 psi	9-10 hr @ full load	138 hp / Diesel	152 in / 78 in / 70 in	5,030 lb	140-1360

LARGE AIR COMPRESSORS

Diesel-powered large portable air compressors with variable pressure up to 150 psi.



825-1,600 CFM | 8-9.3 HR RUN TIME 100% LOAD

DOOSAN

MAKE	MODEL	CFM	RUN TIME	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Doosan	XP825/HP750WCU-T4F	825 cfm @ 125 psi - 750 cfm @ 150 psi	9.3 hr @ full load	266 hp / Diesel	203 in / 90.2 in / 88.5 in	9,720 lb	140-1380
Doosan	HP915WCU-T4F	915 cfm @ 150 psi	8.7 hr @ full load	305 hp / Diesel	226.6 in / 82.6 in / 97.9 in	11,382 lb	140-1385
Altas Copco	XAS900JDT4F	867 cfm @ 100 psi - 750 cfm @ 150 psi	8 hr @ full load	250 hp / Diesel	203 in / 80 in / 86 in	7,980 lb	140-1460
Doosan	HP1600WCU-T4F-IQ	1,600 cfm @ 150 psi	9 hr @ full load	580 hp / Diesel	235 in / 90 in / 102 in	19,565 lb	140-1480

ELECTRIC AIR COMPRESSORS

Energy Efficient

Ideal for indoor jobs, these electric air compressors are quiet and don't require expensive fuel or produce fumes.

Features include:

- Allows operator to set pressure at any level between 90 to 150 psi
- Delivers the exact flow necessary for an application, conserving power

240-1,521 CFM
50-350 HP

Quincy Compressor



MAKE	MODEL	CFM	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Quincy	QSI-50	240 cfm	Electric 50 hp	114 in / 48 in / 85 in	3,000 lb	140-1645
Quincy	QSI-75	365 cfm	Electric 75 hp	116 in / 48 in / 85 in	3,500 lb	140-1660
Quincy	QSI-100	500 cfm	Electric 100 hp	116 in / 48 in / 85 in	4,500 lb	140-1670
Quincy	QSI-150	750 cfm	Electric 150 hp	128 in / 84 in / 85 in	11,000 lb	140-1680
Quincy	QSI-200	1,000 cfm	Electric 200 hp	128 in / 84 in / 85 in	11,000 lb	140-1690
Quincy	QSI-350	1,500 cfm @ 125 PSI	Electric 350 hp	142 in / 84 in / 85 in	15,742 lb	140-1700

DRYERS + AFTERCOOLERS

Aftercoolers reduce the temperature of the compressed air but leave a substantial amount of moisture behind. That's where the dryers come in. Air dryers provide continuous dry air to the compressed air supply line.

450-1,600 CFM

Hankison

Features and applications include:

- Reduced risk of fire
- Protects downstream equipment from excessive heat
- Air-driven motor fan
- Two-stage filtration, moisture and particulate
- Two to three-inch NPT male inlet and discharge connections
- After filter to remove desiccant dust—float-type drains on prefilter



MAKE	MODEL	FLOW	MAX INLET PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Hankison	RDH450GAC	450-650 cfm	250 psi	120V	70 in / 50 in / 82 in	2,200 lb	140-2310
Hankison	RDH930GAC	750-1,000 cfm	150 psi	120V	71 in / 75 in / 80 in	3,800 lb	140-2330
Hankison	RDH1550GAC	1,000-1,600 cfm	150 psi	120V	97 in / 73 in / 81 in	6,000 lb	140-2350

OIL-FREE AIR SOLUTIONS QUICK REFERENCE

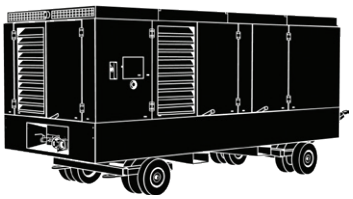
Cat-Class 140-1695

Electric System
1500 CFM @ 125 PSI



VS

Diesel System
1500 CFM @ 125 PSI



Shore Power Direct power for continuous operation	**Power**	**Diesel Power** Requires daily refueling
ZERO Emissions	**Emissions**	**4,320** Gal/Month
71.5 sq ft (11 ft x 6.5 ft)	**Footprint**	**119** sq ft (17 ft x 7 ft)
No Berm Needed	**Environmental**	**Berm Required** Plus berm maintenance 
Unlimited Run Time	**Max Run Time Before Fueling**	**11** Hours

	Electric
CFM Volume	1,500
Max Run Time	10 hr day
kW Consumption Per Hour	261 kW
kW Consumption Per Day	2,610 kW
kW Costs Per Hour	$0.07
Work Hours Per Month**	200
kW Cost Per Month	$5,481
Labor Costs to Refuel Per Month	$0
TOTAL OPERATING COST PER MONTH	**$5,481**

	Diesel
CFM Volume	1,500
Max Run Time	10 hr day
Fuel Consumption Per Hour	21.6 gal
Diesel Price Per Gallon AVG	$5.27
Fuel Costs Per Hour	$113.83
Work Hours Per Month**	200
Fuel Cost Per Month	$22,766
Labor Costs to Refuel Per Month	$299
TOTAL FUELING COST PER MONTH	**$23,065**

PAVING BREAKERS

Tough and dependable, built to take on big jobs like heavy demolition and concrete breaking.



33-91 LB

MAKE	APT	APT	APT
MODEL	**117**	**M160**	**M190**
SHANK SIZE	1 in X 4-1/4 in	1-1/8 in x 6 in	1-1/8 in x 6 in
STROKE	3-3/8 in	4-1/8 in	6-1/8 in
BPM	1,850	1,680	1,350
CFM	34-48 @ 90 psi	60-65 @ 90 psi	75-80 @ 90 psi
AIR INLET NPT	3/8 in male	1/2 in male	3/4 in male
WEIGHT	33 lb	68 lb	91 lb
CAT-CLASS	120-1610	120-1640	120-1660

CHIPPING HAMMERS

Scale, chisel or remove concrete buildup from the sides of cement mixers.

15 LB

MAKE	APT
MODEL	**264H**
SHANK SIZE	.580 hex
STROKE	4 in
BPM	1,375
CFM	34-36 @ 90 psi
AIR INLET NPT	7/8-24 in
WEIGHT	15 lb
CAT-CLASS	120-1520



RIVET BUSTERS

Rivet removal, tank cutting, and general brick or concrete demolition.

33 LB

MAKE	APT	APT
MODEL	**M133CN**	**M1133**
SHANK SIZE	1-3/16 in / 12 in or 18 in	1-3/16 in / 12 in or 18 in
STROKE	8 in	11 in
BPM	1,140	850
CFM	42-46 @ 90 psi	48-52 @ 90 psi
AIR INLET NPT	1/2 in female	1/2 in female
WEIGHT	30 lb	33 lb
CAT-CLASS	120-2030	120-2040



DIGGERS

Blast through clay, shale, hard pan and frozen ground with pneumatic clay diggers.

31 LB

MAKE	APT
MODEL	**M1118**
SHANK SIZE	7/8 in x 3-1/4 in
STROKE	3-3/8 in
BPM	1,850
CFM	34-36 @ 90 psi
AIR INLET NPT	3/8 in male
WEIGHT	31 lb
CAT-CLASS	120-1700



ROCK DRILLS

Designed for construction, utility work, mining and quarries. Light, medium and heavy-duty models are available.



19-61 LB

MAKE	APT	APT	APT
MODEL	**M115**	**M137**	**M155**
SHANK SIZE	7/8 in x 3-1/4 in	7/8 in X 3-1/4 in	7/8 in X 3-1/4 in
STROKE	1-3/8"	2-5/8 in	3 in
BPM	2,900	2,300	2,100
CFM	32-36 @ 90 psi	85-90 @ 90 psi	110-120 @ 90 psi
AIR INLET NPT	3/8 in male	1/2 in male	3/4 in male
WEIGHT	19 lb	38 lb	61 lb
CAT-CLASS	120-1760	120-1780	120-1820

TAMPERS

Fill holes, compact soil or pack asphalt with backfill tampers.



37 LB

MAKE	APT
MODEL	**M131**
CHUCK SIZE	6 in round
STROKE	5-1/2 in
BPM	670
CFM	38-42 @ 90 psi
AIR INLET NPT	1/2 in female
WEIGHT	37 lb
CAT-CLASS	150-1720

AIR MANIFOLD

Deliver compressed air to supply up to eight pneumatic tools simultaneously with air manifolds.

Features and applications include:

- Conveniently assembled to save time
- Drain port can be partially opened to expel moisture buildup
- Pressure relief valve provides protection against excessive pressure buildup
- Tanks act as moisture separators by allowing particulates to fall out of main supply line

15 GAL
TANK CAPACITY

TEXAS PNEUMATIC TOOLS, INC.



MAKE	MODEL	TANK CAPACITY	INLET	OUTLETS	WORKING PRESSURE	WEIGHT	CAT-CLASS
Texas Pneumatic	TX-2AMF	15 gal (ASME)	(1) 2 in 4-prong coupling	(8) 3/4 in ball valves w/ crows ft couplings	200 psi	63 lb	140-3580

POST DRIVERS

Drive T-posts, fence posts, sign posts and more.

Features and applications include:

- Anti-vibration dampening, cushion grip handle
- Rhino Tension Grip™ crankcase cover for fast inspection and maintenance
- High-grade virgin aluminum cast body
- Ideal for building fences, driving posts and tent stakes

45-55 LB

RHINO



MAKE	MODEL	CHUCK/BUTT SIZE	CFM @ 90 PSI	WEIGHT	CAT-CLASS
Rhino	PD-55	3-7/8 in	42	54.6 lb	115-2600
Rhino	MULTI-PRO XA	2-1/2 in	Gas	44 lb	115-2610

AIR DRILLS

Ideal for drilling, sawing, valve guide reaming, cylinder honing, and wire brushing.

Features and applications include:

- Quick-change keyless cutter system
- Ideal for the automotive industry and manufacturing

½-3 IN
DIAMETER

UNITEC
Ingersoll Rand



MAKE	MODEL	TYPE	SIZE	CFM	FREE SPEED	CAT-CLASS
Cleco	15DP	Horizontal	1/2 in	15 @ 90 psi	160 rpm	120-3500
Ingersoll Rand	728LA2	Horizontal	3/8 in	19 @ 90 psi	3,800 rpm	120-3510
CS Unitec	22404001	Rotary	3 in	31 @ 90 psi	0-625 rpm	100-1180
CS Unitec	MAB 525	Magnetic	2 in - 2-1/2 in	N/A	580 rpm	130-1250
CS Unitec	ECO80AK	Magnetic	3 in	N/A	4 speed	130-1260

AIR GRINDERS

Remove excess materials, smooth metal joints after welding or remove paint and primer.

Features and applications include:

- Lube-free for reduced maintenance
- Ideal for close-quarter work in metal fabricating



MAKE	MODEL	TYPE	DIAMETER	ARBOR	FREE SPEED	WEIGHT	CAT-CLASS
Ingersoll Rand	HA120RP1045	Right angle	4.5 in	3/8 in	12,000 rpm	3.6 lb	120-3010
Ingersoll Rand	88V60P	Batwing	7 in	5/8 in	6,500 rpm	8.75 lb	120-3020

AIR IMPACT WRENCHES

Provides the power and torque needed for high-speed bolting.

Features and applications include:

- Lightweight and easy to use
- Comfortable, ergonomic handle boosts productivity

⅜ - 1 ½ IN
DRIVE SIZE



MAKE	MODEL	DRIVE	MAX TORQUE	SPEED	WEIGHT	CAT-CLASS
Cleco	9525	3/8 in	510 ft lb	8,000 rpm	2.9 lb	135-2560
Ingersoll Rand	MP-1700	1/2 in	370 ft lb	6,500 rpm	5.3 lb	135-2580
Ingersoll Rand	2925Ti	3/4 in	1,450 ft lb	5,200 rpm	12 lb	135-2590
Ingersoll Rand	2925B2Ti	1 in	1,600 ft lb	6.500 rpm	15.20 lb	135-2600
Ingersoll Rand	3955B2Ti	1-1/2 in	5,000 ft lb	295 rpm	36.5 lb	135-2610
Ingersoll Rand	3955B1Ti	1-1/2 in spline	5,000 ft lb	2,750 rpm	34.6 lb	135-2620

AIR SAWS

Cut through concrete, granite, heavy sections of aluminum, steel tubing, and more.

Features include:

- Self-locking throttle
- Built-in lubricator
- Adjustable depth and angle of cuts

2⅜ - 8¼ IN
CIRCULAR AND RECIPROCATING





MAKE	MODEL	TYPE	BLADE SIZE	AIR CONSUMPTION	CAT-CLASS
Ingersoll Rand	S80	Circular	8-1/4 in	67 cfm @ 90 psi	120-3600
Ingersoll Rand	SRA010A1	Reciprocating	6 in - 12 in	51 cfm @ 90 psi	120-3610
CS Unitec	5 1212 0010	Hack saw	6 in - 30 in	51 cfm @ 90 psi	120-3620
CS Unitec	5 6003 0010	Portable band	44-7/8 in x 1/2 in	21 cfm @ 90 psi	120-3630

AIR MOVERS

High-powered, high volume ventilators are designed for exhausting fumes and delivering a fresh air supply.

Features and applications include:

- Available with enclosed or explosion proof motors
- Spark resistant heavy-duty fan blades
- Ideal for use in refineries, chemical plants, metal fabrication plants, paper and pulp plants, shipyards, and the marine and steel industry

3 - 24 IN
DIAMETER

TEXAS PNEUMATIC TOOLS, INC.



MAKE	MODEL	AIRFLOW			INSIDE DIAMETER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
COPPUS	175 CV	1,500 cfm			8 in	39 in / 11.4 in / 13.8 in	73 lb	700-1220
Texas Pneumatic	TX-3-AM	60 psig – 863 cfm	80 psig - 1,067 cfm	100 psig – 3,698 cfm	3 in	32 in / 7.3 in / 7 in	10 lb	710-1220
Texas Pneumatic	TX-6-AM	60 psig – 2,560 cfm	80 psig - 3,020 cfm	100 psig – 3,698 cfm	6 in	44 in / 11.2 in / 12.5 in	25 lb	710-1240
Texas Pneumatic	TX-8-AM	60 psig – 2,560 cfm	80 psig - 3,020 cfm	100 psig – 3,698 cfm	8 in	46.5 in / 14.3 in / 14.3 in	36 lb	710-1260
Texas Pneumatic	TX-10-AM	40 psig - 4,898 cfm	60 psig - 6,182 cfm	80 psig - 7,304 cfm	10 in	48 in / 16.8 in / 15.8 in	43 lb	710-1280
Texas Pneumatic	TX-JF12	60 psig - 2,161 cfm	80 psig - 2,550 cfm	100 psig - 2,866 cfm	12 in	11 in / 12.3 in diameter	41 lb	710-1300
Texas Pneumatic	TX-JF20	60 psig - 7,600 cfm	80 psig - 9,100 cfm	100 psig - 10,420 cfm	20 in	12 in / 24.5 in diameter	96 lb	710-1360
Texas Pneumatic	TX-JF24	60 psig - 11,005 cfm	80 psig - 12,848 cfm	100 psig - 16,136 cfm	24 in	12 in / 31.3 in diameter	131 lb	710-1320

HercRentals®

Project and Tool Management

Mobile Tool Trailers are designed for either short or long-term use. In this fully customizable solution, customers are provided with a trailer packed with the tools they need. Customers also have the option of an in-house Herc Rentals technician or coordinator for any needed assistance with orders, tool management, tracking reports and more.





Call 888-777-2700 for rates and reservations





CLIMATE CONTROL

COOLING

- Fans and Blowers
- Evaporative Coolers
- Water Cooled AC
- Portable 1-12 Ton AC
- Portable 5-12 Ton AC
- 5-25 Ton Packaged Units
- 20-80 Ton Industrial Units
- Vertical AC Units
- Chillers
- Air Handlers

HEATING

- Direct Fired
- Electric Heaters
- Indirect Fired
- Electric Industrial
- Radiant / Specialty
- Flameless
- Self-Contained
- Hydronic Surface
- Hydronic
- Hydronic Central Heat

DRYING

- Flood Extractor
- LGR Dehumidifiers
- Electric Desiccant Dehumidifiers
- Air Movers
- Electric Air Scrubbers

FANS AND BLOWERS

Fans and blowers reduce heat-related injuries, increase comfort and ventilate confined spaces.

Features include:

- Fans are quiet, provide extreme airflow and range—up to 16,600 cfm
- Blowers provide airflow to confined spaces
- Ductable units available

UP TO 16,600 CFM AIR FLOW

TEMPEST TECHNOLOGY





MAKE	MODEL	TYPE	AIR FLOW	DIMENSIONS (LWH)	AMP DRAW	WEIGHT	CAT-CLASS
Master	MB-PO813-DC25	8 inch confined space ventillator with 25 ft of 8 in duct	930 cfm	36.3 in / 12.5 in / 14.5 in	2.2A 115V	16 lb	700-1420
Tempest	24-HD	24 inch high velocity ductable fan	13,000 cfm	28.8 in / 26 in / 34.5 in	13.4A 115V	120 lb	700-1180
Tempest	24-HD-EP	24 inch high velocity ductable fan - explosion proof	13,000 cfm	28.8 in / 26 in / 34.5 in	13.4A 115V	125 lb	700-1240
Schaefer	VKM42-2-B-0	42 inch box fan	16,600 cfm	45.5 in / 22 in / 45.8 in	12.3A 115V	140 lb	925-3126

EVAPORATIVE COOLERS

A flexible cooling solution where traditional air conditioning is ineffective or cost-prohibitive.

Benefits include:

- Effective outside
- Influence air temperature up to 30 degrees

UP TO 14,000 CFM AIR FLOW

PORTACOOL



MAKE	MODEL	AIR FLOW	DIMENSIONS (LWH)	MOTOR	AMP DRAW	WEIGHT	CAT-CLASS
Portacool	JETSTREAM 230	3,600 cfm	27 in / 29 in / 50 in	3/4 hp	8.3A 115V	108 lb	700-1630
Portacool	JETSTREAM 250	8,500 cfm	30 in / 52 in / 70 in	1 hp	6.6A 115V	191 lb	700-1635
Portacool	JETSTREAM 260	12,500 cfm	30 in / 63 in / 77 in	1.5 hp	9.3A 115V	212 lb	700-1640
Cleva Technologies	Vector	9,000 cfm	20 in / 24 in / 72 in	1 hp	8A 115V	135 lb	700-1632
Cleva Technologies	Spartan	12,500 cfm	48 in / 30 in / 72 in	1-1/4 hp	9A 115V	375 lb	700-1634
Breezer Mobile Cooling	PB10-A-06-B	14,000 cfm	46 in / 29.5 in / 42 in	1 hp	9A 115V	220 lb	700-1280

WATER COOLED AC UNITS

Water cooled AC units are best for areas where it's not possible to exhaust hot air through a ceiling tile, window or ducted opening. Instead of removing the heated air outside the space you're cooling, the heat is transformed to water and externally drained.

Features include:

- Hoses to connect to any standard sink
- Designed to work in extremely hot areas
- No negative air pressure caused by ducting

UP TO 5 TON COOLING CAPACITY

OCEANAIRE



MAKE	MODEL	CAPACITY	POWER	DIMENSIONS (LWH)	CAT-CLASS
OceanAire	OWC1811	1.5 Ton or 18,000 btu hr	115V 1PH 11.3A	13 in / 24.3 in / 40 in with casters	718-1115
OceanAire	OWC6012	5 Ton or 60,100 btu hr	208/230V 1PH 23.7A	29 in / 27 in / 52 in with casters	718-1156
OceanAire	OWC6032	5 Ton or 60,100 btu hr	208/230V 3PH 16.5A	29 in / 27 in / 52 in with casters	718-1157
OceanAire	OWC6034	5 Ton or 60,100 btu hr	460V 3PH 20A	29 in / 27 in / 52 in with casters	718-1158

PORTABLE 1-5 TON AC UNITS

Designed to cool commercial spaces, portable 1-5 ton AC units require proper venting and most include both heating and cooling to maintain a constant temperature.



Features and applications include:

- Highly efficient and quiet
- Built to fit through doors
- Provides spot cooling in high temperature areas
- Great for offices, industrial plants, server rooms, hospitals and laboratories

UP TO 5 TON
COOLING CAPACITY

MOVINCOOL
OCEANAIRE

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
MovinCool	Climate Pro X14	1 Ton or 13,200 btu hr	N/A	115V 1PH 11.5A	22 in / 29 in / 48 in	165 lb	718-1100
MovinCool	Climate Pro D12	1 Ton or 11,450 btu hr	9,900 btu hr	115V 1PH 13.3A	22 in / 27 in / 47 in	181 lb	718-1102
MovinCool	Climate Pro 18	1.2 Ton or 14,600 btu hr	13,700 btu hr	115V 1PH 20A	21 in / 27 in / 49 in	214 lb	718-1104
MovinCool	Office Pro 60	5 Ton or 60,000 btu hr	N/A	208/230V 1PH 50A	30 in / 52 in / 64 in	623 lb	718-1145
Oceanaire	20ACH 6012	5 Ton or 60,100 btu hr	52,500 btu hr	208-2V 1PH 32A	39.5 in / 27.5 in / 52 in	485 lb	718-1146
Oceanaire	20ACH 6032	5 Ton or 60,100 btu hr	53,500 btu hr	208/230V 3PH 20.4A	40 in / 28 in / 52 in	485 lb	718-1147
Oceanaire	20ACH 6034	5 Ton or 60,100 btu hr	53,500 btu hr	460V 3PH 14.8A	40 in / 28 in / 52 in	520 lb	718-1148
Movincool	Office Pro 63	5 Ton or 60,000 btu hr	N/A	460V 3PH 9.5A	30 in / 52 in / 64 in	705 lb	718-1155

Turnkey Solutions

Don't sweat the set up.

Our team provides superior white glove service and turnkey solutions, including set ups and installs, for any mission critical project.



PORTABLE 5-12 TON AC UNITS

Large, portable commercial air conditioners are designed to provide high-volume conditioned air for indoor or outdoor applications.



Features and applications include:

- Ducts are easily extendable
- Target high ambient heat areas
- Can be used for cooling and heating
- Ideal for cooling warehouses, industrial plants or other commercial emergencies

UP TO 12 TON
COOLING CAPACITY

UNITED CoolAir
KwiKool PORTABLE COOLING SYSTEMS

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	POWER	DIMENSIONS (LWH)	CAT-CLASS
KwiKool	KP05-43H	5 Ton or 60,000 btu	12 kW heat strips or 41,600 btu	460V/20A 3PH	34 in / 60 in / 65 in	718-1150
United CoolAir	PACH5N3AS15	5 Ton	Up to 15 kW	208-230V/3PH 47A	67 in / 30 in / 55 in	718-1160
KwiKool	KP05-23H	5 Ton or 60,000 btu	12 kW heat strips or 41,600 btu	230V/50A 3PH	34 in / 60 in / 65 in	718-1160
KwiKool	KP05-21H	5 Ton or 60,000 btu	12 kW heat strips or 41,600 btu	230V/50A 1PH	34 in / 60 in / 65 in	718-1162
United CoolAir	PAC12G3A	12 Ton	N/A	208/230V 3PH 73A	64 in / 43 in / 59 in	718-1300
United CoolAir	MACH145G3AS30	12 Ton	102,360 btu	208/230V 3PH 60A	71 in / 78 in / 34.5 in	718-1302
KwiKool	KPO 12-23H	12 Ton	83,300 btu hr	208/230V 3PH 64/58A	64 in / 32 in / 60 in - 8 in Casters	718-1305
KwiKool	KPO 12-43H	12 Ton	83,300 btu hr	460V 3PH 28A	32 in / 64 in / 60 in	718-1310

5-25 TON PACKAGED AC UNITS

Packaged air conditioners provide energy-efficient cooling, heating or dehumidification of recirculated air.

Features include:

- Low ambient fan cycling control
- High and low-pressure safety switches
- Single point electrical connections

5-25 TON
COOLING CAPACITY



MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	STATIC PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-5TD	5 Ton	20 kW	18 lb hr	0.6 in @ 2,000 cfm	460V	6 ft 6 in / 4 ft 4 in / 5 ft 9 in	1,400 lb	4	718-1170
CAPS	PPKH-5TD	5 Ton	9 kW	18 lb hr	0.6 in @ 2,000 cfm	460V	6 ft 6 in / 4 ft 4 in / 5 ft	1,200 lb	7	718-1175
CAPS	PPKH-10TD	10 Ton	36 kW	32 lb hr	2.2 in @ 4,000 cfm	460V	8 ft 5 in / 6 ft / 5 ft 1 in	2,300 lb	4	718-1210
CAPS	PPKH-25TD	25 Ton	72 kW	82 lb hr	2.7 in @ 10,000 cfm	460V	12 ft 8 in / 8 ft 5 in / 5 ft 4 in	4,600 lb	4	718-1610

20-80 TON INDUSTRIAL AC UNITS

Air conditioning systems like 20-80 ton units include hybrid units and industrial high-static.

Industrial high-static air conditioners provide cooling from 100% outside air.

Hybrid units provide cooling, heating, dehumidification, 100% return air or 100% outside air operations.



Features and applications include:

- Convenient electrical and ductwork connections
- Rental-ready construction, controls, safeties and duct connections
- Stainless steel cabinet construction
- Ideal for petrochemical, food processing, manufacturing, hospitals, data centers, and commercial buildings

20-80 TON
COOLING CAPACITY

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	STATIC PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-20TD	20 Ton	N/A	126 lb hr	7.0 in @ 2,800 cfm	460V	8 ft 11 in / 6 ft 7 in / 7 ft 10 in	4,500 lb	7	718-1505
CAPS	PPKH-20TD	20 Ton	N/A	126 lb hr	7.0 in @ 2,800 cfm	460V	8 ft 11 in / 6 ft 7 in / 7 ft 10 in	4,500 lb	4	718-1500
CAPS	PPKH-40TD-GP	40 Ton	N/A	236 lb hr	5.5 in @ 5,600 cfm	460V	12 ft 9 in / 6 ft 8 in / 8 ft	6,300 lb	4	718-1800
CAPS	PPKH-40TD-XP	40 Ton	N/A	237 lb hr	5.5 in @ 5,600 cfm	460V	12 ft 9 in / 6 ft 8 in / 8 ft	6,600 lb	7	718-1805
CAPS	PPKH-40TD	40 Ton	120 kW	146 lb hr	4.25 in @ 14,000 cfm	460V	16 ft 5 in / 7 ft 8 in / 6 ft 7 in	8,300 lb	4	718-1830
CAPS	PPKH-60TD	60 Ton	136 kW	189 lb hr	4.25 in @ 20,000 cfm	460V	20 ft / 8 ft 5 in / 8 ft 5 in	10,500 lb	4	718-2030
CAPS	PPKH-70-TD	70 Ton	136 kW	295 lb hr	4.25 in @ 22,000 cfm	460V	101 in / 190 in / 102 in	11,700 lb	4	718-2230
CAPS	PPKH-80TD-GP	80 Ton	N/A	493 lb hr	6 in @ 10,000 cfm	460V	18 ft / 6 ft 10 in / 8 ft 4 in	9,800 lb	4	718-2300
CAPS	PPKH-80TD-XP	80 Ton	N/A	493 lb hr	6 in @ 10,000 cfm	460V	18 ft / 6 ft 10 in / 8 ft 4 in	9,800 lb	7	718-2305

VERTICAL AC UNITS

Deliver custom temperature control for temporary or long-term applications.



Features and applications include:

- Dual stage heating and cooling circuits with hot gas bypass
- Easy access return air filter and double deflections supply air grille
- Ideal for tent cooling

20-30 TON
COOLING CAPACITY

UP TO 10,000 CFM

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	STATIC PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKV-30TD	30 Ton	60 kW	45 lb hr	3 in @ 10,000 cfm	460V	8 ft / 6 ft / 8.6 in	3,100 lb	4	718-1700
Oceanaire	OVAC36034AH	30 Ton	245,664 btu	Gravity drain with pump option	2 in @ 9,500 cfm	480V	95 in / 47 in / 88 in	3,507 lb	4	718-1700
CAPS	PPKV-20TD	20 Ton	N/A	95 lb hr	1.25 in @ 8,000 cfm	460V	7 ft 7 in / 3 ft / 8 ft	2,600 lb	4	718-1520
Oceanaire	OVAC24034AH	20 Ton	153,540 btu	Gravity drain with pump option	2 in @ 7,061 cfm	480V	81 in / 44 in / 82 in	2,544 lb	4	718-1520

CHILLERS

Self-contained chiller/pump packages are designed and constructed for user-friendly operation and provide state-of-the-art control for your everyday cooling needs.

Features and applications include:

- Staged capacity with precise temperature control
- Shell and tube evaporator
- Applications include petrochemical, food processing, manufacturing, hospitals, data centers, and commercial buildings

30-500 TON
COOLING CAPACITY

150-1,500 GPM



MAKE	MODEL	CAPACITY	PUMP SIZE	CAP INLET	POWER	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PCHH-30TC	30 Ton	150 gpm	6 in	460V	14 ft 10 in / 4 ft 7 in / 5 ft 5 in	4,550 lb	4	718-1750
CAPS	PCHH-60TC	60 Ton	300 gpm	6 in	460V	17 ft 10 in / 8 ft 5 in / 6 ft 10 in	8,600 lb	4	718-2050
CAPS	PCHH-100TC	100 Ton	300 gpm	4 in Dixon Quick Connect	460V	17 ft 1 in / 8 ft 4 in / 8 ft 6 in	11,000 lb	4	718-2560
CAPS	PCHH-200TC	200 Ton	600 gpm	4 in Dixon or 6 in Flanged	460V	24 ft 4 in / 8 ft 4 in / 8 ft 6 in	20,000 lb	4	718-3060
CAPS	PCHH-230TC	230 Ton	600 gpm	5 in Dixon or 6 in Flanged	460V	24 ft 4in / 10 ft / 8 ft 6 in	20,500 lb	4	718-3065
CAPS	PCHH-500TC	500 Ton - Water cooled	1,500 gpm	6 in	460V	22 ft 7 in / 8 ft 6 in / 8 ft 4 in	24,000 lb	4	718-3090

AIR HANDLERS

Chilled water air handlers are designed to provide large volume cooling and dehumidification by using a chilled water source.

Features include:

- Quiet operation
- Horizontal includes supply and return air duct connections, VFD controlled indoor air blower

50-140 TON
COOLING CAPACITY





MAKE	MODEL	COOLING CAPACITY	DUCT SIZE	SUPPLY DUCTS	RETURN DUCTS	STATIC PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PAHH-50TC	50 Ton	20 in	2	4	5 in	460V	100 in / 83 in / 59 in	3,250 lb	4	718-1950
CAPS	PAHH-75TC	75 Ton	20 in	2	4	5 in	460V	108 in / 82 in / 64 in	3,400 lb	4	718-1960
CAPS	PAHH-120TC	120 Ton	20 in	4	6	5 in	460V	144 in / 101 in / 64 in	4,350 lb	4	718-2650
CAPS	PAHV-140TC	140 Ton	20 in	4	8	6.7 in	460V	98 in / 50 in / 102 in	4,200 lb	4	718-2660

CHOOSING THE RIGHT HEATER

Diesel · Natural Gas · Propane · Electric · Indoor · Outdoor · Spill Containment



DIRECT FIRED

AVAIL. BTU 111,000-1,500,000

Features:
- No Ducting
- Thermostats

Ideal for:
- Construction Sites
- Warehouses
- Large Open Places



ELECTRIC

Energy Efficient

AVAIL. BTU 5,100-512,000

Features:
- 100% Clean, Dry Heat
- No Exhaust

Ideal for:
- Construction Sites
- Office Buildings
- Thawing Frozen Pipes



INDIRECT FIRED

AVAIL. BTU 70,000-2,000,000

Features:
- 100% Clean, Dry Heat
- No Open Flames
- Exhaust Vented Outside

Ideal for:
- Construction Sites
- Temporary Structures, Events



FLAMELESS

AVAIL. BTU 448,000-994,000

Features:
- No Open Flames
- Engine Driven
- Maximize Heat Delivery

Ideal for:
- Industrial Sites



SELF-CONTAINED

AVAIL. BTU 770,000-1,200,000

Features:
- Built-in Generator
- Long Distance Ducting
- 100% Clean, Dry Heat

Ideal for:
- Construction Sites
- Emergency Heating for Large Spaces



HYDRONIC SURFACE

AVAIL. BTU 234,000-600,000

Features:
- Long Run Times
- Spill Containment
- Self-Contained

Ideal for:
- Ground Thawing
- Concrete Curing

DIRECT FIRED HEATERS

Extend heat into wide areas and provide for a comfortable work environment in the harshest conditions.

Features and applications include:

- Equipped with 100% flame safeguard system
- Ideal for farms, warehouses, workshops, garages, construction sites and winter sports athletes

DEWALT HEATSTAR by ENERCO flagro USA INC.

UP TO 25 HR
RUN TIME

UP TO 19,000 SF
HEATING AREA



MAKE	MODEL	CFM	BTU	HEATING AREA	RUN TIME	FUEL TYPE / CAPACITY	VOLTAGE	DIMENSIONS (LWH)	WEIGHT (DRY)	CAT-CLASS
Heatstar	HS115TC	1,600	111,000	2,875 sq ft	25/18 hr	LP/NG / (2) 40 gal/ (1) 100 gal	115V	30 in / 21 in / 21 in	91 lb	715-0419
Dewalt	DXH170FAVT	450	170,000	3,500 sq ft	17 hr	Propane / 100 gal external	110V	26 in / 12 in / 17 in	31 lb	715-0440
Dewalt	DXH190HD	450	190,000	4,750 sq ft	10 hr	Kerosene / 14 gal on board	120V	40 in / 18 in / 21 in	74 lb	715-0450
Heatstar	HS250TC	2,100	249,000	6,250 sq ft	23/16 hr	LP/NG / (2) 100 gal	115V	33 in / 21 in / 31 in	165 lb	715-0452
Heatstar	HS400FAVT	1,400	400,000	9,000 sq ft	17 hr	Propane / (2) 100 gal external	120V	39 in / 39 in / 22 in	51 lb	715-0460
Heatstar	HS3500DF	1,800	360,000	75,000 sq ft	9.5 hr	Diesel/Kerosene / 27.7 gal	115V	66 in / 27 in / 39 in	227 lb	715-0470
Flagro	F-1500T	7,000	1,500,000	19,000 sq ft	N/A	LP/NG / External	115V	61 in / 29 in / 38 in	314 lb	715-0550

ELECTRIC HEATERS

Energy Efficient

Provides safe, fast, dry, odorless heat for enclosed spaces.

Features and applications include:

- No need for gas or propane
- 100% clean, dry heat – no moisture
- Ideal for emergency situations like heat loss, thawing of frozen pipes or heating for contractors and special events

1.5-150 kW

UP TO 15,000 SF
HEATING AREA

PHOENIX RESTORATION EQUIPMENT fostoria



RENTAL TIP When renting an electric heater, you will need to determine what type of electrical plug is required on your jobsite. If you are unsure you can always contact a Herc Rentals ProSolutions representative or an electrician.

MAKE	MODEL	WATTS	CFM	BTU/HOUR	HEATING AREA	POWER / VOLTAGE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Campo	EB1.5E	1.5 kW	125	5,100	50 sq ft	120V / 1PH / 13A	10.88 in / 8.33 in / 12.27 in	13 lb	925-3006
Phoenix	FIREBIRD COMP20	5-20 kW	250	20,000	300 sq ft	120V / 1PH / 12A-48A	13 in / 12.5 in / 26 in	35 lb	715-0020
Campo	EB6/9E	6-9 kW	550	20,500 / 30,700	750 sq ft	240V / 1PH / 24.5A-36.5A	23.5 in / 13.5 in / 17 in	45 lb	925-3001
Fostoria	FES-1524-3E	15 kW	800	51,195	2,000 sq ft	240V / 3PH / 36A	23.2 in / 21.4 in / 39 in	65 lb	715-0040
Fostoria	FES-1548-3E	15 kW	800	51,195	2,000 sq ft	480V / 3PH / 18A	23.2 in / 21.4 in / 39 in	65 lb	715-0045
Campo	EB18E	18 kW	1,200	65,000	1,500 sq ft	208 / 1PH / 86A 240V / 3PH / 50A	35.5 in / 17.5 in / 20 in	120 lb	715-0046
Fostoria	FES-3048-3A	30 kW	1,100	102,390	2,000 sq ft	480V / 3PH / 36A	23.3 in / 22 in / 39 in	83 lb	715-0060
Campo	EB60E	60 kW	4,500	205,000 / 136,500	5,000 sq ft	240V / 3PH /1 44A 480V / 3PH / 72A	51.5 in / 22 in / 35.5 in	300 lb	715-0070
Campo	EB150E480V	150 kW	14,500	512,000	15,000 sq ft	480V / 3PH / 196A	68 in / 31.5 in / 56 in	950 lb	715-0245

INDIRECT FIRED

Operates like a mobile furnace with a fan forcing hot air over a heat exchanger where internal combustion takes place and with fumes exhausted through a stack.

Features include:

- 100% clean, dry heat with no open flame
- Great for drying and emergency, temporary heating and special events
- Ducting allows units to be placed outside and away from tents while pushing warm air inside

UP TO 2M BTU/H
INPUT PER HOUR



MAKE	MODEL	FUEL TYPE	BTU/H	HEATING AREA	CFM/SP	FUEL TANK	RUN TIME	VOLTAGE	DIMENSIONS (LWH)	WEIGHT (DRY)	CAT-CLASS
Heatstar	HSP70ID	Diesel/K1	70,000	1,750 sq ft	910	11.6 gal	20 hr	120V	48 in / 17 in / 22 in	80 lb	715-0600
Heatstar	HSP100ID	Diesel/K1	122,000	3,050 sq ft	1,060	17 gal	19 hr	120V	48 in / 20 in / 41 in	165 lb	715-0605
Campo	EB200D	Diesel/K1	175,000	5,000 sq ft	3,250 / 3 in	40 gal	32 hr	120V	48.5 in / 30.6 in / 65 in	250 lb	715-0610
Flagro	FVO-200RC	Diesel/K1	200,000	4,700 sq ft	1,500 / 3 in	23 gal	15 hr	115V	53.5 in / 27 in / 39.5 in	280 lb	715-0610
Campo	EB200G	LP/NG	175,000	4,700 sq ft	3,250 / 3 in	External	-	120V	48.5 in / 30.6 in / 65 in	400 lb	715-0615
Flagro	FVNP-200RC	LP/NG	200,000	4,700 sq ft	1,500 / 3 in	External	-	115V	51.5 in / 27 in / 43.5 in	330 lb	715-0615
Campo	EB400D	Diesel/K1	396,000	7,000 sq ft	5,500 / 3 in	42 gal	14.9 hr	115V	76.7 in / 31 in / 57.6 in	550 lb	715-0620
Flagro	FVO-400RC	Diesel/K1	390,000	10,000 sq ft	4,000 / 3 in	42 gal	14 hr	115V	70 in / 29 in / 54 in	455 lb	715-0620
Campo	EB400G	LP/NG	399,000	7,000 sq ft	5,500 / 3 in	External	-	115V	76.7 in / 31 in / 57.6 in	550 lb	715-0630
Flagro	FVNP-400RC	LP/NG	390,000	10,000 sq ft	4,000 / 3 in	External	-	115V	70 in / 29 in / 49 in	470 lb	715-0630
Campo	EB600D	Diesel/K1	588,000	12,000 sq ft	5,500 / 3 in	42 gal	10 hr	120V	76.7 in / 31 in / 57.6 in	600 lb	715-0631
Campo	EB600G	LP/NG	575,000	12,000 sq ft	5,500 / 3 in	External	-	120V	76.7 in / 31 in / 57.6 in	600 lb	715-0632
Campo	BLAZE 1000	DSL/LP/NG	1,000,000	20,000 sq ft	13,500 / 6.5 in	External	-	208V 240V	111 in / 33.3 in / 50 in	2,000 lb	715-0660
Campo	BLAZE 2000	DSL/LP/NG	2,000,000	40,000 sq ft	16,000 / 6.5 in	External	-	208V 240V	144 in / 33.3 in / 67 in	2,950 lb	715-0695

ELECTRIC INDUSTRIAL

Energy Efficient

Quiet and includes a unique high static fan that allows for recirculation of warm inside air, resulting in even temperatures and energy savings in the most demanding environments.

Features and applications include:

- Rugged, weatherproof enclosures for reliable operation outdoors
- Fits through 36-inch door and offers up to 200 feet of ducting
- Ideal for use in no-flame locations and where noise levels must be kept to a minimum

UP TO 512K BTU
HEATING CAPACITY



MAKE	MODEL	CAPACITY	BTU	CFM / SP	POWER / VOLTAGE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
CAPS	PHUH-ONN-150 KEONN	150 kW	512,000	8,000 / 5 in	480V / 3PH / 206A	96 in / 48 in / 50.6 in	2,500 lb	715-0240
Campo	Blaze 150E	150 kW	500,000	14,500 / 6.5 in	480V / 3PH / 196A	68 in / 31.5 in / 56 in	950 lb	715-0240

RADIANT AND SPECIALITY

Offer infrared heat and forced air heat by adopting a dual heating system. These heaters are lightweight, ultra-portable and can be used anywhere you need to stay warm, inside or out.

Features and applications include:

- Odor free
- Low noise level
- Great for industrial, warehouse and warming outdoor construction crews

UP TO 140K BTU
HEATING CAPACITY

HEATSTAR by ENERCO



MAKE	MODEL	HEAT OUTPUT	FUEL TANK	FUEL TYPE	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
HEATSTAR	HSP60R	58,000 btu	2.9 gal	Kerosene	120V	24 in / 15 in / 23 in	21 lb	715-0408
HEATSTAR	HSP125R	102,000/146,900 btu	14 gal	Kerosene	120V	41 in / 30 in / 47 in	149 lb	715-0435

FLAMELESS HEATERS

Capable of ducting long distances with minimal loss of air pressure or outlet temperature. Highly-efficient heated air output with unprecedented safety in portable DOT-approved trailer mounted packages.

Features and applications include:

- Engine driven
- Permitted in “no open flame” areas
- Ideal for oil and gas, mining, construction and restoration industries

UP TO 46 HR
RUN TIME

UP TO 994K BTU
HEATING CAPACITY



MAKE	MODEL	BTU	CFM/SP	CONSUMPTION	RUN TIME	FUEL TANK	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
MAC	550F	448,000	3,500 / 5 in	2.6 gal hr	40 hr	125 gal	176 in / 72 in / 82 in	3,800 lb	715-1210
MAC	750F	512,400	5,500 / 5 in	3.55 gal hr	46 hr	165 gal	192 in / 72 in / 85 in	5,720 lb	715-1220
Thawzall	XHR750	512,400	3,000-7,000	7 gal hr	31 hr	220 gal	15 ft 6 in / 8 ft / 6 ft 6 in	8,417 lb	715-1220
MAC	950F	994,000	6,000 / 5 in	5.4 gal hr	30 hr	165 gal	192 in / 72 in / 85 in	5,650 lb	715-1230

SELF-CONTAINED HEATERS

Provides powerful, clean, safe and reliable air and allows for ducting over long distances with minimal loss of pressure or temperature.

Features and applications include:

- Multi-zone layout creates higher return temperatures
- Prevents frost and frigid working temperatures
- Ideal for ground thawing, cold weather concrete warming/curing, pre-pour warming, ground frost prevention

UP TO 1.2M BTU
HEATING CAPACITY



MAKE	MODEL	BTU	CFM/SP	CONSUMPTION	RUN TIME	FUEL TANK	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Wacker	HI 770XHD	770,000	4,000 / 4 in	5.5 gal hr	40 hr	235 gal	187 in / 94 in / 88 in	5,700 lb	715-0810
MAC	800G	800,000	3,900 / 3 in	5.7 gal hr	31 hr	175 gal	186 in / 2 in / 87 in	4,620 lb	715-0810
CAMPO	EB1000CT	1,000,000	13,500 / 7.5 in	8.1 gal hr	42 hr	300 gal	228 in / 74.5 in / 98 in	5,200 lb	715-0820
MAC	1.2G	1,200,000	6,500 / 3 in	8.6 gal hr	31 hr	270 gal	252 in / 96 in / 103 in	7,000 lb	715-0820
Allmand	MAXI-HEAT 1MBTU	1,030,000	3,530 / 3.1 in	5.98 gal hr	35 hr	210 gal	184 in / 8 in / 84 in	3,625 lb	715-0813

HYDRONIC SURFACE HEATERS

Designed to operate on remote jobsites. Their powerful burners heat up fluid that is pumped through a small hose up to 3,000 feet in length.



Features and applications include:

- Long, extended run times
- On-board fuel heater
- Spill containment and safety shut down sensors
- Ground thawing, cold weather concrete warming/ curing, pre-pour warming, ground frost prevention

UP TO 140 HR
RUN TIME

UP TO 605K BTU
HEATING CAPACITY

DRYAIR Heat Thaw Cure Dry
THAWZALL

MAKE	MODEL	BTU	THAWING CAPACITY	CURING CAPACITY	EFFICIENCY	FUEL TANK	FUEL CONSUMPTION	RUN TIME	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
THAWZALL	TCH250	234,000	6,000 sq ft	18,000 sq ft	82%	160 gal	1.75 gph	72 hr	170 in / 84 in / 96 in	5,600 lb	715-1010
Flex-Temp	FUSION3000	234,000	6,000 sq ft	18,000 sq ft	87%	170 gal	1.75 gph	97 hr	178.5 in / 96 in / 91 in	8,295 lb	715-1010
Wacker	E3000	385,000	6,000 sq ft	18,000 sq ft	83%	230 gal	2.75 gph	140 hr	181 in / 91 in / 94 in	7,190 lb	715-1020
DryAir	400GTS	348,000	4,500 sq ft	6,000 sq ft	83%	150 gal	2.45 gph	60 hr	188 in / 76 in / 98 in	5,950 lb	715-1020
Heat King	HK300	311,000	2,800-5,600	5,600-11,200	82%	192 gal	2.24 gph	120 hr	14 in / 86 in / 83 in	7,835 lb	715-1020
Heat King	HK600	605,000	5,600-11,200	11,200-22,400	82%	192 gal	4.44 gph	60 hr	65 in / 75 in / 84 in	9,070 lb	715-1030

HYDRONIC HEATERS

Self-contained trailer-mounted hydronic heaters are designed to provide domestic and process hot water.



Features include:

- Two plate heat exchangers can also heat two different fluids simultaneously
- Tri-fuel capable (diesel, natural gas and propane)

UP TO 1.8M BTU
HEATING CAPACITY

DRYAIR Heat Thaw Cure Dry

MAKE	MODEL	BTU	FUEL CONSUMPTION			DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
DryAir	1800 HHP	1,792,000	Diesel 12.8 gph	Natural Gas 1,577 cfh	Propane 18.7 gph	212 in / 93.5 in / 114 in	9,000 lb	715-1082

HYDRONIC CENTRAL HEAT

This heater is for the most challenging heating projects whether it's providing temporary heat for construction sites or renovation projects in high rises, strip malls, schools or hospitals.



Features and applications include:

- Modular plug and play design
- Can be converted to natural gas or propane
- Thawing and curing can take place while also heating structures
- Ideal for ground thawing, concrete curing, dehumidification or fluid heating

UP TO 40,000 SF

UP TO 1.2M BTU
HEATING CAPACITY

DRYAIR Heat Thaw Cure Dry

MAKE	MODEL	BTU	HEAT CAPACITY	THAWING CAPACITY	CURING CAPACITY	DIMENSIONS (LWH)	WET WEIGHT	DRY WEIGHT	CAT-CLASS
DryAir	CHU-1200	1,200,000	40,000 sq ft	18,000 sq ft	48,000 sq ft	64 in / 57 in / 79 in	4,100 lb	2,800 lb	715-1080

MAKE	MODEL	TYPE	FLUID LINE	OUTPUT	BTU	POWER REQUIREMENTS	WEIGHT	CAT-CLASS
DryAir	HEFA80	Portable heat exchanger	3/4 in	900 cfm	80,187	120V 3.7A	90 lb	715-1210
DryAir	HEFA200	Portable heat exchanger	1 in	2,300 cfm	206,364	120V 12.7A	210 lb	715-0100

Any job, Any size, Anywhere!

Herc Rentals Emergency Response Team stands ready 24/7 to deliver the drying or climate control equipment critical to your recovery efforts following a catastrophic event. With a variety of delivery options based on the quantity of equipment needed for the cleanup, be it a leaking pipe in a home to drying, cooling or heating an entire distribution center, Herc Rental's Climate Remediation Centers (CRC) have the gear you need to tackle the job effectively, efficiently and safely.









	**13** **PORTABLE COOLING** with heat option	**24-34** **PORTABLE COOLING** with heat option	**72** **PORTABLE COOLING** with heat option
	**8-10** **LGR DEHUMIDIFIERS** Removes 64-80 gallons of moisture per day	**30-40** **LGR DEHUMIDIFIERS** Removes 480-640 gallons of moisture per day	**180** **LGR DEHUMIDIFIERS** Removes 5,724 gallons of moisture per day
	**20-30** **AIR MOVERS** Total of 18,000-26,000 CFM	**70-100** **AIR MOVERS** Total of 227K-325K CFM	**400** **AIR MOVERS** Total of 354,000 CFM
	**20-30** **AIR SCRUBBERS** Total of 10,000-15,000 CFM	**75** **AIR SCRUBBERS** Total of 37,000 CFM	**368** **AIR SCRUBBERS** Total of 185,000 CFM

FLOOD EXTRACTOR

High vacuum and powerful lift pulls maximum water from carpet and pad.

Features and applications include:

- High flow, high volume clog-resistant sump pump handles up to ½ inch solids
- Dual vacuum blowers with 2 inch inlet ensures maximum airflow
- Use the large toilet-height gravity drain for small jobs and easy tank cleanout
- Exhaust air passes through HEPA filter which helps to prevent the spread of contaminants and odors

UP TO 50 GPM

12 GAL
TANK CAPACITY

DRI-EAZ



MAKE	MODEL	WATER REMOVAL	TANK	POWER REQUIREMENTS			DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Dri-Eaz	HVE 3000	50 gpm	12 gal	120V 1PH	12A (Blower 1 + Pumpout)	135A (+Blower 2)	22.5 in / 40.2 in / 23.6 in	132 lb	105-1800

LGR DEHUMIDIFIERS

Remove large amounts of water, moisture and prevent mold with LGR dehumidifiers.

Features and applications include:

- Built-in humidistat
- Self-monitoring system
- Applications include restoration from water damage and construction drying

UP TO 29.3 GPD

12 GAL
TANK CAPACITY

DRI-EAZ



MAKE	MODEL	MOISTURE REMOVAL (MAX)	MOISTURE REMOVAL (AT AHAM)	CFM RATING	AMP RATING	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Dri-Eaz	Revolution LGR	10.1 gpd	8 gpd	121-180	6.2	22 in / 18 in / 13 in	65 lb	719-2020
Dri-Eaz	7000XLI	29.3 gpd	16.2 gpd	325	8.3	20 in / 20 in / 33.5 in	107 lb	719-2040

ELECTRIC DESICCANT DEHUMIDIFIERS

Energy Efficient

*Energy Efficient options available

Desiccant dehumidifiers remove moisture from the air using the chemical desiccant, thereby preventing corrosion, mold and mildew formation.

395-17,500 CFM | UP TO 1,272 GPD

Features and applications include:

- More effective at very low temperatures than refrigerator coil style units
- Electric, gas and propane models are available
- Ideal for water damage restoration, construction drying and industrial condensation prevention

ARID-Dry™
Controlled Dehumidification



MAKE	MODEL	MOISTURE REMOVAL (MAX)	MOISTURE REMOVAL (AT AHAM)	CFM RATING	AMP RATING	POWER / VOLTAGE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Arid-Dry	MS-2400	230 gpd	158 gpd	2,400	60	460V 3PH	92 in / 35 in / 63 in	1,110 lb	719-1010
Arid-Dry	MS-7500	735 gpd	577 gpd	7,500	179	460V 3PH	100 in / 50 in / 96 in	4,400 lb	719-1030
Arid-Dry	MS-18000/15000	1,272 gpd	1,061 gpd	17,500	345	460V 3PH	140 in / 100 in / 101 in	9,500 lb	719-1040

AIR MOVERS

Air movers are an essential component of the drying process and water damage restoration.

Features and applications include:

- Very low amp draw
- Easily portable
- Stackable for easy storage
- Ideal for drying floors, ceilings, walls and stairways

885-1,881 CFM

DRI-EAZ



MAKE	MODEL	CFM	AMPS	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Dri-Eaz	Ace TurboDryer	1,881	1.5	19 in / 24 in / 20.3 in	33 lb	925-3263
Dri-Eaz	Velo Airmover	885	1.9	24 in / 9 in / 18 in	21 lb	925-3250

ELECTRIC AIR SCRUBBERS

Energy Efficient

Air scrubbers remove particles, gases and chemicals from the air.

Features and applications include:

- Transports and stores easily due to compact design
- Excellent for mold abatement, restorations, construction, renovation and industrial applications

UP TO 5,000 CFM

ABATEMENT TECHNOLOGIES
World Class Indoor Air Quality Products

Husqvarna



MAKE	MODEL	MAX CFM	FILTRATION	POWER / VOLTAGE	DIMENSIONS	WEIGHT	CAT-CLASS
Dri-Eaz	DefendAir HEPA 500	500	2-Stage	115V 3A	18.2 in / 26.2 in / 24.6 in	44 lb	925-3310
Abatement Technologies	PRED750	750	3-Stage	115V 1.9A	25.5 in / 19.5 in / 20.5 in	35 lb	925-3312
Abatement Technologies	BD2KM	2,000	3-Stage	115V 10A	39.5 in / 28.5 in / 31.7 in	117 lb	925-3316
Abatement Technologies	PAS2400	2,100	4-Stage	115V 12A	31.5 in / 25.3 in / 49.8 in	170 lb	925-3318
International Ozone	TITAN 4000	5,000	N/A	115V 4A	26 in / 26 in / 12 in	38 lb	700-1725
Husqvarna	A 1200	1,200	2-Stage	120V 4.9A	18 in / 27.5 in / 32 in	84 lb	925-3314

HercRentals®

Turnkey Solutions

Don't sweat the set up.

Our team provides superior white-glove service and turnkey solutions, including set ups and installs, for any mission critical project.





The future of the equipment rental industry is here.

ProControl™ NextGen

Fleet Management

Reduce downtime and eliminate redundancy with real-time actionable data from ProControl NextGen.

- Utilization
- Diagnostics
- Alerts

Account Management

Easy-to-use, intuitive, and customizable account management features include:

- Complete account view
- Corporate or subsidiary views
- Purchase order management
- Accurate billing
- Automatic billing notifications

Analytics and Reporting

Make informed decisions for your business with our robust reporting suite. Select from a library of pre-built reports or build your own.

- Customizable dashboard
- Schedule reports
- Send reports to account contacts

Learn more at HercRentals.com

HercRentals®



COMPACTION AND PAVING

- Plate Compactors
- Rammers
- Trench Rollers
- Ride-On Asphalt Rollers
- Ride-On Soil Rollers

APPLICATION GUIDE



Granular Soils

Consisting of small grains or particles.



Use a vibratory plate or smooth drum vibratory roller.



Cohesive Soils

Clay, or soil with a high clay content.



Use a rammer or vibratory roller with a sheepsfoot drum.



Asphalt

Bituminous pitch with sand or gravel, used for surfacing roads.



Use a vibratory plate or smooth drum vibratory roller.

	SAND/GRAVEL	SOIL	ASPHALT
CONFINED AREA	**SINGLE DIRECTION PLATES** For smaller areas and shallow lifts less than 12 in 	**RAMMERS** For excavations 4 to 24 in wide, or adjacent to structures 	**SINGLE DIRECTION PLATES** For asphalt, patches and edging along curbs, light poles, etc. 
LARGER AREA	**REVERSIBLE PLATES** For areas with lifts deeper than 12 in  **SMOOTH DRUM ROLLERS** For parking lots, sidewalks, etc. 	**TRENCH ROLLER** For excavations 24 in wide, or adjacent to structures 	**RIDE-ON ROLLER** Compaction of asphalt, gravel sub base, driveways and more 

PLATE COMPACTORS

Designed to smooth and level the ground, with a vibrating, pounding action to flatten the ground in preparation for paving, landscaping or more.

Features and applications include:

- Innovative guide handles limit vibration
- Reversible plate compactor
- Multi-directional plate compactor
- Ideal for hardscapes, road, path, driveway and parking lot construction, compaction of interlocking paving stones, sand, gravel and cohesive soils

UP TO 100 FPM



BARTELL GLOBAL
BPR1080H-4
Ideal for hardscape compaction

MAKE	MODEL	CENTRIFUGAL FORCE	BASE PLATE (LW)	FWD/REV SPEED	FUEL	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Bartell Global	BPR1080H-4	2,381 ibf	25.0 in / 20.5 in	Manual	Gas	26.0 in / 21.5 in / 48 in	243 lb	150-1250
Wacker Neuson	WP1550AW	3,375 ibf	19.5 in / 23 in	0-100 fpm	Gas	34.5 in / 19.5 in / 38 in	194 lb	150-1260
Multiquip	MVC88VTHW	3,372 ibf	20.7 in / 19.7 in	0-82 forward fpm	Gas	41.75 in / 19.5 in / 37 in	229 lb	150-1260
Wacker Neuson	BPU3050A	6,750 ibf	34.4 in / 17.7 in	0-69 forward/reverse fpm/rpm	Gas	30.1 in / 22.4 in / 51.4 in	366 lb	150-1460
Wacker Neuson	BPU4045A	8,992 ibf	35.4 in / 17.7 in	0-79 forward/reverse fpm/rpm	Gas	30.7 in / 59.5 in / 41.7 in	710 lb	150-1540
Wacker Neuson	DPU6555HE	14,612 ibf	34 in / 21.7 in	0-92 forward/reverse fpm/rpm	Diesel	30.7 in / 59.5 in / 41.7 in	1,091 lb	150-1580

RAMMERS

Designed for compaction of cohesive and mixed soils in confined areas; unlike plate compactors, rammers work best when compacting cohesive soils.

Features and applications include:

- Unique 3-stage air filtration system provides a virtually dust-free engine
- Shock-mount handle system reduces hand-arm vibration
- Battery powered options available for indoor and sound-sensitive applications
- Ideal for landscapers and electrical and plumbing contractors

UP TO 699 BPM



MAKE	MODEL	IMPACT/FORCE	HP	SHOE SIZE (WXL)	MAX BPM	MAX STROKE	FUEL	WEIGHT	CAT-CLASS
Multiquip	MTR40SF	1,215 ibf	2.8	5.9 in x 10.6 in	699	2.2	Gas	101 lb	150-1060
Wacker Neuson	BS62-4As/28	3,822 ibf	3.2	11 in x 13 in	698	2.6	Gas	141.1 lb	150-1070
Multiquip	MTX70HD	3,350 ibf	2.8	11.2 in x 13.4 in	690	3.1	Gas	165 lb	150-1080
Wacker Neuson	BS68-4As/28	4,271 ibf	3.2	11 in x 13 in	698	2.6	Gas	154.3 lb	150-1080
Wacker Neuson	AS5OE	3,597 ibf	2.8	11 in x 13.4 in	680	1.7	Battery	155 lb	150-1120

TRENCH ROLLERS

Ideal for compaction of excavations and sub bases of fondations, roads and parking lots.

Features and applications include:

- Infrared remote-control offers proven compaction results with safer operation
- Smart control uses an infrared signal with line-of-sight control
- The articulated trench roller with padfoot drums offers below the axle exciter in each drum to allow for the efficient transfer of compaction energy to the soil for superior compaction results

22-32 IN
DRUM WIDTH



MAKE	MODEL	DRUM WIDTH	DRUM TYPE	GRADEABILITY	CENTRIFUGAL FORCE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Wacker Neuson	RTLx-SC3	22 in / 32 in adjustable drum	Trench roller	50%	15,400 lb high / 7,700 lb low	73 in / 50 in / 32 in	3,235 lb	150-2260

RIDE-ON ASPHALT ROLLERS

Highly efficient and designed to increase performance and reduce fuel consumption on small scale compaction projects.

Features and applications include:

- Tier 4 Final emissions
- 360 degrees of visibility
- Reduced fuel consumption

35-47 IN
DRUM WIDTH

WACKER NEUSON all it takes! VOLVO



MAKE	MODEL	DRUM WIDTH	DRUM TYPE	GRADEABILITY	CENTRIFUGAL FORCE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Wacker Neuson	RD12A-90	35 in	Smooth double drum	30%	3,400 lb	72 in / 41 in / 91 in	2,689 lb	150-2820
Volvo	DD25BW	47 in	Smooth double drum	30%	6,227 - 9,127 lb	95.3 in / 50.8 in / 116.3 in	5,445 lb	150-2860

RIDE-ON SOIL ROLLERS

Versatile machines that efficiently and effectively compact varying soils and aggregates in both small and large residential, commercial, and industrial site operations..

Features and applications include:

- Fully integrated traction system increases stability
- Vibration frequency can be adjusted without leaving the cab
- Ideal for road projects, commercial and residential site development, utility installations, driveways and landscaping jobs

54-84 IN
DRUM WIDTH

VOLVO



MAKE	MODEL	DRUM WIDTH	DRUM TYPE	GRADEABILITY	CENTRIFUGAL FORCE	FUEL	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS	PAD FOOT CAT-CLASS
Volvo	SD45B	54 in	Smooth single drum	45%	16,800 - 22,300 lb	Diesel	164.6 in / 61 in / 111.4 in	10,910 lb	150-2730	150-2950
Volvo	SD75B	66 in	Smooth single drum	65%	21,600 - 29,700 lb	Diesel	198.6 in / 72 in / 115.1 in	15,400 lb	150-2760	150-2960
Volvo	SD115B	84 in	Smooth single drum	65%	54,400 - 58,050 lb	Diesel	239.8 in / 90 in / 118.1 in	25,651 lb	150-2770	150-2970

HercRentals®

We'll give you the tools...
you provide the talent

Learn more at careers.hercrentals.com



CONCRETE AND FLOORING

CONCRETE

Rotary Hammers
Electric and Battery Breakers
Core Drills
Handheld Cutoff Saws
Walk-Behind Saws
Tile and Masonry Saws
Concrete Buggies
Mixers
Concrete Bucket
Trowels
Vibrators

FLOORING

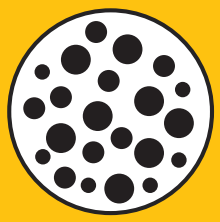
Scrapers
Scabblers
Grinders
Electric Shot Blasters
Scarifiers
Planers
Scabblers
Vacuums
Buffers
Burnishers
Sanders
Sweepers
Scrubbers
Attachments



What is Silica?

Silica is a common mineral found in materials we use for roads, buildings, and sidewalks. Exposures to silica dust can occur when cutting, drilling, or crushing concrete, brick, or stone.

OSHA has reduced the permissible exposure limit of respirable crystalline silica averaged over an 8-hour shift by five times.



250 Ug/m3
Micrograms
per Cubic Meter of Air



50Ug/m3
Micrograms
per Cubic Meter of Air

Why?
Evidence shows exposure to silica dust can lead to silicosis and lung cancer.

How?
OSHA's Table 1 provides solutions based on common construction site applications, offering the most simple methods of compliance.

Table 1—Specified Exposure Control Methods When Working With Materials Containing Crystalline Silica

Compliance Starts Here

The OSHA ruling on respirable silica dust creates new standards for how dust must be managed in the workplace, affecting nearly every construction site application.

Herc Rentals makes it easy to protect your workforce, comply with new OSHA regulations, and maximize productivity on the job with our full line of dust control solutions.

Go Dustless
- Increase productivity
- Reduce cleaning time
- Maintain a more comfortable work environment

Increase Efficiency
- Reduce tool downtime
- Extend consumable usable life
- Increase visibility

Maximize Protection
- Avoid exposure to silica dust
- Prevent negative long term health effects
- Comply with OSHA regulations

Herc Rentals has the equipment and expertise needed to achieve optimal performance safely, efficiently and effectively.

Visit your local Herc Rentals branch today and ask about our OSHA-compliant solutions.

How Can We Help?

Create exposure control plans

Herc Rentals can provide exposure control plan templates for the most common work site applications.

Designate a key competent person
Our training team can partner with your site supervisor to ensure they are fully aware of the new standard and its requirements.

Limit housekeeping practices
Sweeping can unnecessarily expose workers to silica dust. Herc Rentals has the vacuum systems needed to safely collect and contain silica dust.

DUST CONTROL - QUICK REFERENCE CHART

APPLICATION	EQUIPMENT	ACCESSORIES	VACUUM
Drilling and Chiseling SDS	 RH328VC CAT-CLASS 100-1090	Hollow Drill Bit MODEL TE-CD  DRS-S CAT-CLASS 902-2521 	
Drilling and Chiseling SDS Max	 TE 70 - ATC CAT-CLASS 100-1140 *Any SDS Max equipment	Hollow Drill Bit MODEL TE-YD  DRS-Y CAT-CLASS 902-2518 	VC 150-10 XE CAT-CLASS 105-1715 
Breaking	11316EVS CAT-CLASS 100-1250   11335K CAT-CLASS 100-1270	 DRS-B CAT-CLASS 902-2515	
Breaking	   TE 2000 CAT-CLASS 100-1270 BH2770VCD CAT-CLASS 100-1300	 DRS-3000 CAT-CLASS 902-2527	
Grinding	 DG 150 CAT-CLASS 100-4570	 Vacuum Hose Adapter INCLUDED WITH THE DG 150	VC 300-17 X CAT-CLASS 105-1745 
Floor Grinding and Scarifying	PG280 CAT-CLASS 100-4230  CPM-8-9H CAT-CLASS 100-4310  2EC-NG-1.5 CAT-CLASS 100-4220 		VORTEX 200 CAT-CLASS 105-1725 
Coring	DD 150-U CAT-CLASS 100-1440   DD250E-BS CAT-CLASS 100-1470	 DD VP-U CAT-CLASS 800-5021 NO CHARGE ACCESSORY	WMS-100 CAT-CLASS 105-1705 
Sawing	 DCH 300 CAT-CLASS 100-2700		VC 300-17 X CAT-CLASS 105-1745 
Sawing	 TS 420 CAT-CLASS 100-2730	 Pressurized Water Tank CAT-CLASS 903-2412	

ROTARY HAMMERS

Energy Efficient

Ergonomically designed drills offer the unmatched power you need for efficiently chiseling and drilling holes into concrete and masonry.



Features include:

- Lightweight rotary hammer for chiseling and drilling
- Virtually dustless with DRS-S and DRS-Y dust collection systems

8-22 LB
WEIGHT CLASS

HILTI BOSCH

MAKE	MODEL	TYPE	DRILLING CAPACITY	ACCESSORY	SPEED	IMPACT FREQUENCY	POWER	WEIGHT	CAT-CLASS
Hilti	TE 7-C	Rotary hammer	1/4-5/8 in	SDS-plus	0-740 rpm	4,020 ipm	120V 1PH 6.3A	8 lb	100-1090
Bosch	RH328VC	Rotary hammer	1-1/8 in	SDS-plus	0-900 rpm	4,000 ipm	120V 1PH 8A	7.7 lb	100-1090
Hilti	TE 70-ATC-AVR	Combination hammer	1/2-6 in	SDS-Max	0-360 rpm	2,760 ipm	120V 1PH 15A	22 lb	100-1140

ELECTRIC AND BATTERY BREAKERS

Energy Efficient

Designed to demolish concrete floors and walls.



Features and applications include:

- Exceptionally low tool vibration
- Demolition of concrete slabs and foundations, roads, pipes and removing concrete for rebar connections and utility connections

23-66 LB
WEIGHT CLASS

HILTI BOSCH

MAKE	MODEL	MAX IMPACT	ACCESSORY	IMPACT FREQUENCY	LENGTH	POWER	WEIGHT	CAT-CLASS
Hilti	TE 800-AVR	15 ft lb	TE-Y	1,890 ipm	23 in	120V 1PH 15A	23 lb	100-1250
Bosch	11316EVS	12.4 ft lb	SDS Plus	1,890 ipm	12.5 in	120 V 1PH 15A	22.5 lb	100-1250
Hilti	TE 2000-AVR	26 ft lb	TE-S	1,800 ipm	29 in	120V 1PH 15A	32 lb	100-1270
Bosch	11335K	22 ft lb	1-1/8 in Hex	1,300 ipm	30 in	120V 1PH 15A	38 lb	100-1270
Hilti	TE 2000-22	28 ft lb	TE-S	1,800 ipm	33 in	22V Battery	38 lb	100-1275
Bosch	BH2770VCD	43 ft lb	1-1/8 in Hex	1,000 ipm	30.75 in	120V 1PH 15A	63.2 lb	100-1300

CORE DRILLS

Energy Efficient

Perfect tool for applications where either the core needs to be preserved or removed.



Features include:

- Wet and dry applications
- Adjustable side handle with integrated dust and water management

½-18 IN
CAPACITY

HILTI

MAKE	MODEL	TYPE	CAPACITY	AMP RATING	MOTOR	SPEEDS	POWER	WEIGHT	CAT-CLASS
Hilti	DD 150U	Handheld drill rig	1/2-6 in (handheld 0-3 in)	19.5A	3-speed	780/1,520/2,850 rpm	120V 1PH 19.5A	47 lb	100-1440
Hilti	DD 250E	Core drill with stand	1/2-18 in	19.5A	3-speed	780/1,520/2,850 rpm	120V 1PH 19.5A	81 lb	100-1470

HANDHELD CUTOFF SAWS

Energy Efficient

*Energy Efficient options available

These lightweight saws are built to minimize vibrations while powering through hard material like asphalt, concrete, rebar, iron and steel.

12-16 IN
BLADE SIZES

4¾-16 IN
CUTTING DEPTH

PORTABLE WATER TANK

Provides water flow for wet-cutting attachments when pressurized water hose is not available.

2 .6 Gallon | CAT-CLASS: 903-2414





HILTI Husqvarna STIHL

MAKE	MODEL	VACUUM REQUIRED	MAX BLADE SIZE	MAX CUTTING DEPTH	POWER	WEIGHT	CAT-CLASS
Hilti	DCH 300	300 cfm	12 in	4-3/4 in	Electric 120V 1PH 20A	20 lb	100-2700
Hilti	DSH 600-22	N/A	12 in	4-3/4 in	Battery	19.6 lb	100-2705
Hilti	DSH 700-X	N/A	14 in	5 in	Gas	23.5 lb	100-2730
Stihl	TS 420	N/A	14 in	4.9 in	Gas	21.2 lb	100-2730
Stihl	TS 800	N/A	16 in	5.6 in	Gas	28 lb	100-2740
Husqvarna	K 4000 Cut-n-Break	N/A	9 in	16 in	Electric 120V 1PH 15A	18.5 lb	100-2775

WALK-BEHIND SAWS



These low vibration walk-behind saw cut through concrete, asphalt, marble and stone.

6-36 IN
BLADE SIZES

1⅛-14¾ IN
CUTTING DEPTH

Husqvarna

MAKE	MODEL	DRIVE	BLADE SIZE	CUTTING DEPTH	FUEL	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Husqvarna	Early Entry Soff Cut 150	Push	6 in	1 -1/8 in	Gas 4.3 hp	68 in / 19 in / 33.5 in	87 lb	100-2950
EDCO	SK-14-13H	Push	14 in	4-3/4 in	Gas 13 hp	48 in / 23 in / 38 in	190 lb	100-2810
Husqvarna	FS513	Self-propelled	20 in	7 in	Gas 11.7 hp	66.93 in / 24 in / 47.24 in	470 lb	100-2820
Husqvarna	FS524	Self-propelled	24 in	9-7 in	Gas 20 hp	68.9 in / 26 in / 47.25 in	527 lb	100-2840
Husqvarna	FS3500 G	Self-propelled	30 in	12-3/4 in	Gas 37 hp	56 in / 32 in / 45 in	972 lb	100-2850
EDCO	DS18-5B	Self-Propelled	18 in	6-3/4 in	Electric	50 in / 24.5 in / 39 in	265 lb	100-2870
Husqvarna	FS5000D	Self-propelled	36 in	14-3/4 in	Diesel 47 hp	56 in / 33.125 in / 51 in	1,700 lb	100-2910

TILE AND MASONRY SAWS

Energy Efficient

*Energy Efficient options available

Cut through blocks, bricks, pavers, tile and stone with these lightweight, precise, fast and easy to set up tile saws.

Features and applications include:

- Integrated dust collection captures up to 99.5% of hazardous silica dust
- Speed, accuracy, and the ability to cut a wide range of masonry materials

iQ Power Tools
IQMS362I
Dustless and dry sawing for indoor or outdoor use

10-14 IN
BLADE SIZES

Husqvarna
iQ POWER TOOLS



MAKE	MODEL	HP	BLADE SIZE	CUTTING DEPTH	CUTTING LENGTH	POWER	WEIGHT	CAT-CLASS
Imer	Combicut 250VA	1.75 hp	10 in	3-3/4 in	28 in	Electric	85 lb	100-3220
iQ Power	iQMS362i	1.75 hp	16.5 in	5.5 in	24 in	Electric 120V	150 lb	100-3070
Husqvarna	MS 360G	4.8 hp	14 in	5 in	17-3/4 in	Gas	170 lb	100-3080







CONCRETE BUGGIES – POWERED

Energy Efficient

*Energy Efficient options available

Watch these carts in action

Designed to hold, carry and remove concrete and other debris from work sites.

8-16 CU FT
TUB CAPACITY

WHITEMAN · OVERLAND POWER CARTS · BARTELL GLOBAL · TORO

MAKE	MODEL	TYPE	CAPACITY	PAYLOAD	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Overland	EC-C600-8FP	Wheeled walk-behind	8 cu ft	750 lb	Battery	62 in / 34 in / 38 in	289 lb	100-1862
Multiquip	TB12PE	Wheeled walk-behind	12 cu ft	1,100 lb	Battery	70.3 in / 33.4 in / 41.9 in	529 lb	100-1864
Multiquip	WBH-16	Wheeled ride-on platform	16 cu ft	2,500 lb	Gas	103 in / 44 in / 51 in	1,135 lb	100-1870
Bartell	DB-17	Wheeled ride-on platform	17 cu ft	2,500 lb	Gas	97 in / 44 in / 53 in	1,260 lb	100-1870
Toro	MB TX 2500	Tracked ride-on platform	16 cu ft	2,500 lb	Gas	105.5 in / 35.5 in / 47.7 in	1,640 lb	100-1890
Canycom	SC75PDH	Tracked ride-on platform, swivel dump	16 cu ft	2,200 lb	Gas	103.5 in / 35.4 in / 53.7 in	1,543 lb	100-1895

MIXERS

Energy Efficient

*Energy Efficient options available

Gas or electric powered concrete or mortar mixers for smaller jobs.

Features include:

- Polyethylene drums for easy cleaning
- Easy-tilting drum makes for accurate placement of materials

3-9 CU FT
DRUM CAPACITY

WHITEMAN



MAKE	MODEL	TYPE	CAPACITY	DRUM TYPE	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Multiquip	MC3PEA	Concrete	3 cu ft	Poly	Electric 120V 1PH	48.5 in / 23.5 in / 34 in	138 lb	100-1620
Imer	Wheelman II	Concrete	5 cu ft	Poly	Electric 120V 1PH	52 in / 28 in / 57 in	101 lb	100-1620
Multiquip	MC94PH8	Concrete	9 cu ft	Poly	Gas 7.9 hp	102 in / 51 in / 59 in	656 lb	100-1690
Multiquip	WM90PH8	Plaster/mortar	9 cu ft	Poly	Gas 7.9 hp	98 in / 50 in / 59 in	785 lb	100-1770

CONCRETE BUCKET

Designed for placement of concrete without resting chute on the ground.

Features include:

- Lightweight design
- Non-jamming, grout-tight, self-closing
- Double clamshell gates

1-2 CU YD
TUB CAPACITY



MAKE	MODEL	RATED CAPACITY	LEVEL CAPACITY	LOADING HEIGHT	INSIDE DIAMETER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Gar-Bro	427-R	1 cu yd	27.5 cu ft	46 in	54 in	60 in / 46 in	400 lb	100-1920
Gar-Bro	454-R	2 cu yd	54 cu ft	59 in	70 in	70 in / 59 in	675 lb	100-1940

CONCRETE CHUTE

MODEL	TYPE	WEIGHT
454-SC	930-0150 Discharge Chute F/Concrete Bucket	88 lb



TROWELS

Finish and smooth wet concrete. Ideal for medium to large surface areas.

36-46 IN
RING DIAMETER RANGE

WHITEMAN BARTELL GLOBAL



MAKE	MODEL	DRIVE	ENGINE/POWER	RING DIAMETER	HANDLE TYPE	ROTOR SPEED	CAT-CLASS
Multiquip	J36H90H	Walk-behind	Gas 8.5 hp	36 in	QuickPitch	90-155 rpm	100-2600
Bartell	BC436	Walk-behind	Gas 8.4 hp	36 in	QuickPitch	90-155 rpm	100-2600
Multiquip	B46H11H	Walk-behind	Gas 10.7 hp	46 in	QuickPitch	90-155 rpm	100-2610
Bartell	BC446	Walk-behind	Gas 10.7 hp	46 in	QuickPitch	90-155 rpm	100-2610

VIBRATORS

Energy Efficient

*Energy Efficient options available

Compact and remove air voids in freshly poured concrete.

UP TO 2.75 IN
HEAD DIAMETER

WACKER NEUSON all it takes!





MAKE	MODEL	TYPE	SHAFT LENGTH	HEAD DIAMETER	POWER	WEIGHT	CAT-CLASS
Wacker Neuson	M1500	Handheld pencil	6.5 in	1 in	Electric 120V 15A	10.9 lb	100-2110
Wacker Neuson	M2500	Handheld standard	354 in	Up to 2.75 in	Electric 120V 15A	12 lb	100-2120
Wacker Neuson	BV50A-H	Backpack	Up to 198 in	Up to 2 in	Gas	29 lb	100-2360

100% COVERED
with Rental Protection Plan (RPP)

The only premier equipment rental company that gives you peace of mind with 100% coverage on damaged or stolen gear.

Theft

If your rental is stolen from your secured jobsite, file a police report and provide Herc Rentals with a copy.

Damages

When accidental jobsite damage occurs, RPP will limit the cost of the repair. No need to submit a claim against your insurance.

A Worry-Free Rental Experience!

By accepting our optional RPP on eligible equipment at the start of your rental, Herc Rentals will cover 100% of the equipment repair or replacement cost.*

What's Covered?

Accidental jobsite damages, and theft or vandalism if equipment was secured.*

What's NOT Covered?

Damage caused by negligence, exposure to corrosive materials, on-the-road motor vehicle collisions, theft or vandalism of equipment that was not secured.

*Exclusions apply. Review our RPP terms and conditions for all requirements and exceptions.



Scan to review requirements and exceptions in our RPP Terms and Conditions

HercRentals®

HercRentals.com

SCRAPERS

Energy Efficient

*Energy Efficient options available

Ideal for removing floor coverings off wood or concrete floors.

Applications include:
Removing plastic floor coverings, paint, chewing gum, parquet, ceramic, linoleum, ice, rubber-backed and glued-down carpeting, and epoxy.

18.5-2,572 LB
OPERATING WEIGHT

EDCO | National Flooring Equipment | Bartell Global



Bartell
Terminator T5500Pro
Removes VCT, carpet, ceramic, hardwood, roofing material, sports courts, and just about any other flooring material.



MAKE	MODEL	TYPE	TRAVEL SPEED	POWER/VOLTAGE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
National	550	Manual push	Manual	Electric 115V 1HP 14A	33 in / 18 in / 43 in	123 lb	100-4000
Hilti	TE 1000-AVR	Manual push	Manual	Electric 120V 1PH 15A	28 in / 6 in / 12 in	26 lb	100-1260
Makinex	JHT-H	Manual cart for Hilti TE1000	Manual	N/A	43 in / 20 in / 43 in	62 lb	100-1320
National	6280HD Gladiator	Self-propelled	Up to 30 ft min	Electric 115V 1.5 hp 14.7A	50 in / 18 in / 47 in	490 lb	100-4025
National	5700	Ride-on	Up to 120 ft min	(12) 180 amp AGM batteries	54 in / 25 in / 51 in	2,244 lb	100-4030
National	7700	Ride-on	Up to 200 ft min	(12) 200 amp AGM batteries	59 in / 30 in / 51 in	2,572 lb	100-4035
Bartell	Terminator T5500Pro	Ride-on	Up to 375 ft min	55 HP / 12V battery	66 in / 27.5 in / 60.5 in	2,943 lb	100-4040

EDCO CHISEL SCALER BLADES/HOLDER

MAKE	MODEL	DESCRIPTION	ALR-E	CAT-CLASS
EDCO	C10324	Narrow chisel scaler 1.25 in	●	902-5905
EDCO	C10302	Wide chisel scaler 4 in	●	902-5910
EDCO	C10306	4-12 in scraper blade holder	●	902-5920
EDCO	C10329	Scraper blade 4 in	●	-
EDCO	C10304	Scraper blade 8 in	●	-

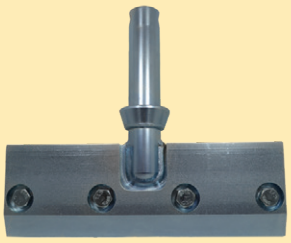
HILTI TE 1000 BLADES/HOLDER



MAKE	MODEL	TYPE	WIDTH	LENGTH	CAT-CLASS
Hilti	2079300	Flex blade holder	6 in	24.9 in	902-1140
Hilti	47893	Flex chisel blades			

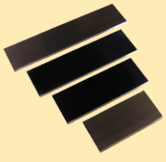
NATIONAL SCRAPER HOLDERS

MAKE	MODEL	DESCRIPTION	6280HD	5700 7700	CAT-CLASS
National	7280-6	6 in blade holder	●	–	902-6237
National	7280-12	12 in blade holder	●	–	902-6238
National	7050-6	6 in blade holder	–	●	902-6230
National	7050-12	12 in blade holder	–	●	902-6234
National	7050-27	27 in blade holder	–	●	902-6236



NATIONAL PREMIUM HIGH-TEMPERED BLADES

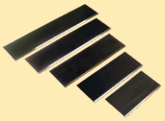
Best for glued-down carpets, VCT, VAT, rubber tile, cork, and re-scraping adhesive.



MAKE	MODEL	DIMENSIONS LWH	550	6280HD	5700 7700
National	7050-200	3 in / 6 in / .062 in	●	●	●
National	7050-203	3 in / 12 in / .062 in	●	●	●
National	7050-205	3 in / 27 in / .062 in	–	–	●

NATIONAL HEAVY-DUTY BLADES

Best for VCT, VAT, wood, tile, rubber, epoxy, elastomeric coatings, scraping thin-set, and glued ceramic.



MAKE	MODEL	DIMENSIONS LWH	550	6280HD	5700 7700
National	6285	3 in / 6 in / .094 in	●	●	●
National	6284	3 in / 12 in / .094 in	●	●	●
National	6283	3 in / 27 in / .094 in	●	●	●

NATIONAL EXTRA HEAVY-DUTY BLADES

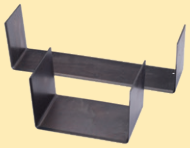
VCT, VAT, wood, tile, light ceramic, re-scraping thin-set and rubber, carpets, cork, elastomeric and urethane coatings.



MAKE	MODEL	DIMENSIONS LWH	550	6280HD	5700 7700
National	6290	3 in / 6 in / .187 in	●	●	●
National	6292	3 in / 12 in / .187 in	●	●	●

NATIONAL SELF-SCORING BLADES

Work on attached cushion, unitary or secondary backing, vinyl back, soft to medium PVC, linoleum, carpet tiles, soft cork, enhancer, and unibond hot melts.



MAKE	MODEL	DIMENSIONS LWH	550	6280HD	5700 7700
National	6260-BD	3 in / 6 in / .094 in	–	●	●
National	6249-BU	3 in / 12 in / .094 in	–	●	●

NATIONAL ANGLE SHANK WITH CARBIDE TIP

Remove ceramic and thin-set re-scraping. Light-duty commercial-grade ceramic tile and hardwood removal.



MAKE	MODEL	DIMENSIONS LWH	6280HD	5700 7700	CAT-CLASS
National	7281-12	4 in / 2 in / .312 in	●	–	911-6305
National	7281-1	6 in / 1 in / .500 in	●	–	911-6300
National	7079-2	6 in / 2 in / .500 in	–	●	911-6310
National	7079-4	6 in / 4 in / .500 in	–	●	911-6320

NATIONAL ULTRA HD ANGLE SHANK WITH REMOVABLE CARBIDE TIP

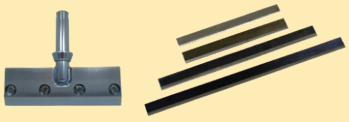
Designed for removing hard goods.



MAKE	MODEL	DESCRIPTION	5700 7700	CAT-CLASS
National	403112	2 in ultra HD shanks, 3 carbide tips, set screws, and tool	●	902-6221
National	402394	3 carbide tips, set screws, and tool	●	N/A

NATIONAL SCRAPER RAZOR BLADES/ HOLDERS

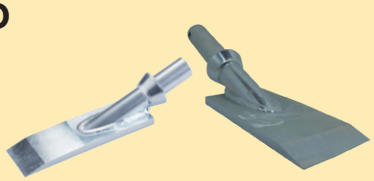
For super hard thin epoxies, thin mil coatings (like urethane paint).



MAKE	MODEL	DESCRIPTION	6280HD	5700 7700	CAT-CLASS
National	7280-12RBH	12 in blade holder	●	–	902-6240
National	7050-12RBH	12 in blade holder	–	●	902-6235
National	368-12	.937 / 12 / .045 in blade	●	●	N/A

NATIONAL WOOD FLOOR SHANKS

Tough on wood floors either glued or nailed.



MAKE	MODEL	DIMENSIONS LWH	6280HD	5700 7700	CAT-CLASS
National	7082-8	2.5 in / 8 in / .300 in	●	–	911-6340
National	7075-8	2 in / 8 in / .300 in	–	●	911-6345
National	7077-8	3.5 in / 8 in / .300 in	–	●	911-6350

SCABBLERS

Roughen, reduce and level concrete. Prepare surfaces for coatings and finishes.

8-24 IN
WORKING WIDTHS

UP TO 250 SQ FT
PRODUCTION RATE PER HOUR

EDCO



MAKE	MODEL	VACUUM REQUIRED	TYPE	PRODUCTION RATE	WORKING WIDTH	POWER	WEIGHT	CAT-CLASS
UNITEC	153.5200	200 cfm	Handheld	Up to 100 sf/hr	8 in	Pneumatic 15.9 cfm @ 90 psi	11.5 lb	100-4400
EDCO	CD-5	300 cfm	Walk-behind push	Up to 250 sf/hr	24 in	Pneumatic 160 cfm @ 100 psi	278 lb	100-4410

EDCO TUNGSTEN CARBIDE SCABBLER BIT

MODEL	TYPE	CD-5
18810	5 point bit for concrete - heavy texture	●



GRINDERS

Energy Efficient

*Energy Efficient options available

Floor preparing, grinding, removal and polishing systems ideal for concrete, granite, marble and more.

Features and applications include:

- Vacuum ports eliminate dust
- Capable of conquering small and large projects, including industrial use

5-32 IN
WORKING WIDTHS

HILTI Husqvarna



MAKE	MODEL	VACUUM REQUIRED	TYPE	PRODUCTION RATE	WORKING WIDTH	POWER	WEIGHT	CAT-CLASS
Hilti	DGH 130	150 cfm	Hand held / chamfer	N/A	5 in	Electric 120V 1PH 12A	5.6 lb	100-4560
Hilti	DG 150	300 cfm	Hand held	N/A	6 in	Electric 120V 1PH 16A	9 lb	100-4570
Husqvarna	HTC 270EG	250 cfm	Edge grinder	Up to 150 sf/hr	10.6 in	Electric 240V 1PH 10A	121 lb	100-4236
Husqvarna	PG 280	250 cfm	Grinder / edge grinder	Up to 150 sf/hr	11 in	Electric 120V 1PH 15A	154.3 lb	100-4230
EDCO	TG-10-11H	200 cfm	Grinder	Up to 500 sf/hr	10 in	Gas 11 hp	180 lb	100-4250
Husqvarna	PG 400	250 cfm	Grinder	Up to 500 sf/hr	16 in	Electric 240V 1PH 18A	254 lb	100-4239
Husqvarna	PG 400 GAS	250 cfm	Grinder	Up to 500 sf/hr	15.75 in	Gas 10.2hp	308 lb	100-4255
Husqvarna	PG 450	250 cfm	Grinder / polisher	Up to 225 sf/hr	18 in	Electric 120V 1PH 15A	240 lb	100-4237
EDCO	2GC-NG-11H	200 cfm	Grinder	Up to 500 sf/hr	22 in	Gas 11 hp	282 lb	100-4260
EDCO	2EC-NG-1.5	200 cfm	Grinder	Up to 500 sf/hr	22 in	Electric 120/240V 1PH 16/8A	258 lb	100-4220
Husqvarna	PG 540	300 cfm	Grinder / polisher	Up to 440 sf/hr	20 in	Electric 240V 1PH 30A	392 lb	100-4275
Husqvarna	PG 690P	400 cfm	Grinder / polisher	Up to 1,300 sf/hr	26.4 in	Propane 22 hp	766 lb	100-4281
Husqvarna	PG 830S	350 cfm	Grinder / polisher	Up to 150-1,320 sf/hr	32 in	Electric 480V 3PH 22A	1,226 lb	100-4282

GRINDER RELATIVE PRODUCTION RATES (SQ FT/HR)

APPLICATION	PG 280	HTC 270 EG	PG 450	PG 400 ELEC	PG 400 GAS	PG 540	PG 690 P	PG 830S
Thin surface contaminate removal	150	150	225	500	500	110-275	500-1,100	550-1,100
Thick surface contaminate removal	80	80	80	400	400	88-275	325-760	330-880
Smoothen rain damaged concrete	150	150	225	500	500	220-440	760-1,300	80-1,320
Flatten exposed aggregate in concrete	70	70	100	300	300	110-275	375-850	440-880
Expose aggregate in concrete	30	30	70	200	200	66-275	200-760	280-880
Preparation of clean concrete	150	150	225	400	400	165-385	450-1,150	550-1,320
Scratch removal using metal diamonds	100	100	150	300	300	165-330	500-950	660-990
Polishing	N/A	N/A	150	N/A	N/A	275-440	760-1,300	880-1,320

ELECTRIC SHOT BLASTERS

Energy Efficient

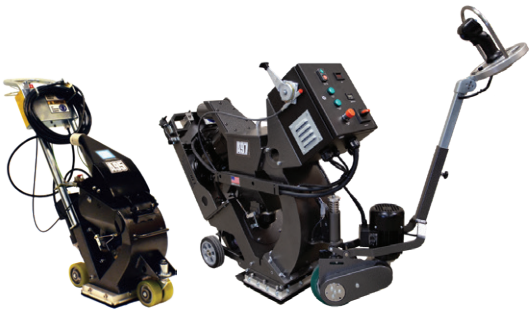
A one-step method for stripping, cleaning and profiling floors in preparation for coatings and overlays.

Features and applications include:

- Height-adjustable handle with built-in operator controls
- Front swivel casters increase maneuverability and control

UP TO 2,000 SQ FT
BLASTING CAPACITY PER HOUR

8-10 IN
WORKING WIDTHS



MAKE	MODEL	VACUUM REQUIRED	TYPE	BLASTING WIDTH	BLASTING CAPACITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
National Flooring	A95	200 cfm	Walk-behind	8 in	Up to 430 sf/hr	Electric 120v 1PH 17A	43.4 in / 11 in / 41 in	121 lb	100-4700
National Flooring	A97	315 cfm	Walk-behind	10 in	Up to 2,000 sf/hr	Electric 240v 3PH 25A	63 in / 15.25 in / 44 in	430 lb	100-4705

STEEL SHOT

DESCRIPTION	PART NUMBER
S-330 / 50 lb bag	3411

MAGNETIC SHOT SWEEPER

DESCRIPTION	CAT-CLASS
6552 / Manual walk-behind	911-6650

SCARIFIERS AND PLANERS

Energy Efficient

*Energy Efficient options available

A one-step method for leveling, removing, and texturing (scarifying) surfaces.

Features include:

- Height-adjustable handle with built-in operator controls
- Vacuum port equipped

UP TO 700 SQ FT
PRODUCTION RATE PER HOUR

8-10 IN
WORKING WIDTHS



MAKE	MODEL	VACUUM REQUIRED	PRODUCTION RATE	WORKING WIDTH	POWER	WEIGHT	CAT-CLASS
EDCO	CPL-8-1.5	200 cfm	Up to 250 sf/hr	8 in	Electric 115/230V 1PH 17.2A	145 lb	100-4295
EDCO	CPM8-5	200 cfm	Up to 500 sf/hr	8 in	Electric 230V 1PH 19.8A	220 lb	100-4300
EDCO	CPM8-9H	200 cfm	Up to 500 sf/hr	8 in	Gas 9 hp	190 lb	100-4310
EDCO	CPM-10-13H	200 cfm	Up to 700 sf/hr	10 in	Gas 13 hp	267 lb	100-4320

DUST CONTROL VACUUMS | DROP BAG | Energy Efficient

*Energy Efficient options available



These industrial dust collectors comply with or exceed OSHA standards and are suitable to use when grinding, scraping, shot blasting, scarifying, and sawing.

Features include:

- Longopac® bag system ensures simple, dust-free bag changes
- Both propane and electric models available

UP TO 400 CFM
AIR FLOW

Husqvarna

MAKE	MODEL	LONGOPAC DUST BAG PN	AIR FLOW	POWER	WEIGHT	CAT-CLASS
Husqvarna	S26	590429201	250 cfm	Electric 120V 1PH 20A 3,2 hp	105 lb	105-1740
Husqvarna	S36 120V	590429201	300 cfm	Electric 120V 1PH 20A 3.2 hp	140 lb	105-1746
National	DL4000P	402473	318 cfm	Electric 230V 3PH	386 lb	105-1742
Husqvarna	S36 240V	590429201	300 cfm	Electric 240V 1PH 15.7A 4.8 hp	140 lb	105-1743
Husqvarna	T8600	590429201	350 cfm	Electric 480V 3PH 14A 11.5 hp	454 lb	105-1747
Husqvarna	T8600P	590429201	400 cfm	Propane 18 hp	628 lb	105-1749

DUST CONTROL VACUUMS | CANISTER | Energy Efficient



These industrial dust collectors comply with or exceed OSHA standards and are suitable for use when grinding, sawing, coring, and drilling.

UP TO 300 CFM
AIR FLOW

HILTI EDCO

MAKE	MODEL	AIR FLOW	POWER	WEIGHT	CAT-CLASS
EDCO	Vortex 200	200 cfm	120V 1PH 16A	99 lb	105-1746
Hilti	VC 300-17 X	300 cfm	120V 1PH 9.2A	26 lb	105-1743

WET/DRY VACUUMS | CANISTER | Energy Efficient



Collect and contain dust, debris and water easier and more cost-effectively than ever.

3.7-12.5 GAL
TANK CAPACITY

150 CFM
FLOW

MAKE	MODEL	TANK CAPACITY	RATED FLOW	POWER	CAT-CLASS
Nilfisk/Alto	Attix 30 AS/E	8 gal	135 cfm air	120V 1PH 8.3A	105-1630
Karcher	NT 30/1 Tact L	8.2 gal	150 cfm	120V 1PH 9A	105-1630
Nilfisk/Alto	Attix 50 AS/E	12.5 gal	135 cfm air	120V 1PH 8.3A	105-1650
Hilti	DD-WMS 100	3.7 gal	.5 gpm water	120V 1PH 9A	105-1705

BUFFERS

Energy Efficient

Powerful floor machines for buffing, scrubbing, polishing, sanding, grinding, and carpet cleaning.

17-20 IN
PAD SIZE

UP TO 7,000 SQ FT
PRODUCTION RATE PER HOUR



MAKE	MODEL	PAD SIZE	PAD SPEED	PRODUCTION RATE	POWER	WEIGHT	CAT-CLASS
American Sander	FM1700 HD	17 in	175 rpm	Up to 6,000 sf/hr	120V 1PH 15A	102 lb	100-5410
Pioneer Eclipse	225FP 17	17 in	175 rpm	Up to 6,000 sf/hr	120V 1PH 15A	91 lb	100-5410
Pioneer Eclipse	225FP 20	20 in	175/320 rpm dual speed	Up to 7,000 sf/hr	120V 1PH 15A	95 lb	100-5420

BURNISHERS

Energy Efficient

*Energy Efficient options available

For high-speed burnishing and buffing to bring out the luster in hard surface floors. Available with dust control system.

20-28 IN
PAD SIZE

UP TO 10,000 SQ FT
PRODUCTION RATE PER HOUR



MAKE	MODEL	PAD SIZE	PAD SPEED	PRODUCTION RATE	POWER	WEIGHT	CAT-CLASS
Tennant	BR-2000-DC	20 in	2,000 rpm	Up to 7,000 sf/hr	Electric 120V 1PH 15A	92 lb	100-5430
Pioneer Eclipse	420BU	28 in	1,500 rpm	Up to 10,000 sf/hr	Propane 18 hp	234 lb	100-5435

SANDERS

Energy Efficient

Sand floors to professional results with highly productive, easy-to-use sanders.

Features include:

- Dust collector system
- Easy sandpaper changing system

7⅞-18 IN
WORKING WIDTHS



MAKE	MODEL	TYPE	WORKING WIDTH	PAD SPEED	POWER	WEIGHT	CAT-CLASS
American Sander	OBS-18DC	Random orbital sander	18 in	3,600 rpm	120V 1PH 10A	125 lb	100-5300
American Sander	EZ-8	Drum sander	8 in	1,800 rpm	120V 1PH 12A	105 lb	100-5310
American Sander	Super 7R	Edge sander	7-7/8 in	2,800 rpm	120V 1PH 12A	35 lb	100-5320

WE OFFER A WIDE VARIETY OF SANDPAPER TYPES AND GRITS TO MEET YOUR WOOD FLOOR FINISHING NEEDS

FLOOR SWEEPERS

Energy Efficient

*Energy Efficient options available

Battery-powered walk-behinds and propane industrial rider sweepers will help keep your facility free of debris and dust.

Features and applications include:

- Easy to clean and operate
- Collects debris in an easy-to-dump hopper
- Excellent for warehouses, walkways, malls, airports, and schools

UP TO 134K SQ FT
PRODUCTION RATE PER HOUR

25-62 IN
CLEANING WIDTH

TENNANT



MAKE	MODEL	TYPE	CLEANING WIDTH	HOPPER CAPACITY	PRODUCTION RATE	TRAVEL SPEED	POWER	WEIGHT	CAT-CLASS
Tennant	S6	Self-propelled	25 in	1.25 cu ft	Up to 18,750 sf/hr	1.9 mph	Battery	139 lb	105-3580
Tennant	S7	Self-propelled	28 in	1.6 cu ft.	Up to 28,000 sf/hr	1.9 mph	Battery	267 lb	105-3585
Tennant	S10	Self-propelled walk-behind	34 in	2.8 cu ft	Up to 34,100 sf/hr	2.9 mph	Battery	599 lb	105-3590
Karcher	KM 85/50 R BP	Ride-on	41.3 in	1.8 cu ft	Up to 54,900 sf/hr	3.7 mph	Battery	555 lb	105-3598
Tennant	S16	Self-propelled	46 in	5.3 cu ft	Up to 111,302 sf/hr	3.0 mph	Battery	1,940 lb	105-3605
Tennant	S16H	Self-propelled	46 in	350 lb	Up to 111,302 sf/hr	3.0 mph	Battery	1,940 lb	105-3606
Tennant	S20	Ride-on	50 in	11 cu ft	Up to 103,840 sf/hr	6 mph	Propane 24.8 hp	2,450 lb	105-3600
Tennant	S30	Ride-on	62.5 in	14 cu ft	Up to 133,760 sf/hr	8 mph	Propane 50 hp	3,570 lb	105-3610

FLOOR SCRUBBERS AND SWEEPER-SCRUBBERS

Energy Efficient

*Energy Efficient options available

Scrubbers are efficient, thorough, and hygienic, triple your scrub time while also reducing the risk of slip-and-fall accidents and chemical usage. Use sweeper-scrubbers to tackle your primary cleaning challenges.

Features include:

- Ergonomically-designed
- Durable and easy to use
- Over three hours of continuous run time
- Floors clean, safe and dry in seconds

UP TO 102K SQ FT
PRODUCTION RATE PER HOUR

15-48 IN
CLEANING WIDTH

TENNANT



MAKE	MODEL	TYPE	CLEANING WIDTH	SOLUTION TANK	RECOVERY TANK	TRAVEL SPEED	PRODUCTION RATE	POWER	WEIGHT	CAT-CLASS
Tennant	T1B	Walk-behind scrubber	15 in	2.5 gal	3.4 gal	N/A	Up to 7,750 sf/hr	Battery	110 lb	105-3702
Tennant	T300	Walk-behind scrubber	20 in	11 gal	14 gal	2.3 mph	Up to 18,906 sf/hr	Battery	400 lb	105-3710
Tennant	T600E	Walk-behind scrubber	32 in	32 gal	37 gal	3.3 mph	Up to 34,964 sf/hr	Battery	1,036 lb	105-3715
Tennant	T7	Self-propelled	32 in	29 gal	29 gal	2.9 mph	Up to 56,320 sf/hr	Battery	850 lb	105-3715
Tennant	T350	Self-propelled	20 in	14.1 gal	18.4 gal	2.5 mph	Up to 30,000 sf/hr	Battery	725 lb	105-3717
Tennant	T16	Ride-on scrubber	36 in	50 gal	60 gal	5.6 mph	Up to 55,440 sf/hr	Battery	2,800 lb	105-3720
Tennant	T20	Ride-on scrubber	40 in	80 gal	95 gal	8 mph	Up to 88,000 sf/hr	Propane 55 hp	4,900 lb	105-3740
Tennant	M20	Ride-on sweeper-scubber	40 in	56 gal	73 gal	8 mph	Up to 88,000 sf/hr	Propane 42.4 hp	3,300 lb	105-3760
Tennant	M30	Ride-on sweeper-scubber	48 in	75 gal	95 gal	8 mph	Up to 102,080 sf/hr	Propane 42.4 hp	4,000 lb	105-3765

ProControl™ NextGen



Make any equipment service call a rapid response.

Managers, contractors and crew now have the power to log and manage a service call right from an easy-to-use and intuitive interface from their smart device.

Upload images, video, and audio to document the issue and give our service team a crystal-clear picture of your service needs.

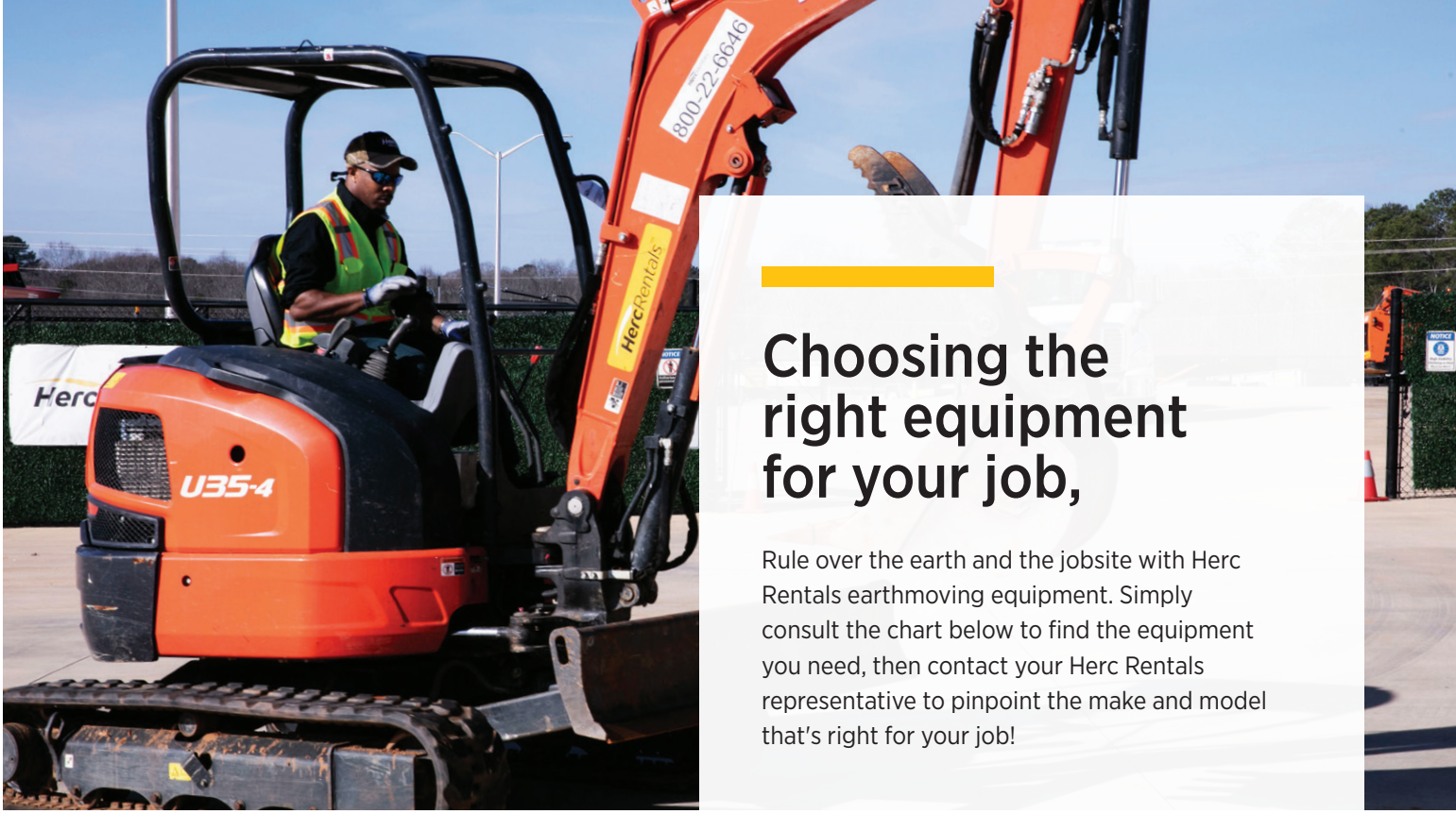
Learn more at HercRentals.com

HercRentals®



EARTH MOVING

- Compact Utility Loaders
- Skid Steers
- Compact Track Loaders
- Compact Excavators
- Excavators
- Landscape Tractors
- Backhoe Loaders
- Dozers
- Wheel Loaders
- Site Dumpers
- Vacuum Trailers
- Hydraulic Breakers



Choosing the right equipment for your job,

Rule over the earth and the jobsite with Herc Rentals earthmoving equipment. Simply consult the chart below to find the equipment you need, then contact your Herc Rentals representative to pinpoint the make and model that's right for your job!

SKID-STEERS

IDEAL FOR: • DIGGING • DEMOLITION • HAULING

MODEL:	S70	S590	SSV65
ROC*:	700 lb	2,100 lb	1,950 lb

COMPACT TRACK LOADERS

IDEAL FOR: • DIGGING • DEMOLITION • HAULING

MODEL:	T595	SVL65	SVL97	T740
ROC*:	2,100 lb	2,100 lb	3,200 lb	3,200 lb

COMPACT EXCAVATORS

IDEAL FOR: • DIGGING • DEMOLITION • GRADING

MODEL:	K008	E26	E35i	EC37	U35	U55	E50	ECR88D
WEIGHT:	2,200 lb	6,489 lb	7,468 lb	8,345 lb	8,478 lb	11,860 lb	10,677 lb	19,600 lb

EXCAVATORS

IDEAL FOR: • DIGGING • DEMOLITION • GRADING

MODEL:	EC140EL	EC145EL	ECR160EL	EC200EL	EC220ELR	ECR235EL	EC300EL	EC350EL
WEIGHT:	33,700 lb	36,990 lb	42,390 lb	50,995 lb	55,360 lb	57,720 lb	72,260 lb	86,500 lb

BACKHOE LOADERS

IDEAL FOR: • DIGGING • DEMOLITION • HAULING

MODEL:	310LEP ROPS	310LEP ROPS EXT	580R Cab EXT	410L CAB EXT
HORSE POWER:	69 hp	69 hp	74 hp	113 hp

DOZERS

IDEAL FOR: • FINAL GRADING

MODEL:	450K	650K
HORSE POWER:	80 hp	104 hp

WHEEL LOADERS

IDEAL FOR: • LARGE HAULING

MODEL:	L70H	L90H	L110H
HORSE POWER:	122 hp	137 hp	190 hp

*Rated Operating Capacity

COMPACT UTILITY LOADERS

Energy Efficient

*Energy Efficient options available

The narrow track loaders feature best-in-class lifting power of 1,000 pounds while its 81-inch lift arms easily clear the sides of dumpsters and one-ton trucks.



Features and applications include:

- Traction control for easy operation
- Ground speed of up to 4.7 mph
- Ideal for landscaping and small utility projects

UP TO 1,000 LB
OPERATING CAPACITY

TORO

MAKE	MODEL	HP	OPERATING CAPACITY	FUEL CAPACITY	DUMP HEIGHT	HYD PRESSURE / FLOW	GROUND PRESSURE	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
TORO	E Dingo 500	12 hp	600 lb	N/A	47 in	3,250 psi / 6.5 gpm	88.42 psi	Electric	82.2 in / 35.6 in / 48.7 in	2,076 lb	200-1015
TORO	TX 427	25 hp	535 lb	6 gal	46 in	3,000 psi / 16.9 gpm	5.0 psi	Gas	92 in / 41 in / 46.1 in	1,882 lb	200-1020
TORO	TX525	23 hp	553 lb	6 gal	66 in	3,000 psi / 15.2 gpm	5.4 psi	Diesel	92 in / 33.7 in / 46.1 in	1,904 lb	200-1030
Bobcat	MT100	24.8 hp	1,000 lb	7 gal	80.9 in	12 gal/min	5.25 psi	Diesel	106.2 in / 35.6 in / 54.5 in	3,390 lb	200-1045

SKID STEERS

Zero-radius pirouette turning, making them extremely maneuverable and agile. Unlike conventional loaders, skid steer lift arms are alongside the driver.



Features and applications include:

- Two-speed travel
- Dual steering levels
- Large, comfortable cab offers excellent visibility
- Includes sound-dampening features
- Ideal for construction, agriculture, landscaping and grounds maintenance

UP TO 2,690 LB
OPERATING CAPACITY

Bobcat
Kubota

MAKE	MODEL	OPERATING CAPACITY	DUMP HEIGHT	HYDRAULIC FLOW	ENGINE	DIMENSIONS (LWH)	OPERATING WEIGHT	CAT-CLASS
Bobcat	S70	700 lb	94.5 in	Standard 9.8 gpm	23 hp Diesel	75.6 in / 36 in / 71.4 in	2,795 lb	200-1310
Bobcat	S590	2,100 lb	119 in	Standard 17.1 gpm	68 hp Diesel	133 in / 68 in / 77.8 in	6,765 lb	200-1350
Kubota	SSV65PF	1,950 lb	121.5 in	High 28.0 gpm	64 hp Diesel	135.4 in / 69 in / 79.9 in	6,790 lb	200-1352

COMPACT TRACK LOADERS

Powerful, comfortable and versatile, these loaders deliver ideal rated operating capacity and operate efficiently even in soft, sandy, wet or muddy conditions.



Features and applications include:

- Two-speed travel
- Five-link torsion suspension reduces cab vibration
- Includes sound-dampening features
- Ideal for construction, agriculture, landscaping and maintenance

UP TO 3,200 LB
OPERATING CAPACITY

Bobcat
Kubota

MAKE	MODEL	OPERATING CAPACITY	DUMP HEIGHT	HYDRAULIC FLOW	ENGINE	DIMENSIONS (LWH)	OPERATING WEIGHT	CAT-CLASS
Bobcat	T595	2,100 lb	119 in	Standard 17.1 gpm	70 hp, Diesel	133 in / 68 in / 77.8 in	8,022 lb	200-1450
Kubota	SVL65-2	2,100 lb	118.5 in	Standard 17.4 gpm	68 hp, Diesel	136 in / 65 in / 80 in	8,035 lb	200-1450
Kubota	SVL97	3,200 lb	128.5 in	Standard 23.1 gpm	96.4 hp, Diesel	154.6 in / 80 in / 83.3 in	11,277 lb	200-1471
Bobcat	T740	3,200 lb	132 in	Standard 23 gpm	74 hp, Diesel	141.6 in / 80 in / 81.3 in	10,127 lb	200-1471

COMPACT EXCAVATORS

Greater dig depth, specific arm configuration and zero, minimal or conventional tail swing.

Features and applications include:

- Open or closed cabins
- Two-speed travel allows operators to reduce travel time across jobsites or between jobs
- Blade float makes grading and leveling simple
- Multiple arm configurations and available extendable arm
- Ideal for construction jobsites, road construction, utilities, landscaping and more

UP TO 9,327 LB
LIFT CAPACITY

Bobcat Kubota



MAKE	MODEL	LIFT CAPACITY	TAIL SWING	MAX DIG DEPTH	MAX DUMP HEIGHT	HORSE POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Kubota	K008	1,040 lb	Conventional	5 ft 8 in	6 ft 8 in	10.3 hp, Diesel	108 in / 28 in / 87 in	2,190 lb	240-1000
Bobcat	E26	1,999 lb	Zero	8.5 ft	9.9 ft	24.8 hp, Diesel	170.4 in / 59.6 in / 94.9 in	5,666 lb	240-1300
Bobcat	E35I	2,866 lb	Zero	10.2 ft	11 ft	24.8 hp, Diesel	189.7 in / 69 in / 95.6 in	7,468 lb	240-1400
Volvo	EC37	3,860 lb	Conventional	16 ft 10 in	11 ft 4 in	24.8 hp, Diesel	181 in / 61 in / 97 in	8,345 lb	240-1400
Kubota	U35	3,330 lb	Minimal	9 ft 9 in	11 ft 1 in	24.8 hp, Diesel	187 in / 67 in / 97 in	8,488 lb	240-1410
Kubota	U55	4,070 lb	Minimal	11.8 ft	13.2 ft	45 hp, Diesel	216 in / 78 in / 100 in	12,335 lb	240-1500
Volvo	ECR88D	8,570 lb	Minimal	14 ft 10 in	17 ft 2 in	58 hp, Diesel	253 in / 91 in / 107 in	19,600 lb	240-1710

EXCAVATORS

The spacious cab features an ergonomic interior allowing the operator to remain comfortable while performing complex tasks easily.

Features and applications include:

- Superb operator visibility
- Climate-controlled cab, AM/FM radio
- Joystick controls
- Ideal for trench digging, material handling, forestry work, construction, demolition, landscaping, mining, river dredging, snow removal, driving piles

UP TO 86,500 LB
WEIGHT



MAKE	MODEL	STICK ARM LENGTH	HORSE POWER	MAX DUMP HEIGHT	MAX DIG DEPTH	MAX REACH	TRAVEL SPEED	TAIL SWING	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Volvo	EC140EL	9 ft 10 in	89 hp	19 ft 6 in	18 ft 3 in	27 ft	3.4 mph	Conventional	25.4 in / 8 ft 6 in / 9 ft 2 in	33,700 lb	240-2000
Volvo	ECR145EL	8 ft 2 in	89 hp	22 ft 7 in	18 ft 2 in	26 ft 11 in	3.4 mph	Reduced	24 ft 4 in / 8 ft 10 in / 9 ft 6 in	36,990 lb	240-2020
Volvo	EC160EL	9 ft 10 in	109 hp	20 ft 8 in	19 ft 11 in	28 ft 11 in	3.5 mph	Conventional	28 ft 9 in / 8 ft 9 in / 9 ft 5 in	42,390 lb	240-2100
Volvo	EC200EL	9 ft 6 in	154 hp	21 ft 8 in	22 ft 3 in	32 ft 9 in	3.5 mph	Conventional	31 ft 9 in / 9 ft 10 in / 9 ft 7 in	50,995 lb	240-2200
Volvo	EC220EL	9 ft 6 in	128 hp	21 ft 10 in	22 ft 1 in	32 ft 1 in	3.5 mph	Conventional	31 ft 10 in / 10 ft 6 in / 9 ft 8 in	51,365 lb	240-2200
Volvo	ECR235EL	9 ft 6 in	128 hp	25 ft 10 in	22 ft 2 in	31 ft 11 in	3.4 mph	Reduced	29 ft 7 in / 10 ft 2 in / 9 ft 9 in	57,720 lb	240-2320
Volvo	EC300EL	10 ft	179 hp	23 ft 1 in	24 ft 1 in	34 ft 6 in	3.4 mph	Conventional	34 ft 6 in / 11 ft 2 in / 10 ft 2 in	72,260 lb	240-2400
Volvo	EC350EL	10 ft 6 in	225 hp	23 ft 5 in	24 ft 11 in	36 ft 2 in	3.3 mph	Conventional	36 ft 10 in / 11 ft 2 in / 10 ft 7 in	86,500 lb	240-2500
Volvo	ECR355E	10 ft	240 hp	25 ft 9 in	22 ft 10 in	34 ft 3 in	2.8 mph	Reduced	32 ft 5 in / 11 f t 9 in / 10 ft 6 in	82,057 lb	240-2510

LANDSCAPE TRACTORS

Provide high torque at low speeds for purposes of plowing, cultivating, tilling or hauling.

UP TO 2,154 LB
LIFT CAPACITY

Kubota



MAKE	MODEL	TRANSMISSION	DIG DEPTH	OPERATING WEIGHT	LIFT CAPACITY AT PIVOT	ENGINE	DIMENSIONS (LWH)	CAT-CLASS
Kubota	B26TIb	HST Transmission 2WD/4WD	8 ft 4 in	4,001 lb	1,301 lb	24.3 hp, Diesel	201.9 in / 53.7 in / 89.1 in	210-1200
Kubota	L4701HST	HST Transmission 2WD/4WD	9 ft 2 in	3,307 lb	2,154 lb	47.3 hp, Diesel	119.5 in / 62.4 in / 91.7 in	275-1160

BACKHOE LOADERS

Dig deep or scoop up dirt, debris and more. Deliver powerful and precise performance on any surface.

Features and applications include:

- High ground clearance
- Outriggers for additional stability
- Roomy cabin for operator comfort, simple controls
- Excellent for agricultural, road, and construction projects and more

UP TO 4,600 LB
BACKHOE LIFT CAPACITY

UP TO 6,967 LB
LOADER LIFT CAPACITY



JOHN DEERE CASE CONSTRUCTION

MAKE	MODEL	HORSE POWER	LIFT CAPACITY	TRAVEL SPEED	MAX DIG DEPTH	REACH	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
John Deere	310LEP ROPS	69 hp	Loader: 6,600 lb Backhoe: 3,400 lb	22.6 mph	14 ft 1 in	17 ft 9 in	23 ft 9 in / 7 ft 3 in / 11 ft 1 in	14,500 lb	210-3200
John Deere	310LEP CAB	69 hp	Loader: 6,600 lb Backhoe: 3,400 lb	22.6 mph	14 ft 1 in	17 ft 9 in	23 ft 9 in / 7 ft 3 in / 11 ft 1 in	15,000 lb	210-3250
John Deere	310LEP ROPS EXT	69 hp	Loader: 6,600 lb Backhoe: 3,004 lb	22.6 mph	Retracted: 14 ft 4 in Ext. Dipper: 17 ft 10 in	Retracted: 18 ft 0 in Extended: 21 ft 4 in	23 ft 9 in / 7 ft 3 in / 11 ft 1 in	14,900 lb	210-3205
John Deere	310LEP CAB EXT	69 hp	Loader: 6,600 lb Backhoe: 3,004 lb	22.6 mph	Retracted: 14 ft 4 in Ext. Dipper: 17 ft 10 in	Retracted: 18 ft 0 in Extended: 21 ft 4 in	23 ft 9 in / 7 ft 3 in / 11 ft 1 in	15,500 lb	210-3255
Case	580R	74 hp	Loader: 8,157 lb Backhoe: 5,390 lb	21.1 mph	Retracted: 14 ft 11 in Ext. Dipper: 18 ft 4 in	Retracted: 19 ft 0 in Extended: 22 ft 1 in	23 ft 1 in / 7 ft 6 in / 12 ft 7 in	18,298 lb	210-3255
John Deere	410L CAB EXT	113 hp	Loader: 6,967 lb Backhoe: 4,600 lb	24.9 mph	Retracted: 15 ft 11 in Ext. Dipper 19 ft 7 in	Retracted: 19 ft 9 in Extended: 23 ft 5 in	24 ft 5 in / 7 ft 8 in / 12 ft 10 in	19,800 lb	210-4255

DOZERS

Providing exceptional reliability, power and torque, a low center of gravity, high ground clearance and a cab-forward design that allows for unrivaled operator visibility.

Features and applications include:

- Ergonomic and easy-to-use controls
- Large fuel tanks to allow for increased time on the jobsite
- Ideal for construction and utility work

80-104 HP

9-10 FT
BLADE WIDTH

JOHN DEERE



MAKE	MODEL	ENGINE	BLADE WIDTH	HORSE POWER	TRAVEL SPEED	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
John Deere	450K	Deere 4.5L	9 ft 7 in	80	5 mph	13 ft 2 in / 9 ft 7 in / 9 ft 2 in	18,550 lb	250-1140
John Deere	650K	Deere 6.8L	10 ft 4 in	104	5 mph	14 ft / 10 ft 4 in / 9 ft 2 in	22,150 lb	250-1340

WHEEL LOADERS

Whether you're moving dirt, rock, landscaping debris or snow.

Features and applications include:

- All-weather cab provides high-visibility, operator comfort and low noise
- Ideal for construction, landscaping, agricultural, forestry, mining and waste management applications

UP TO 35,040 LB
TIPPING CAPACITY

VOLVO



MAKE	MODEL	TRANSMISSION	HORSE POWER	MAX DUMP HEIGHT	TIPPING CAPACITY STRAIGHT/FULL TURN	BREAKOUT FORCE	TRAVEL SPEED	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Volvo	L70H	Powershift	122 hp	110 ft	21,320 lb / 18, 380 lb	19, 690 lb	27.5 mph	24 ft 7 in / 8 ft 1 in / 10 ft 9 in	31,400 lb	265-1310
Volvo	L90H	Powershift	137 hp	9 ft 6 in	26,390 lb / 22, 590 lb	31, 510 lb	27.5 mph	24 ft 9 in / 8 ft 2 in / 10 ft 9 in	34,760 lb	265-1410
Volvo	L110H	Powershift	190 hp	9 ft 4 in	35,040 lb / 30, 160 lb	40, 900 lb	24.9 mph	26 ft 4 in / 8 ft 9 in / 11 ft 1 in	44,580 lb	265-1510

SITE DUMPERS

Features and applications include:

- Tilt sensor for the high swivel tip skip
- Automatic brake lights with the hydrostatic braking function
- Auto-stop function

3-6 TON

WACKER NEUSON
all it takes!



MAKE	MODEL	HORSE POWER	LEVELED CAPACITY	MAX CAPACITY	TOP SPEED	GRADEABILITY	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Wacker	DW30	25 hp	375 gal	475 gal	12.4 mph	50%	Diesel	146 in / 68 in / 110 in	4,380 lb	265-2010
Wacker	DW60	74 hp	502 gal	924 gal	12.4 mph	50%	Diesel	175 in / 88 in / 133 in	9,883 lb	265-2020

VACUUM TRAILERS

Designed to handle a broad range of underground construction, excavation and cleanup.

Features and applications include:

- Hydraulically controlled, dual-cylinder tank dumping system provides stability when dumping
- Ideal for pot holing utilities, water valve clean out, underground utility and storm drain clean out, exposing buried utility lines, water leak repair, commercial and residential debris cleanup, posthole digging and more

UP TO 4 GPM
HIGH PRESSURE WATER SYSTEM

500 GAL
VACUUM TANK CAPACITY

Ditch Witch



MAKE	MODEL	VACUUM TANK CAPACITY	VACUUM AIR FLOW	WATER TANK CAPACITY	MAX GPM	MAX PSI	ENGINE	DIMENSIONS (LWH)	DRY WEIGHT	WET WEIGHT	CAT-CLASS
Ditch Witch	FX25	500 gal	543 cfm	80 gal	4	3,000	31 hp Gas	200 in / 96 in / 86 in	5,600 lb	9,500 lb	610-2455
Ditch Witch	FX30/HX30	500 gal	512 cfm	80 gal	4.2	3,000	24.8 hp Diesel	232 in / 96 in / 86 in	6,853 lb	12,495 lb	610-2460
Vermeer	CV573SGT	500 gal	1,000 cfm	200 gal	4	3,000	38 hp Gas	228 in / 93 in / 89 in	4,850 lb	9,995 lb	610-2455
Vermeer	LP573XDT	500 gal	580 cfm	200 gal	4	3,000	24 hp Diesel	236 in / 93 in / 90 in	6,190 lb	12,000 lb	610-2460

HYDRAULIC BREAKERS

MAKE	MODEL	FT POUND CLASS	HYDRAULIC FLOW (GPM)	BLOWS PER MINUTE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Kent	Fx25a FB-Dingo	275 ft lb	4.75 - 9.25	600 - 1,500	47 in / 24 in / 12 in	273 lb	290-1025
Kent	Fx25a FSP	275 ft lb	4.75 - 9.25	600 - 1,500	47 in / 24 in / 12 in	273 lb	290-5150
Kent	Fx25a FB-SS	275 ft lb	4.75 - 9.25	600 - 1,500	47 in / 24 in / 12 in	273 lb	290-2210
Kent	Fx45a SS	550 ft lb	7.90- 15.80	600 - 1,100	57 in / 46 in / 24 in	840 lb	290-2225
Kent	Fx45a CP	550 ft lb	7.90- 15.81	600 - 1,100	57 in / 46 in / 14 in	435 lb	290-5160
Kent	Fx45a CP-QA	550 ft lb	7.90 - 15.9	600 - 1,100	59 in / 46 in / 24 in	790 lb	290-2230
Kent	F9 FSP	1,500 ft lb	17.00 - 30.00	550 - 900	76 in / 18 in / 20 in	1,121 lb	290-6700
Kent	Fx125 Qtv	2,000 ft lb	18.50 - 31.50	400 - 650	92 in / 21 in / 24 in	1,820 lb	290-6705
Kent	Fx275	5,250 ft lb	38 - 58	350 - 550	110 in / 29 in / 20 in	3,758 lb	290-6715
Kent	Fx475	8,500 ft lb	53 - 79	250 - 350	132 in / 33 in / 25 in	7,021 lb	290-6720



HYDRAULIC BREAKER COMPATIBILITY GUIDE











	Equipment Make	Equipment Model	Equipment Cat-Class	Breaker Model	Breaker Cat-Class
SKID-STEERS	Bobcat	S70	200-1310 / 200-1311	Fx35a	290-2220
	Bobcat	S590	200-1450 / 200-1351	Fx45a	290-2230
	Kubota	SSV65	200-1350 / 200-1351	Fx45a	290-2230
TRACK LOADERS	Bobcat	T595	200-1450 / 200-1451	Fx45a	290-2230
	Kubota	SVL65	200-1450 / 200-1451	Fx45a	290-2230
	Kubota	SVL97	200-1470 / 200-1471	Fx45a	290-2230
	Bobcat	T740	200-1470 / 200-1471	Fx45a	290-2230
COMPACT EXCAVATORS	Kubota	K008	240-1000	Fx25a	290-5150
	Bobcat	E26	240-1300 / 240-1310	Fx45a	290-5160
	Bobcat	E35	240-1400 / 240-1410	Fx45a	290-5160
	Kubota	U35	240-1400 / 240-1410	Fx45a	290-5160
	Kubota	U55	240-1500 / 240-1510	Fx45a	290-5160
	Kubota	KX080	240-1700 / 240-1710	F9	290-6700
	Volvo	ECR88	240-1710	F9	290-6700
EXCAVATORS	Volvo	EC140	240-2000 / 240-2020	Fx175	290-6710
	Volvo	ECR145	240-2020 / 240-2030	Fx175	290-6710
	Volvo	EC160	240-2100	Fx175	290-6710
	Volvo	EC200	240-2200 / 240-2210	Fx275	290-6715
	Volvo	ECR235	240-2320	Fx275	290-6715
	Volvo	EC350	240-2500	Fx475	290-6720
BACKHOES	Deere	310LEP	210-3200 / 210-3250	F9	290-6700
	Deere	310LEP Extendahoe	210-3205 / 210-3255	F9	290-6700
	Deere	410LEP Extendahoe	210-4205 / 210-4255	F9	290-6700

EARTH MOVING ATTACHMENTS



AUGERS

Greater torque breaks down rock, tree roots, and frozen ground.



BROOMS

Quick removal jobs without damaging pavement.



SWEEPERS

Scoop, collect, and dump debris with one attachment.



BREAKERS

Site preparation and foundation removal.



TRENCHERS

Side-shift feature allows closer trenching to buildings.



RAKES

Smooth soil and collect debris as small as ½ in.



CUTTERS

Cuts brush and mulches small branches up to 3 in. in diameter.



PLANERS

Increase performance and efficiency with a high-flow planer.



FORKS

Quick connect forks from the operator's seat and reduce the need to exit cab.



GRAPPLES

Delivers easy handling of hard-to-manage materials.



SNOW PUSHERS

Free-floating blade contours with ground and collects more snow.

MAKE	MODEL	TYPE	EQUIPMENT	CAT-CLASS
Bobcat	6809442-15C	Auger	Skidsteer-Compact Track Loader-Compact Excavator	290-2000
Erskine	901526	84 In Angle Broom	Skidsteer-Compact Track Loader	290-2010
Erskine	901063	72 in Sweeper / Pickup Broom	Skidsteer-Compact Track Loader	290-2015
Bobcat	7113767	94 in Snow pusher	Skidsteer-Compact Track Loader	290-2020
Erskine	901217	48 in Trencher	Skidsteer-Compact Track Loader	290-2030
Erskine	900562	Landscape Rake	Skidsteer-Compact Track Loader	290-2050
Erskine	900332	72 in Brush Cutter	Skidsteer-Compact Track Loader	290-2060
Bobcat	7233002	72 in High flow rotary cutter	Skidsteer-Compact Track Loader	290-2063
Bobcat	M7019	14 in Standard flow planer	Skidsteer-Compact Track Loader	290-2070
Bobcat	M7017	24 in High flow planer	Skidsteer-Compact Track Loader	290-2075
FRD	FX45ACP-QA	550 lb Breaker	Skidsteer-Mini Ex-Rubber Tire Backhoe	290-2230







TOOLS

Electric Tools
- Circular Saws
- Miter Saws
- Portable Table Saws
- Reciprocating Saws
- Portable Band Saws
- Stationary Chop Saws
- Drills
- Impact Wrenches
- Drywall Sanders
- Drill Presses

Mechanical Trades
- Pipe Maintenance
- Pipe Fabrication
- Hydraulic Torquing Tools
- Pneumatic Torquing Tools
- Manual Torquing Tools
- Ladders
- Hydrostatic Test Pumps
- Plasma Cutters
- Engine & Electric Welders
- Pressure Washers

Electrical Trades
- Cable-Pullers & Feeders
- Conduit Benders
- Cable Sheaves
- Tray Rollers
- Crimpers

CIRCULAR SAWS

Energy Efficient

Designed to rip through large beams like railroad ties, timber and pressure-treated lumber with ease.



Features and applications include:

- Low noise level (87 db)
- Large support handle for increased operator comfort and control
- Top-accessible spindle lock enables easier and faster blade changing
- Blade stabilizer for consistent rotation and superior performance

16¼ IN
BLADE SIZE

Makita

MAKE	MODEL	TYPE	BLADE	45° MITER CUT CAPACITY	90° CROSS-CUT CAPACITY	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Makita	5402NA	Circular saw	16-1/4 in	4-3/16 in	6-3/16 in	2,300 rpm	15A	43.5 lb	100-6530

MITER SAWS

Energy Efficient

Make clean, accurate cuts at all angles with this 12-inch double bevel compound miter saw. Powered by a 15 amp motor that delivers 3,600 rpm.



Features and applications include:

- Adjustment-free cut line indication
- Dust collection captures over 75% of dust
- 2x16 dimensional lumber at 90° and 2x12 at 45°
- Oversized bevel scale makes bevel angle adjustments accurate and easy

12 IN
BLADE SIZE

DEWALT

MAKE	MODEL	TYPE	BLADE	45° MITER CUT CAPACITY	90° CROSS-CUT CAPACITY	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DWS780	Sliding compound miter saw	12 in	8 in	14 in	3,800 rpm	15A	56 lb	100-6620

PORTABLE TABLE SAWS

Energy Efficient

Portable table saw with a steel roll cage delivers powerful rip cutting performance. With a motor reaching up to 3,850 rpm.



Features and applications include:

- Adjustable rear feet designed to level the saw on uneven work surfaces
- Rack and pinion fence stays parallel to the blade for accuracy
- Dust port allows for 2-1/2 inch vacuum hook up and minimizes cleanup
- Maximum cut depth of 2-1/4 inches at 45° and 3-1/8 inches at 90° for a variety of useful cuts

10 IN
BLADE SIZE

DEWALT

MAKE	MODEL	TYPE	BLADE	45° MITER CUT CAPACITY	90° CROSS-CUT CAPACITY	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DW745	Compact table saw	10 in	2-1/4 in	3-1/8 in	3,850 rpm	15A	45 lb	100-6650

RECIPROCATING SAWS

Energy Efficient

When you need to separate walls from adjoining floors, open up doorways in renovation or demolition projects or slice through nails and plumbing pipe, this is the saw for you.

Features and applications include:

- Easily adjusts depth of cut
- Keyless stainless steel blade clamp for quick and easy blade changes and increased reliability
- Variable speed trigger allows user to instantly control speed

1⅛ IN
BLADE SIZE

DEWALT



MAKE	MODEL	BLADE	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DW311K	1-1/8 in	2,700 rpm	13A	9 lb	100-6570

PORTABLE BAND SAWS

Energy Efficient

Ideal for professionals and occasional users alike. Less noisy and messy than a chop saw, this band saw cuts through quarter-inch steel like it's plywood.

Features and applications include:

- LED sight light allows the user to see cut line in dark jobsite environment
- Variable speed dial allows operator to adjust speed for specific materials and applications
- Ideal for cutting through wood, aluminum, stainless steel, copper, bronze and more

4⅞ IN
BLADE SIZE

DEWALT



MAKE	MODEL	TYPE	BLADE	MAX CAPACITY (ROUND)	MAX CAPACITY (RECTANGULAR)	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DWM120K	Deep cut band saw	4 7/8 in	5 in	5 / 4-3/4 in	100-350 rpm	10A	15 lb	100-6710

STATIONARY CHOP SAWS

Energy Efficient

This chop saw features Quick-Change™ keyless wheel changes and its Quick-Lock Vise™ lets you secure materials fast while its powerful 15 amp motor easily slices through tough cuts.

Features and applications include:

- 5.5 horsepower motor delivers high performance without overheating
- Versatile 45-degree pivoting fence for accurate angle cuts
- Handle rounds measuring 5 inches across or rectangular materials as large as 4-1/2 X 6-1/2 inches
- Ergonomically designed "D" handle provides more comfortable hand position, reducing fatigue and increasing productivity

14 IN
BLADE SIZE

DEWALT



MAKE	MODEL	TYPE	BLADE	MAX CAPACITY (ROUND)	MAX CAPACITY (RECTANGULAR)	SPEED	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	D28715	Chop saw	14 in	5 in	4-1/2 / 6-1/2 in	4,000 rpm	15A	39 lb	100-6640

RIGHT ANGLE DRILLS

Energy Efficient

Designed for greater operator leverage and control, with triple gear reduction controlling the 300/1,200 rpm motor.

Features and applications include:

- Weighs 16 pounds
- Mechanical-slip clutch in low gear to provide control of reactionary torque
- Adjustable front handle and 2-position side handle provide maximum leverage and control

½ IN
CHUCK SIZE
DEWALT



MAKE	MODEL	TYPE	CHUCK SIZE	SPEED RANGE	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DW124k	Right angle drill	1/2 in	300-1,200 rpm	11.5A	14 lb	100-6000

HORIZONTAL DRILLS

Energy Efficient

Ideal for drilling, concrete and mud mixing.

Features and applications include:

- 120-volt motor delivers up to 550 rpm to increase torque for drilling and mud mixing
- Lightweight and soft grip handle minimizes operator fatigue
- 2-position rear and 3-position side handles for optimal control and comfort

½ IN
CHUCK SIZE
DEWALT



MAKE	MODEL	TYPE	CHUCK SIZE	SPEED RANGE	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DW130V	1/2 in drill	1/2 in	0-550 rpm	9A	7.5 lb	100-1550

IMPACT WRENCHES

Energy Efficient

Delivers a powerful forward and reverse torque.

Features and applications include:

- Compact and light to fit in tight spaces
- Ergonomic grip

½-¾ IN
CHUCK SIZE
DEWALT



MAKE	MODEL	DRIVE	MAX TORQUE	AMP RATING	WEIGHT	CAT-CLASS
Dewalt	DW292	1/2 in	345 ft lb	7A	7 lb	130-1670
Dewalt	DW297	3/4 in	434 ft lb	7.5A	11 lb	130-1680

DRYWALL SANDERS

Energy Efficient

Make drywall sanding a cinch with this 9-pound, long-reach ceiling and wall sander.



Features and applications include:

- Drywall sander with vacuum extension
- Suction hoods with brush ring

MAKE	MODEL	SPEED	POWER	LENGTH	WEIGHT	POWER CABLE	CAT-CLASS
Flex	GE5	1,100-1,650 rpm	4.2A	60 in	8.9 lb	39 in	100-5060

DRILL PRESSES

Energy Efficient

Ideal for drilling and tapping structural steel and most metals, these heavy-duty drills are easy to use and capable of drilling into any ferrous material a half-inch and thicker.



Features and applications include:

- Includes motor and fixed position, variable speed base
- Solid state electronic switching - 9-inch drill travel

¾-3 IN Milwaukee
DRILL CAPACITY

MAKE	MODEL	DRILL CAPACITY	SPEED	POWER	WEIGHT	CAT-CLASS
Milwaukee	4210-1	3/4 in	350 rpm	120V 12.5A	62 lb	130-1220
Dewalt	DWE1622K	1 5/8 in – 2 in	450 rpm	110V	47.6 lb	130-1250
CS Unitec	ECO80AK	3 in	4-speed	110V	57 lb	130-1260



PIPE THREADERS

Energy Efficient

Used to cut grooves or threads on the end of a metal pipe, allowing plumbers, contractors and DIYers to fasten the length of a pipe securely to a coupling or connector.



Features and applications include:

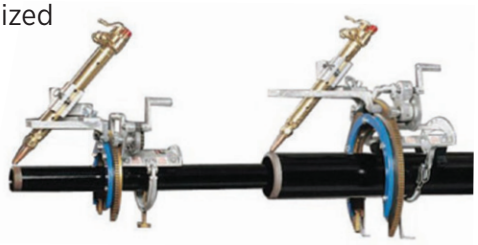
- Self-contained oil system with adjustable flow control
- Versatility for threading and grooving

½-6 IN
PIPE CAPACITY
RIDGID

MAKE	MODEL	TYPE	PIPE CAPACITY	POWER REQUIREMENTS	WEIGHT	CAT-CLASS
Ridgid	535	Threading machine	1/2 in - 2 in	115V 15A	260 lb	125-2300
Ridgid	1224 Pipe	Threading machine	1/2 in - 4 in	120V 15A	509 lb	125-2310
Ridgid	700	Handheld threader	1/2 in - 2 in	115V	25 lb	125-2320
Ridgid	141	Receding geared	2-1/2 in - 4 in	Requires 700, 300 PD or 535 to operate	93 lb	125-2340
Ridgid	161	Receding geared	4 in - 6 in	Requires 700, 300 PD or 535 to operate	158 lb	125-2350
Ridgid	300 Compact	Compact	1/2 in - 2 in	115V 15A	160 lb	125-2360

PIPE BEVELING TOOLS

Our pipe beveling tools are constructed of durable, lightweight, hard-anodized aluminum for easy transportation to any jobsite.



Features and applications include:

- Requires little or no operator skill or training
- Built to withstand the construction, fabrication and welding jobsite environment

2-36 IN
PIPE SIZE

MAKE	MODEL	PIPE OD	CAT-CLASS
H&M	NO-0	2 in - 4 in	125-2160
H&M	NO-1	3 in - 8 in	125-2170
H&M	NO-2	6 in - 12 in	125-2180
H&M	NO-3	12 in - 20 in	125-2190
H&M	NO-4	20 in - 26 in	125-2200
H&M	NO-30	30 in - 36 in	125-2220

PIPE STANDS + VISES

Prepare pipes for cutting with clamps that secure different-sized pipes for cutting or threading.



Features and applications include:

- Rugged tool tray
- Optimized base for more working area
- Collapsible tripod legs make the stand maneuverable and offer stability when cutting

⅛-24 IN
PIPE CAPACITY
RIDGID

MAKE	MODEL	TYPE	PIPE CAPACITY	LOAD CAPACITY	CAT-CLASS
Ridgid	460	Tripod chain vise	1/8 in - 6 in	1,500 lb	912-1520
Sumner	780395	Jack with V-head	24 in	3,500 lb	912-1500

PIPE DOLLIES

Lifting and transporting 2,000 pounds of piping.

Features include:

- Ideal job-site material carrier
- Quick handle disconnect for compact storage
- Can transport 20-inch diameter pipes weighing up to 2,000 lb.



MAKE	MODEL	CAPACITY	TYPE	WEIGHT	CAT-CLASS
Sumner	Grasshopper 780351	2,000 lb	Dolly	155 lb	912-1510
Sumner	Cricket 782685	1,000 lb	Dolly	80 lb	912-1511

FLANGE SPREADERS

Widens the gap between flanges without damaging flange sealing surfaces.

1-20 TON
CAPACITY



MAKE	MODEL	POWER	CAPACITY	MAX SPREAD	CYLINDER	CAT-CLASS
Enerpac	WR-15	Hydraulic	1 Ton	11.5 in	2.2 in	125-2400
Enerpac	FS-56	Ratchet	5 Ton	6.10 in	1.5 in	125-2410
Enerpac	WR-5	Hydraulic	1 Ton	3.7 in	1.00 in	125-2420
Enerpac	FS-109	Hydraulic	10 Ton	3-3/4 in	4.05 in	125-2440
Enerpac	FSH-14	Hydraulic	14 Ton	3-1/16 in	N/A	125-2450
Prytech	PHD0535	Ratchet	20 Ton	5-1/2 in - 8.5 in	N/A	125-2460

Project and Tool Management

ProResources provides our customers with unique solutions to meet their project tool, accessory, and consumable needs. Completely customizable options with tool package models including mobile tool trailers, tool cribs, onsite tool rooms, and custom jobsite boxes. To subsidize our customer's owned tools, on demand single and volume palletized tool rental options are also available.

ProResources utilizes an inventory management platform that allows our customer's owned tools to be issued and tracked alongside their rental tools. It also allows multiple sub-contractors to utilize a single platform that advances reporting accuracy and transparency.

HercRentals®



HYDRAULIC TORQUING TOOLS

The A Drive Hydraulic Torque Wrench is the hex link that allows the system to fit onto hex nuts in low-profile applications.

Features include:

- Consists of the drive pawl, the ratchet and the drive gear
- 10-50% faster than other hydraulic wrenches

UP TO 16,800 FT LB
MAX TORQUE

1¼-4⅝ IN
LINK SIZE RANGE



MAKE	MODEL	MAX TORQUE	LINK SIZE	CAT-CLASS
Norwolf	A2	2,000 ft lb	Powerhead	135-3230
Norwolf	A2	2,000 ft lb	Hex link 1-1/4 in	135-3405
Norwolf	A2	2,000 ft lb	Hex link 1-5/8 in	135-3410
Norwolf	A2	2,000 ft lb	Hex link 1-7/16 in	135-3550
Norwolf	A2	2,000 ft lb	Hex link 1-13/16 in	135-3430
Norwolf	A4	4,000 ft lb	Powerhead	135-3210
Norwolf	A4	4,000 ft lb	Hex link 2 in	135-3435
Norwolf	A4	4,000 ft lb	Hex link 2-3/16 in	135-3490
Norwolf	A4	4,000 ft lb	Hex link 2-3/8 in	135-3450
Norwolf	A4	4,000 ft lb	Hex link 2-9/16 in	135-3750

MAKE	MODEL	MAX TORQUE	LINK SIZE	CAT-CLASS
Norwolf	A8	8,000 ft lb	Powerhead	135-3130
Norwolf	A8	8,000 ft lb	Hex link 2-3/4 in	135-3690
Norwolf	A8	8,000 ft lb	Hex link 2-15/16 in	135-3730
Norwolf	A8	8,000 ft lb	Hex link 3-1/8 in	135-3470
Norwolf	A8	8,000 ft lb	Hex link 3-1/2 in	135-3530
Norwolf	A16	16,000 ft lb	Powerhead	135-3140
Norwolf	A16	16,800 ft lb	Hex link 3-7/8 in	135-3610
Norwolf	A16	16,800 ft lb	Hex link 4-1/4 in	135-3630
Norwolf	A16	16,800 ft lb	Hex link 4-5/8 in	135-3650

MAKE	MODEL	TYPE	SIZE	DRIVE	CAT-CLASS
Powerteam	Revolution	Electric-Hydraulic Pump	2 Gallon / 10,000 PSI	Max Pressure	814-1002
Powerteam	RWP55	Pneumatic-Hydraulic Pump	2 Gallon / 10,000 PSI	Max Pressure	814-1000

PNEUMATIC TORQUING TOOLS

These wrenches offer smooth, precise accuracy, rugged durability and safe, ergonomic operation with the user in mind.

Features include:

- Ergonomic pistol grip
- Cast reaction arm provides safe, strong reaction point

¾-1½ IN
DRIVE SIZES



MAKE	MODEL	DRIVE SIZE	TORQUE RANGE	WEIGHT	CAT-CLASS
TorcUp	Raptor RP-1000	3/4 in	1,000 ft lb	12 lb	135-2755
TorcUp	Raptor RP-3000	1 in	3,000 ft lb	20 lb	135-2757
TorcUp	Raptor RP-6000	1-1/2 in	6,000 ft lb	36 lb	135-2760

MANUAL TORQUING AND ACCESSORIES



MAKE	MODEL	TYPE	SIZE	DRIVE	CAT-CLASS
Alltite	X4-TD1000	Wrench multiplier	2,000 ft lb 1:4 ratio	3/4 in (In) 1 in (Out)	135-3310
Proto	6212	Wrench multiplier	1,200 ft lb 1:6 ratio	1/2 in (In) 3/4 in (Out)	135-3350
Wright	3477	Manual torquing wrench	10-100 ft lb	3/8 in	135-3390
Proto	6020	Manual torquing wrench	120-600 ft lb	3/4 in	135-3290
Wright	8447	Manual torquing wrench	200-1,000 ft lb	1 in	135-3370

LADDERS

Sturdy, lightweight and feature a variety of safety mechanisms such as cages, guardrails, outriggers, ground cue indicators, slip-prevention legs and more.



4-40 FT
EXTENSION

MAKE	MODEL	TYPE	EXTENSION	DUTY RATING	WEIGHT	CAT-CLASS
Little Giant	17824	HyperLite SumoStance fiberglass	24 ft	1A-300 lb	51 lb	930-4068
Little Giant	17828	HyperLite SumoStance fiberglass	28 ft	1A-300 lb	56.5 lb	930-4072
Little Giant	17840	HyperLite SumoStance fiberglass	40 ft	1A-300 lb	70 lb	930-4084
Little Giant	19604	Safety cage fiberglass step	4 ft	1AA-375 lb	53 lb	930-4244
Little Giant	19606	Safety cage fiberglass step	6 ft	1AA-375 lb	67 lb	930-4246
Little Giant	19608	Safety cage fiberglass step	8 ft	1AA-375 lb	84 lb	930-4248
Little Giant	19610	Safety cage fiberglass step	10 ft	1A-300 lb	80 lb	930-4250
Little Giant	18509-817	Adjustable cage fiberglass step	5-9 ft	1AA-375 lb	130 lb	930-4252
Little Giant	18515-817	Adjustable cage fiberglass step	8-14 ft	1AA-375 lb	153 lb	930-4254

HYDROSTATIC TEST PUMPS

Used to fill a tank/chamber/vessel with a liquid dye to find and locate leaks.



Features include:

- Handles up to 10% chlorine solution
- Ability to run dry without damage

500-15,000 PSI

Rice HYDRO INC. | Pinnacle Industries Ltd.

MAKE	MODEL	MAXIMUM PSI	VOLUME	INLET	OUTLET	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Rice	EL1A	500 psi	3 gpm	3/4 in	1/2 in	1 hp electric motor, TEFC, 110	22 in / 14 in / 14 in	76 lb	125-1210
Rice	DPH-3B	550 psi	11 gpm	1 in hose barb	1/2 in	6.5 hp Honda gas	25 in / 21 in / 17 in	91 lb	125-1240
Rice	hp10-B	10,000 psi	80 cu in	N/A	N/A	Compressed air 100 psi	26 in / 25 in / 43 in	155 lb	125-1300
Pinnacle	PDQC (2 stage)	10,000 psi	80 cu in	1/2 in	1/2 in	Compressed air 0-160 psi	26 in / 22 in / 41 in	92 lb	125-1290
Pinnacle	PDQM (cabinet style)	10,000 psi	80 cu in	1/2 in	1/2 in	Compressed air 0-160 psi	22 in / 15 in / 22 in	72 lb	125-1300
Pinnacle	PDQH (hand pump)	3,000 psi	46 cu in	1/2 in	1/2 in	Hand operated	24 in / 2 in / 14 in	45 lb	125-1195

PLASMA CUTTERS

Energy Efficient

Cut through electrically conductive material like steel, stainless steel, aluminum, brass, copper and more with ease.



Features include:

- Easy to use with simple controls, greater portability
- FastConnect torches, CNC interface, and four work lead styles increase versatility for handheld and mechanized use

¾-2¼ IN
CAPACITY

MAKE	MODEL	INPUT POWER	DUTY CYCLE	CAPACITY	WEIGHT	CAT-CLASS
Hypertherm	Powermax 30 AIR	120-240V 1PH, 29-15A	20% 120V, 35% 240V	3/8 in production, 5/8 in severance	30 lb	550-3015
Hypertherm	Powermax 45	200/240 1PH/ 480 3PH	50% @ 45 A, 200 – 240 V, 1-PH 60% @ 41 A, 200 – 240 V, 1-PH 100% @ 32 A, 200 – 240 V, 1-P	1/2 in - 1 in	37 lb	550-3010
Hypertherm	Powermax 65	200/208/240/480V, 1PH 52/50/44/22A 200/208/240/480/600V, 3PH 32/31/27/13/13A	40% @ 65A 200-208V, 50% @ 65A 230-600V, 100% @ 46A 230-600V	3/4 in production, 1-1/14 in severance	64 lb	550-3030
Hypertherm	Powermax 125	480/600V, 3PH 31/24A	100% @ 125A	1-3/4 in production, 2-1/4 in severance	108 lb	550-3060

WELDING INFORMATION

What welding process is needed?

Stick Welding
Uses electricity to melt and join a metal joint with a filler electrode.

MIG Welding
Joins metals by heating them with arc which is continuously fed with a filler metal electrode.

Flux-cored Arc Welding
Melts and joins metals by heating them with an arc between a continuously-fed electrode.

TIG Welding
Joins metals by heating them with a tungsten electrode.

Plasma Arc Cutting (PAC)
Severs metal by using a constricted arc to melt a small area of work.

Air Carbon Arc Cutting (CAC)
Melts metals by the heat of an arc using a carbon electrode.

Where will the welder be used?

Indoors
Use electric or LPG welders

Outdoors
Use electric, diesel, gas or LPG welders

Is shore power available?

YES Electric welders are a great cost-effective option.

NO Use diesel, gas, LPG, or electric welders with an ancillary generator.

What voltage and phases are available?

The machine has to match the power at the site: 120V, 280V, 230V, 460V, or 575V. You'll also need to determine whether single-phase or three-phase power is available.

MODEL	CAT-CLASS	STICK	MIG	FLUX-CORED	AC TIG	DC TIG	PAC	CAC-A	METALS	AMP RANGE	GENERATOR POWER
Bobcat 250 Gas	550-1600	●	●●	●	●●	●		3/16 in	Steel, Aluminum, Stainless	40-250 CC 9-275 CV	1-Phase
Bobcat 250 LP	550-1760	●	●●	●	●●	●		3/16 in	Steel, Aluminum, Stainless	40-250 CC 9-275 CV	1-Phase
Trailblazer 325 DSL	550-1850	●	●	●		●	●●	3/16 in	Steel, Stainless	10-325 DC	1-Phase
Big Blue 450 Duo CST	550-1905	●				●		1/4 in	Steel, Stainless	5-280 DC X 2	V3-Phase
Big Blue 400 Pro	550-1870	●	●	●		●	●●	1/4 in	Steel, Stainless	20-400 DC	1-Phase
Millermatic 141	550-1950		●	●●					Steel, Stainless and Aluminum with Spool Gun	30-140 DC	1-Phase
CST-280	550-1280	●				●		3/16 in	Steel, Stainless	5-280 DC	1/3-Phase
XMT-350	550-1300	●	●	●		●	●●	1/4 in	Steel, Stainless & Pulse with Smart Feeder	5-425 DC	1/3-Phase
XMT-450	550-1315	●	●	●		●	●●	1/4 in	Steel, Stainless & Pulse with Smart Feeder	15-600 DC	3-Phase
RANGER 250GXT	550-1600	●	●	●	●●	●		3/16 in	Steel, Aluminum, Stainless	50-250 CC/CV	1-Phase
RANGER 305D	550-1850	●	●	●	●●	●		3/16 in	Steel, Aluminum, Stainless	20-305 CC/CV	1-Phase
VANTAGE 322	550-1870	●	●	●	●●	●		1/4 in	Steel, Aluminum, Stainless	20-400 CC/CV	1-Phase and 3-Phase
VANTAGE 549X	550-1880	●	●	●	●●	●		3/8 in	Steel, Aluminum, Stainless	20-575 CC/CV	1-Phase and 3-Phase
INVERTEC V276	550-1280	●		●		●		3/16 in	Steel, Aluminum, Stainless	20-275 CC	
FLEXTEC 500X	550-1310	●	●	●		●		5/16 in	Steel, Aluminum, Stainless	5-500 CC/CV	
FLEXTEC 650X	550-1330	●	●	●		●		3/8 in	Steel, Aluminum, Stainless	10-815 CC/CV	

● Designed for this process
●● Capable of this process

Constant Current (CC): Commonly used for stick and TIG welding
Constant Voltage (CV): Commonly used for MIG welding
Duty Cycle: The number of minutes out of a 10 minute time period a welding machine can be operated at max output.

ELECTRIC WELDERS

Energy Efficient

Designed for indoor welding.

Features include:

- Compatible with wireless remote controls
- Stationary and towable welders available

280-650 AMP
RATED OUTPUT

LINCOLN ELECTRIC Miller



MAKE	MODEL	PROCESSES	RATED OUTPUT @ DUTY CYCLE %	POWER REQUIREMENTS	WEIGHT	CAT-CLASS
Miller	CST-282	STICK, DC TIG	250A / 31.2 VDC @ 35%	220/230/240/460V	41 lb	550-1280
Lincoln	INVERTEC V276	STICK, DC TIG	275A / 31 VDC @ 35%	208-575V 1-3PH 50-60Hz	54.4 lb	550-1280
Lincoln	FLEXTEC 500X	STICK, FLUX CORE, DC TIG, MIG	500A / 40 VDC @ 60%	380-575V 3PH 50-60Hz	136 lb	550-1310
Lincoln	FLEXTEC 650X	STICK, FLUX CORE, DC TIG, MIG	750A / 44 VDC @ 60%	380-575V 3PH 50-60Hz	165 lb	550-1330
Miller	XMT-350 FIELD PRO	STICK, TIG, MIG, FLUX CORED, ARC GOUGING	350A / 34 VDC @ 60%	208–575V 1PH OR 3PH	100 lb	550-1300
Miller	MILLERMATIC 141	MIG, FLUX CORED	40A / 16 VDC @ 40%	120V/20A	51 lb	550-1950

ENGINE DRIVEN WELDERS

Designed for Stick/TIG welding pipe and plate in the construction industry.

Features include:

- Compatible with wireless remote controls
- Stationary and towable welders available

180-500 AMP
RATED OUTPUT

LINCOLN ELECTRIC Miller



MAKE	MODEL	POWER REQUIREMENTS	PROCESSES	RATED OUTPUT @ DUTY CYCLE %	GENERATOR OUTPUT (PEAK)	WEIGHT	CAT-CLASS
Multiquip	GAW180HEA	Gas	STICK, FLUX CORED	180A / 27 VDC @ 50%	3,000W	246 lb	550-1540
Miller	Bobcat 250	Gas	STICK, FLUX CORED, DC TIG, MIG	225A / 25 VDC @ 100%	11,000W	601 lb	550-1600
Lincoln	Ranger 250GXT	Gas	STICK, FLUX CORE, DC TIG, MIG	250A / 25 VDC @ 100%	11,000W	602 lb	550-1600
Lincoln	Ranger 305LPG	LP	STICK, FLUX CORE, DC TIG, MIG	300A / 25 VDC @ 100%	10,000W	408 lb	550-1760
Miller	Bobcat 250	Diesel	STICK, FLUX CORED, DC TIG, MIG	225A / 25 VDC @ 100%	11,000W	635 lb	550-1760
Miller	Trailblazer 325D	Diesel	STICK, FLUX CORED, DC TIG, MIG, CAC-A	320A / 33 VDC @ 100%	12,000W	801 lb	550-1850
Lincoln	Ranger 305D	Diesel	STICK, FLUX CORE, DC TIG, MIG	300A / 29 VDC @ 100%	11,000W	698 lb	550-1850
Miller	Big Blue 400 Pro	Diesel	STICK, FLUX CORED, DC TIG, MIG, CAC-A	400A / 24 VDC @ 100%	12,000W	1,130 lb	550-1870
Lincoln	Vantage 322	Diesel	STICK, FLUX CORE, DC TIG, MIG	300A / 32 VDC @ 100%	11,500W (1PH); 12,500W (3PH)	1,035 lb	550-1870
Lincoln	Vantage 549X	Diesel	STICK, FLUX CORE, DC TIG, MIG	525A / 41 VDC @ 100%	11,000W (1PH); 19,000W (3PH)	1,662 lb	550-1880

ELECTRIC FUME EXTRACTORS

Energy Efficient

Captures fumes and small weld particles when welding.

Features include:

- Includes 8-foot hose
- Flexible funnel, magnetic nozzle

UP TO 132 CFM

LINCOLN ELECTRIC Miller



MAKE	MODEL	PROCESSES	RATED OUTPUT	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Miller	Filtair 130	Fume extractor	132 cfm	120B	12 in / 12 in / 23 in	46 lb	550-1400
Lincoln	X-TRACTOR MINI (previously known as MINIFLEX)	Fume extractor	95 cfm-Low; 108 cfm-High	120V 1PH 60Hz	16.8 in / 15.6 in / 29 in	40 lb	550-1400

MULTIPLE OPERATOR RACKS

Energy Efficient

CST RACKS

4-8 PACK RACKS



XMT RACKS

4-6 PACK RACKS



WELDING SOLUTIONS

Energy Efficient



WELDER: CST-280 **RACK:** 4-PACK **POWER:** DCA70SSIU4F

WELDER MODEL	CST-280 4-Pack Rack		
INPUT POWER TO RACK	220-230/460-575 VAC, 50/60 Hz, 3PH		
KVA	58.4		
kW	40.8		
CAT-CLASS	912-4654		
GENERATOR MODEL	DCA70SSIU4F		
KW PRIME (STANDBY)	56 (62)		
DRY WEIGHT	4,420 lb	**WET WEIGHT**	5,300 lb
TOTAL FUEL CAPACITY	103 gal		
FUEL CONSUMPTION	4.40 pgh Full Load		
RUN TIME	23 hrs		
CAT-CLASS	501-1055		



WELDER: XMT-350 **RACK:** 4-PACK **POWER:** DCA70SSIU4F

WELDER MODEL	XMT-350 4 Pack Rack		
INPUT POWER TO RACK	208-575 VAC, 50/60 Hz, 1 or 3PH		
KVA	56.8		
kW	54.4		
CAT-CLASS	912-4650		
GENERATOR MODEL	DCA70SSIU4F		
kW PRIME (STANDBY)	56 (62)		
DRY WEIGHT	4,420 lb	**WET WEIGHT**	5,300 lb
TOTAL FUEL CAPACITY	103 gal		
FUEL CONSUMPTION	4.40 pgh Full Load		
RUN TIME	23 hrs		
CAT-CLASS	501-1055		



WELDER: CST-280 **RACK:** 8-PACK **POWER:** DCA125SSIU4F

WELDER MODEL	CST-280 8-Pack Rack		
INPUT POWER TO RACK	220-230/460-575 VAC, 50/60 Hz, 3PH		
KVA	116.8		
kW	81.6		
CAT-CLASS	912-4658		
GENERATOR MODEL	DCA125SSIU4F		
kW PRIME (STANDBY)	100 (110)		
DRY WEIGHT	6,065 lb	**WET WEIGHT**	7,475 lb
TOTAL FUEL CAPACITY	169 gal		
FUEL CONSUMPTION	7.11 gph Full Load		
RUN TIME	23 hrs		
CAT-CLASS	501-1105		



WELDER: XMT-350 **RACK:** 6-PACK **POWER:** DCA125SSIU4F

WELDER MODEL	XMT-350 6 Pack Rack		
INPUT POWER TO RACK	460/480/575, 3PH		
KVA	85.5		
kW	81.6		
CAT-CLASS	912-4652		
GENERATOR MODEL	DCA125SSIU4F		
kW PRIME (STANDBY)	100 (110)		
DRY WEIGHT	6,065 lb	**WET WEIGHT**	7,475 lb
TOTAL FUEL CAPACITY	169 gal		
FUEL CONSUMPTION	7.11 gph Full Load		
RUN TIME	23 hrs		
CAT-CLASS	501-1105		

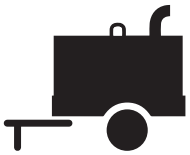
ELECTRIC VS DIESEL WELDING COST SAVINGS

Energy Efficient



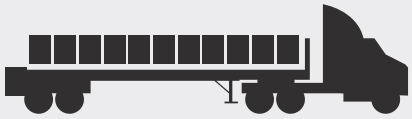
One 350 amp multi-operator 6-Pack Rack

VS



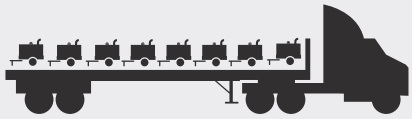
X6

Six 325 amp trailer mounted diesel welders



108 Truckload: 108 welders
On a standard 53 ft flatbed

CAPACITY



15 Truckload: 15 welders
On a standard 53 ft flatbed

ZERO emissions | **ZERO** GPH

EMISSIONS

T4F emissions | **4.5** GPH — 6 welders at .75 gph

Shore Power
Direct power for continuous operation

POWER

Diesel Power
Requires daily refueling

18 total sq ft

FOOT PRINT

240 total sq ft







	ONE 6-PACK OF 350 AMP INVERTERS POWERED BY SHORE POWER	ONE 6-PACK OF 350 AMP INVERTERS POWERED BY 100 kW PORTABLE GENERATOR	SIX DIESEL TRAILBLAZER 325D WELDERS
AMPERAGE OUTPUT POTENTIAL	2,100 Amps	2,100 Amps	1,950 Amps
MAX RUN TIME	Unlimited	30 Hours	12 Hours per welder
FUEL CONSUMPTION PER HOUR *	0 Gal	5 Gal	4.5 Gal (.75 gph per welder / 6 welders)
DIESEL PRICE PER GALLON AVG.	$5.27	$5.27	$5.27
FUEL COST PER HOUR	$0	$26.35	$23.72
WORK HOURS PER MONTH **	200	200	200
FUEL COST PER MONTH	$0	$5,270	$4,744
LABOR COST TO REFUEL PER MONTH	$0	$53 ***	$900 ****
TOTAL FUELING COST PER MONTH	**$0**	**$5,323**	**$5,644**

* Fuel consumption will vary based on welding amperage. Example shown is based on 200 amps @ 100% Duty Cycle
** 10 hour shifts per day / 20 workdays per month
*** 15 minutes to fuel one generator (1) time every 3 days
**** 1.5 Hours per day to refuel (6) welders at $30 per hour / 20 workdays per month

COLD WATER PRESSURE WASHERS

Energy Efficient

*Energy Efficient options available

From light, home DIY use to heavy-duty pressure washing.

Features and applications include:

- Multiple easy-connect nozzles
- Ideal for washing construction, farm and industrial equipment; other uses include washing stone walls, sidewalks, gutters, doors, concrete floors, fences and more

1K-5K PSI
MAX PSI

Mi-T-M



MAKE	MODEL	MAX PSI	MAX GPM	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Mi-T-M	CD-1002-3MUH	1,000 psi	2.0 gpm	Electric 120V 12.5A	20 in / 11.5 in / 14 in	58 lb	105-2010
Mi-T-M	CBA-4004-1MGH	4,000 psi	4.0 gpm	Gas 389cc Honda OHV / 1.6 gal	47 in / 27.5 in / 28.5 in	165 lb	105-2050
Mi-T-M	CWC-5004-4MGH	5,000 psi	4.0 gpm	Gas 680cc Honda OHV / 13.0 gal	43 in / 27.75 in / 36 in	398 lb	105-2070

COLD WATER PRESSURE WASHER WITH ROTARY SURFACE CLEANER

All-in-one unit for pressure washing and surface cleaning.

Features and applications include:

- Multiple easy-connect nozzles
- Complete solution for quick, streak-free cleaning business entrances, parking lots, driveways, pool decks, and sidewalks

4,000 PSI
MAX PSI



MAKE	MODEL	MOTOR TYPE / CAPACITY	MAX PSI	MAX GPM	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Karcher	Jarvis SCW 4.0/40 G	Gas 420cc Karcher OHV / 1.7 gal	4,000 psi	4.0 gpm	52.5 in / 34.5 in / 35.1 in	212 lb	105-2065

HOT WATER PRESSURE WASHERS

Energy Efficient

*Energy Efficient options available

Gasoline or electric-powered hot water pressure washers with oil-fired burners.

Features and applications include:

- Highly portable, thanks to four pneumatic tires
- Belt-driven tri-plex pump
- High-pressure detergent application
- Ideal for industrial use, food service industry and anywhere unwanted oil and grease accumulates

3.6-4 HRS
RUN TIME

ALKOTA



MAKE	MODEL	MAX PSI	MAX GPM	POWER / MOTOR TYPE / CAPACITY	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Alkota	212AX4X (HERC212E)	1,200 psi	2.0 gpm	Electric 2 hp / 115V	40 in / 27 in / 40 in	420 lb	105-2505
Alkota	3305X4X (HERC330G)	3,500 psi	3.0 gpm	9 hp Honda gas w diesel burner / 8 gal	53 in / 31.5 in / 50 in	650 lb	105-2515
Mi-T-M	HSP-3003-3MGH	3,000 psi	2.9 gpm	9 hp Honda gas w diesel burner / 5.5 gal	43 in / 30 in / 41 in	407 lb	105-2515

TOW-BEHIND HOT PRESSURE WASHERS

Features include:

- Electric start
- 200-degree max outlet temperature
- Professional-grade insulated trigger gun with safety lock-off
- External bypass system allows more water into the system to protect from heat build-up

3.7-5 GPM

4,000 PSI
MAX PSI

Mi-T-M



MAKE	MODEL	MOTOR	WATER TANK CAPACITY	MAX PSI	MAX GPM	DIMENSIONS (LWH)	GVW	CAT-CLASS
Mi-T-M	HMT-4004-OMGV	Gas 14 hp Vanguard w/ diesel burner	N/A	4,000 psi	3.7 gpm	99 in / 43.5 in / 36 in	1,000 lb	105-2805
Mi-T-M	HS-3505-1MGH	Gas 20.3 hp Honda GX630 OHV w/ diesel burner	200 gal	3,500 psi	4.7 gpm	101 in / 60 in / 66.5 in	7,500 lb	105-2810
Alkota	5357K	Diesel 20.3 hp Kubota w/ diesel burner	330 gal	3,500 psi	5.0 gpm	168 in / 72 in / 54 in	7,500 lb	105-2800

PRESSURE WASHER ACCESSORIES

Capable of cleaning any flat surface area. Can be used with hot water.

Features and applications include:

- 20-28 in diameter allows for cleaning of larger surfaces
- Compatible with any pressure washer up to 4,000 PSI
- Quickly clean decks, driveways, sidewalks and parking lots

2.5-10 GPM
WATER VOLUME

Mi-T-M



MAKE	MODEL	TYPE	WIDTH	PSI	WATER VOLUME	CAT-CLASS
MI-T-M	AW-7020-8003	Rotary surface cleaner	20 in	Up to 4,000 psi	3 to 5 gpm	902-6533
MI-T-M	AW-7020-8001	Rotary surface cleaner with wheels	28 in	Up to 4,000 psi	4 to 10 gpm	902-6536
MI-T-M	AW-7018-1200	Telescoping wand to 12 ft	N/A	Up to 4,000 psi	2.5 to 5 gpm	902-6508

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CABLE-PULLERS & FEEDERS

Ideal for simple, straight shots to pulls with multiple bends and offsets.

2,000 - 25,000 LB
CAPACITY

GREENLEE. A Textron Company





MAKE	MODEL	TYPE	CAPACITY	POWER	WEIGHT	CAT-CLASS
Greenlee	G3	Cable puller	2,000 lb	120V	75 lb	480-4110
Greenlee	G6	Cable puller	6,000 lb	120V	252 lb	480-4130
Greenlee	UT10 Puller	Cable puller	10,000 lb max pulling force	120V	84 lb	480-4150
iToolCo	CK12	Cable puller	12,000 lb	120V	410 lb	480-4153
Greenlee	6810 Cable Feeder	Electric cable feeder	25,000 lb	115V	280 lb	480-4155

CONDUIT BENDERS

Energy Efficient

Ideal for bending stubs, offsets, saddles, or U-bends in EMT, IMC, PVC coated or rigid conduit.

½-5 IN
CAPACITY

GREENLEE. A Textron Company





MAKE	MODEL	TYPE	CAPACITY	POWER	WEIGHT	CAT-CLASS
Greenlee	851 PVC Bender	Electric PVC bender	1/2 in - 4 in PVC all schedules pipe	120V	53 lb	125-1997
Greenlee	555 Classic	Electric conduit bender	1/2 in - 2 in EMT/IMC/Ridgid/40Mil PVC coated conduit	120V	260 lb	125-2000
Greenlee	885CTE980	Hydraulic conduit bender	1 1/4 in – 5 in	120V	999 lb	125-2005
Greenlee	881CTE980	Hydraulic conduit bender	2-1/2 in - 4 in EMT, IMC and Ridgid shoe groups	Electric Hyd pump (120V)	999 lb	125-2010
Greenlee	854 DX	Electric conduit bender	1/2 - 2 in EMT/IMC/Ridgid	120V	550 lb	125-2020

CABLE SHEAVES

Designed to be used with specific cable pullers. Save time by pulling and sliding cable into place.

4K-8K LB
CAPACITY

GREENLEE. A Textron Company



MAKE	MODEL	TYPE	CAPACITY	WEIGHT	CAT-CLASS
Greenlee	650	6 in hook	4,000 lb	8.8 lb	911-3325
Greenlee	8012	12 in hook	8,000 lb	28 lb	930-2076
Greenlee	8018	18 in hook	8,000 lb	2,100 lb	930-2076
Greenlee	8024	24 in hook	8,000 lb	16,000 lb	480-1340
Greenlee	639	Twin yoke	4,000 lb	1,000 lb	930-2236
Greenlee	6036	Triple	6,500 lb	28 lb	912-3248
Greenlee	4036	8 wheel	4,000 lb	60 lb	912-3232
Greenlee	4048	10 wheel	4,000 lb	83 lb	912-3234
Greenlee	658	Tray	N/A	11 lb	912-3246

TRAY ROLLERS

Support and guide cables without damaging cable sheaths and incurring overbending stress on power cables.

12-36 IN

GREENLEE



MAKE	MODEL	TYPE	WEIGHT	CAT-CLASS
Greenlee	2018S	Straight	8 lb	912-3200
Greenlee	2024S	Straight	10 lb	912-3202
Greenlee	2030S	Straight	13 lb	912-3204
Greenlee	2036S	Straight	15 lb	912-3206
Greenlee	2018R	Radius	8 lb	912-3210
Greenlee	2024R	Radius	12 lb	912-3212
Greenlee	2030R	Radius	13 lb	912-3214
Greenlee	2036R	Radius	41 lb	912-3216
Greenlee	20249R	Right angle	41 lb	912-3220
Greenlee	CTR100	4-sided roller guide	9 lb	912-3225
Greenlee	TR9010	90-degree / trapping roller	14 lb	912-3227

CRIMPERS

Equipped with Bluetooth™ Communication enabled via the Greenlee Gator Eye app. Features LED display screen communicating pressure and battery levels as well as tool diagnostics with real-time tool feedback.



Features and applications include:

- One trigger controls all tool functions
- Crimping head rotates 350°
- 18V lithium ion (Li-ion) battery provides 70% more cycles per charge and faster cycle times
- Intelligent Crimping System Technology includes a pressure sensor that monitors the crimping force of each crimp and provides the operator a visual and audible alert if the force is belows specifications

12-15 TONS

CRIMPING FORCE

GREENLEE

BURNDY



MAKE	MODEL	TYPE	CRIMPING FORCE	POWER	WIRE SIZE	WEIGHT	CAT CLASS
Burndy	PAT46LWLI	Crimper	15 Tons	120V/Two 3.0Ah Batteries	8 AWG – 1500 Kcmil (copper & aluminum)	15.5 lbs	130-1560
Greenlee	Ek1240l11	Crimper	12 Tons	120V Charger/Two 4.0Ah Batteries	8 AWG - 750 Kcmil (copper & aluminum)	15 lbs	130-1950

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Features include:

- Hi-drive track system provides superior climbing capability, maneuverability, and greater hillside stability
- All-hydraulic sweep control valve facilitates side-to-side feathering for superior stump grinding

9.5-19 IN
CUTTING WHEEL

Bandit EMPLOYEE-OWNED · DOSKO



MAKE	MODEL	CUTTING WHEEL	BELOW GROUND CUTTING CAPACITY	ABOVE GROUND CUTTING CAPACITY	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Dosko	337-13HC	9.5 in	14 in	20 in	13 hp Gas	75 in / 35 in / 43 in	410 lb	115-3610
Bandit	SG-40	18 in	12 in	22 in	38 hp Gas	100 in / 29 in / 48 in	1,500 lb	115-3610

TRENCHERS

Features include:

- Easy-to-use control system
- Zero-turn capability
- Tracks disperse weight, providing high flotation in loose sand or mud

18-36 IN
CUTTING DEPTH

Ditch Witch · BARRETO



MAKE	MODEL	TYPE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Ditch Witch	C16X	Walk-behind trencher	24 in	16 hp Gas	94 in / 35.8 in / 63 in	1,895 lb	280-1020
Barreto	E1624	Walk-behind trencher	24 in	16 hp Gas	94 in / 38 in / 63 in	900 lb	280-1020
Toro	TRX-20	Walk-behind trencher	36 in	20 hp Gas	82.5 in / 33.8 in / 46 in	1,133 lb	280-1040
Barreto	E2036	Ride-on trencher	36 in	20 hp Gas	83 in / 34 in / 46 in	1,690 lb	280-1040
Ground Hog	T-4	Operator propelled trencher	18 in	5.5 hp Gas	60 in / 24 in / 41 in	230 lb	280-1060

MOWERS

Mow tall grass, chop through thick brush and maintain landscapes.

BILLY GOAT · Kubota





MAKE	MODEL	TYPE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Honda	HRC2163HXA	Mower (rear bag)	21 in	5.5 hp Gas	64.4 in / 23 in / 40 in	127 lb	115-2200
Billy Goat	BC2600HH	Brushcutter	26 in	13 hp Gas	83 in / 31 in	335 lb	115-2230
Kubota	Z781	Ride-on Zero turn	60 in	29.5 hp Gas	83.9 in / 67.3 in / 70.1 in	1,254 lb	115-2250

AUGERS

Designed to drill and loosen tough soil.

Features include:

- Variable speed, forward and reverse auger rotation
- Drilling head pivots from side to side for drilling on uneven terrain

2-18 IN
AUGER WIDTH

Ground Hog



MAKE	MODEL	TYPE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Ground Hog	HD99	Towable single operator auger	18 in	9 hp Gas	100 in / 34 in / 38 in	295 lb	115-2500
Stihl	BT131	Single operator auger	10 in	1.9 hp Gas	N/A	22 lb	115-2490
Ground Hog	C-71-5H	Dual operator auger	12 in	5.5 hp Gas	40.5 in / 30 in / 20.5 in	72 lb	115-2540

TILLERS

Ideal for breaking up hardened surface dirt and preparing soil for planting.

Features include:

- Mid- and heavy-duty tillers available
- Counter-rotating lines cut through sod/hard soil
- Simple and easy-to-use

20-26 II
TILLING WIDTH

HONDA BARRETO



MAKE	MODEL	TYPE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Honda	FC600	Mid-tine Rototiller	26 in	5.5 hp Gasoline	55.9 in / 26.4 in / 42.3 in	128 lb	115-1550
Barreto	E1320H	Rear-tine Tiller	20 in	13 hp Gasoline	77 in / 27 in / 44 in	560 lb	115-1590

CHAINSAWS

Features include:

- Powerful, versatile, fuel-efficient and technologically advanced

7-25 IN
LENGTH

STIHL



MAKE	MODEL	TYPE	SIZE	POWER	WEIGHT	CAT-CLASS
Stihl	MSE210CBQ	Chainsaw	16 in	1.8 kW Electric	9.4 lb	115-2700
Stihl	HT131	Pole pruner	7 ft 6 in - 11 ft 6 in	36.3 cc Gas	17.3 lb	115-2755
Stihl	MS362C-M	Chainsaw	25 in	59 cc Gas	12.3 lb	115-2790
Stihl	MS461	Chainsaw	32 in	76.5 cc Gas	14.6 lb	115-2810

LEAF BLOWERS AND VACUUMS



Make lawn maintenance to lot debris clean up easier – including grass, mulch, cans, bottles and more.

Features include:

- Powerful, versatile, fuel-efficient and technologically advanced

MAKE	MODEL	TYPE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Stihl	BR600	Backpack blower	N/A	64.8 CC Gas	19.8 in / 14.9 in / 20.8 in	21.6 lb	115-2420
Billy Goat	F1302H	Walk-behind blower	N/A	13 hp Gas	58 in / 28.5 in / 45 in	160 lb	115-2430
Billy Goat	TKV650SPH	Lawn and litter vacuum	27 in	5.5 hp Gas	62 in / 26.75 in	141 lb	105-3800

DETHATCHER



For heavy-duty turf renovation and thick thatch buildup removal.

Features include:

- Powerful, versatile, fuel-efficient and technologically advanced

MAKE	MODEL	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Ryan	554871	18 in	4.8 hp Gas	55.5 in / 27 in / 39 in	131 lb	115-1770
Billy Goat	PR55OH	20 in	5.5 hp Gas	45.5 in / 26.5 in / 39 in	158 lb	115-1770

SOD CUTTERS



Ideal for landscapers, irrigation work, or golf course or sports turf maintenance.

Features include:

- Self-propelled technology and maximum traction wheels
- Laser clad cutting blade for precision cut and up to 3x blade life

18 IN
CUTTING WIDTH

MAKE	MODEL	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Ryan	544952J	18 in	6.5 hp Gas	53 in / 25 in / 40 in	373 lb	115-1710
Billy Goat	SC181H	18 in	5.5 hp Gas	59 in / 26.5 in / 36.5 in	348 lb	115-1710

AERATORS



Designed to give lawns the fresh air, water, and nutrients their roots need to flourish.

Features include:

- Fold-n-Go™ handles make transport easy
- Self-propelled with easy-steer technology

19-26 IN
WIDTH

MAKE	MODEL	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Ryan	554913C	26.5 in	3.5 hp Gas	54 in / 36 in / 49 in	250 lb	115-1810
Billy Goat	AE401H	19 in	4 hp Gas	57 in / 29 in / 52.5 in	242 lb	115-1810
Stinger	QA3000	30 in	22 hp Gas	67.5 in / 48 in / 47 in	960 lb	115-1840

LOG SPLITTERS

Features include:

- Torsion axle suspension reduces bounce, improves tracking and towability when transporting
- Auto latch system for safe towing

UP TO 25 IN
LOG DIAMETER



MAKE	MODEL	FORCE	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Iron & Oak	BHVH3018GXT	30 Ton	25 in	8.4 hp Gas	94 in / 54 in / 46 in	730 lb	115-2900

STRAW BLOWERS

Features include:

- 360 Degree Horizontal Rotation and 70 degrees vertical travel discharge spout
- Folding Feed Tray, adjustable height to meet bed of supply vehicle
- Ideal solution for proper and precise mulching

UP TO 7 TONS
PER HOUR

FINN
SMARTER WAYS TO WORK



MAKE	MODEL	OUTPUT	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Finn	B70T	Up to 7 tons	35 hp Diesel	172 in / 62 in / 93 in	2,360 lb	115-2440

WOOD CHIPPERS

Features include:

- Centrifugal clutch engagement prevents belt slip
- Large infeed opening makes it easier for operator to insert odd-shaped material inside the chipper, decreasing the number of saw cuts needed prior to feeding the chipper

6-12 IN
CAPACITY

Bandit
EMPLOYEE-OWNED



MAKE	MODEL	SIZE	POWER	DIMENSION (LWH)	WEIGHT	CAT-CLASS
Barreto	E3107C-H	7 in	24 hp Gas	120 in / 70 in / 88 in	1,890 lb	115-3510
Bandit	12XPC	12 in	74 hp Diesel	194 in / 80 in / 98 in	4,900 lb	115-3540

Real-time data to improve fleet efficiency and job site productivity.



ProControl™ NextGen

Fleet Diagnostics

Improve inefficiencies and reduce equipment downtime.

Monitor:

- Fuel and DEF levels
- Coolant temperatures
- Battery voltage
- Ignition status and more

Fleet Utilization

Reduce equipment downtime, become more proactive, and cost-conscious.

Track:

- Usage trends
- Utilization percentage
- Hours of equipment usage
- Miles traveled and more

Analytics and Reporting

Make informed decisions for your business with our robust reporting suite. Select from a library of pre-built reports or build your own.

- Analyze data that is meaningful, useful and actionable
- Schedule and send reports to yourself and other account contacts

Learn more at HercRentals.com

HercRentals®

LIGHTING



- Small Portable
- Electric Hazardous Location
- Metal Halide Tow-Behinds
- Engine Driven LED Towers
- Electric LED Light Towers
- Solar LED Towers

SMALL PORTABLE LIGHTING

Energy Efficient

Illuminate large indoor or outdoor areas or provide spot lighting in confined spaces. LED lights are energy efficient and able to withstand tip-overs and drops without bulb breakage.



Features include:

- Floor stand, tripod mount or wheeled cart mounted
- Ability to "daisy chain" allows multiple lights to be powered by one 15 amp circuit
- Avoids burns and premature breakage as no heat is produced by the bulbs

MAKE	MODEL	TYPE	RANGE	LIGHT TYPE	LUMENS	LIGHTS	POWER	CAT-CLASS
LIND	Beacon970	Flood	50 ft	Flood LED	5,000	50W LED	Electric 110V	110-1550
LIND	Beacon360 GO	360 degree	25 ft	Area LED	6,000	45W LED	Rechargable battery	110-1577
Probuilt	WobbleLight V3	Floor	35 ft	Self-righting LED	8,600	80W LED	Electric 120V	110-1570
LIND	Beacon360 BLAZE	360 degree	50 ft	Area LED	14,000	60W LED	Electric 110V	110-1575
LIND	Beacon980-CART-W	Dual head cart	240 ft	Flood LED	60,000	(2) 200W LED	Electric 110V	110-1555
Powermoon	PL600LED	Diffused	30 ft	Balloon LED	75,000	600W LED	Electric 110V	110-1580
LIND	LE360LEDS-10P10C	String	20 ft	Bulb LED	2,400	20W LED	Electric 120V	913-5205
LIND	LE360LED-25P25C	String	50 ft	Lamp LED	14,300	100W LED	Electric 120V	913-5206
LIND	LE-HB120LED-25P25C	High bay	50 ft	Lamp LED	15,250	120W LED	Electric 120V	913-5208

ELECTRIC HAZARDOUS LOCATION LIGHTING

Energy Efficient

Explosion-proof lights are designed and approved to be used in hazardous locations by incorporating incandescent, explosion-proof hand lamps into sturdy t-drops and cable.



Features include:

- Stringlights are 50 feet long and feature lights every 10 feet
- Interchangeable anti-glare diffusers
- Thermal temperatures rated at T5

MAKE	MODEL	TYPE	LUMENS	APPROVALS	POWER	CAT-CLASS
LIND	XP65LED-50P	LED Tubular Inspection Light	1x250	cULus Certified for Class I, Division 1, Group D. Class II, Division 1, Group G	Electric 120V	110-2043
LIND	TLS80XPLEDRE-LV	Low Voltage String Light 80 ft LED	8x800	cQPSus listed for Class I, Division 1, Groups C & D hazardous locations (CSA and UL standards)	Electric 12V	110-2055
LIND	XP162LED-50P	Hand Lamp LED 50 ft Cord	1x800	cULus Certified for Class I, Division 1, Group D. Class II, Division 1, Group G	Electric 120V	110-2000
LIND	XP980LED	LED Flood Light	1x24,000	Class I, Division 1, Groups B, C & D, Class II, Groups E, F & G	Electric 110V	110-2049

METAL HALIDE LIGHT TOWERS

Features include:

- Kubota diesel engine
- Tow-Behind
- Ideal for construction, road projects, parking lot security, and nighttime events

UP TO 246,300 LUMENS | **UP TO 90 HR MAX RUN TIME**



MAKE	MODEL	TYPE	MAST HEIGHT	MAST TYPE	GENERATOR	LIGHTS	RUN TIME	FUEL BURN	WIND SPEED RATING	POWER	CAT-CLASS
Generac Mobile	MLT6SK	Towable	23 ft	Vertical	6 kW	(4) 1,050W	90 hr max	.42 gph	65 mph	Diesel	510-1030

Modern Lighting Solutions

Longer run times, reduced emissions and maximized efficiency. Modern lighting solutions are all about keeping you working safely and effectively night or day.

Dusk to Dawn Sensor
Automatically turns the light tower on or off based on the amount of ambient light detected.

Shore Power
Allows a light tower to be plugged into a wall or generator.

Digital Controller
Maximizes efficiency by enabling a light tower to be automatically turned on or off based on predetermined time parameters.

4-Way Forklift Pockets
Quick and easy maneuvering and mobility.

Daisy Chain
Link multiple light towers in a sequence and power from a single source.

110% Contained
Double-walled and built-in weather proof containment. No need for pans or basins.

City Silent
Designed to be used in sensitive work environments where noise pollution must be kept to a minimum.

Energy Efficient
Environmentally-friendly product.

Add a fuel tank for extended run times.



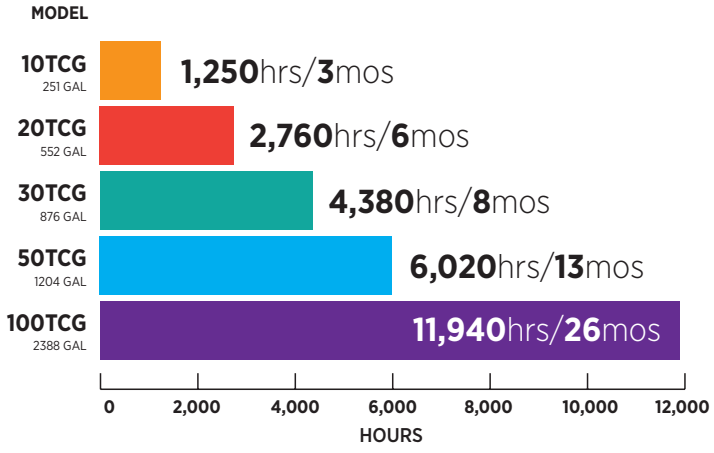
CUBE+ HYPER
Run Time: 300 Hours

+



ADD a Fuel Tank to EXTEND Run Times.

=



*15-hour shifts per day x 30 workdays per month

ENGINE DRIVEN LED TOWERS

Energy Efficient

WACKER NEUSON all it takes!

GENERAC | MOBILE

Features include:

- Durable and reliable with easy setup and operation
- Ability to link together two light towers provides even more illumination
- Efficient engine reduces fuel consumption by 60% vs traditional metal halide light towers
- Built in double-walled spill containment

UP TO 184,000 LUMENS | **UP TO 300 HR MAX RUN TIME**



MAKE	MODEL	TYPE	MAST HEIGHT	WIND SPEED RATING	GENERATOR	LIGHTS	POWER	RUN TIME	FUEL BURN	CAT-CLASS
Wacker Neusson	G4ECO3	Towable	23 ft	68 mph	4 kW	(4) 240W	Diesel*	234 hr	.22 gph	510-1055
Generac Mobile	G4 ECO	Towable	26 ft	68 mph	4 kW	(4) 320W	Diesel*	205 hr	.20 gph	510-1055
Generac Mobile	Cube+ Hyper	Skid	27.5 ft	50 mph	4 kW	(4) 320W	Diesel*	300 hr	.20 gph	510-1160

**Lowest gallons per hour in the industry.*

ELECTRIC LED LINK-TOWERS

Energy Efficient

Features include:

- Stabilizing outriggers enable towers to withstand windy conditions
- Ideal for construction, outdoor events, sports venues, increased parking lot security, and more

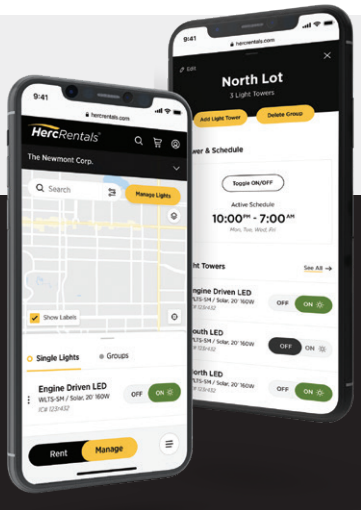
GENERAC | MOBILE

UP TO 154,000 LUMENS | **UNLIMITED RUN TIME**



MAKE	MODEL	TYPE	MAST HEIGHT	WIND SPEED RATING	LIGHTS	POWER	RUN TIME	FUEL BURN	CAT-CLASS
Generac Mobile	Link-Tower PLT240	Manual push	16 ft	45 mph	(4) 240W	Electric 120V/15A-20A	Unlimited	0 gph	510-1080
Allmand	Link-Tower Night-Lite E-Series	Manual push	23 ft	50 mph	(4) 250W	Electric 115V/15A	Unlimited	0 gph	510-1082
Allmand	Link-Tower Mobile	Towable	23 ft	50 mph	(4) 250W	Electric 120V/15A-20A	Unlimited	0 gph	510-1084

Control your light towers from any device, anywhere



- Turn light towers on or off from anywhere
- Experience enhanced safety measures and alerts when turning towers on or off
- Reduce labor costs
- Create schedules and groups
- Set up and manage alerts
- Help ensure added security to protect jobsite
- View power status and schedules by single lights or groups
- Activate or deactivate schedules on demand

Learn more at HercRentals.com

ProControl™ NextGen

SOLAR LED TOWERS

Energy Efficient

Features include:

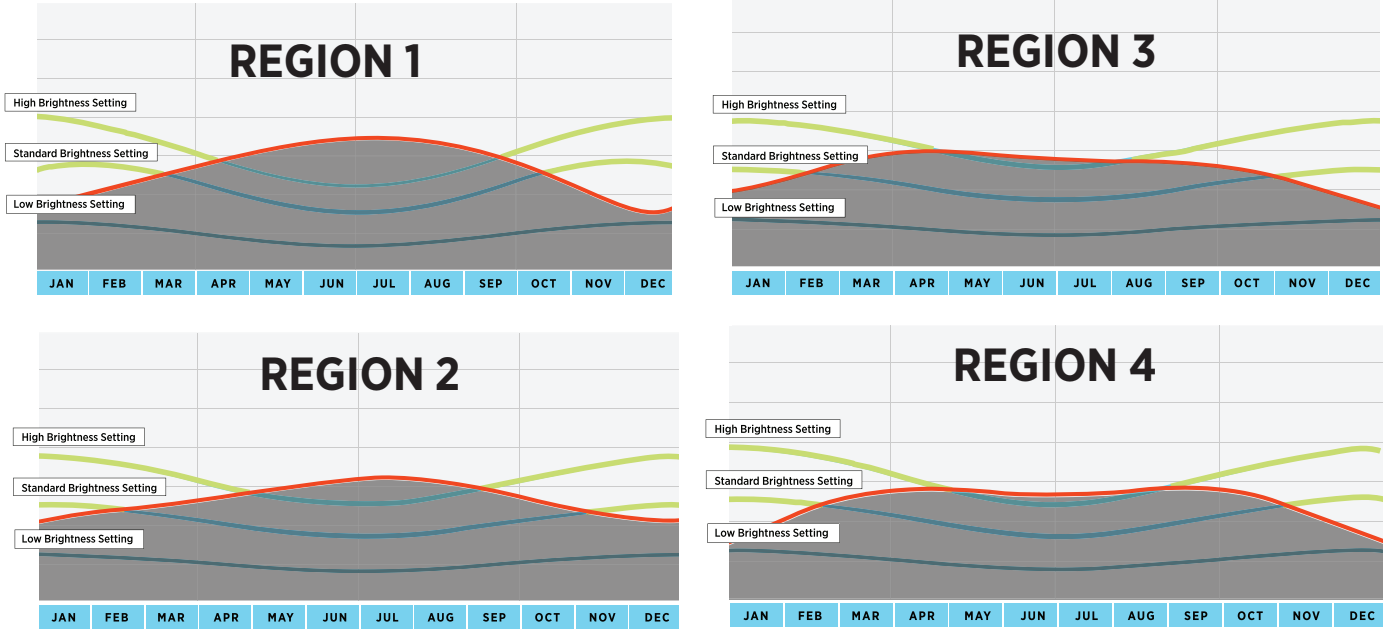
- Stabilizing outriggers enable towers to withstand windy conditions
- Ideal for construction, outdoor events, sports venues, increased parking lot security, and more



UP TO 188,000 LUMENS | **UNLIMITED RUN TIME** | CITYsilent

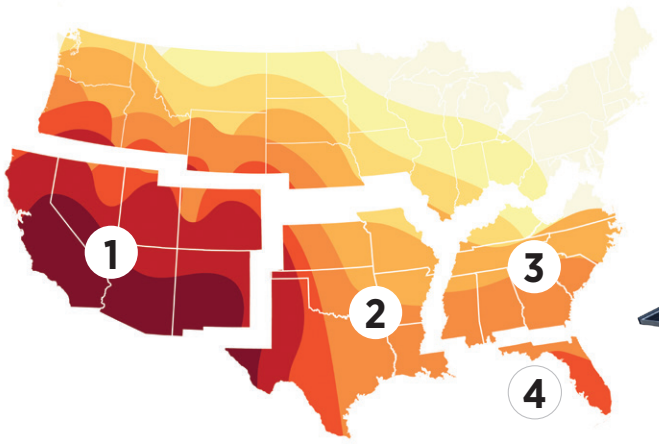
MAKE	MODEL	MAST HEIGHT	WIND SPEED RATING	BATTERY CAPACITY	LIGHTS	POWER	RUN TIME	FUEL BURN	CAT-CLASS
National	EventLite	17 ft	65 mph	N/A Built-in	(2) 25W	(2) 70W Monocrystalline Solar Collectors	Unlimited	0 gph	510-1010
National	LTS 160	20 ft	60 mph	660A hr	(4) 160W	1,000W Solar Array or 115V/15-20a	Unlimited	0 gph	510-1015
National Signal	Propane Hybrid	20 ft	68 mph	4 kW	(4) 300W	Solar or Propane Genset	487 hr	.16 gph	510-1027

SOLAR PERFORMANCE GUIDE



AVAILABLE DAILY SUN HOURS | NO CHARGING REQUIRED | REQUIRES CHARGING

*Runtimes may vary based on brightness settings, sun exposure and usage.





NATIONAL SIGNAL LTS 160 SOLAR TOWER

*Calculated run times on full charge with no additional charge

RUN TIME	BRIGHTNESS
23 Hr	High
34 Hr	Medium
68 Hr	Low

LIGHTING PERFORMANCE CHART

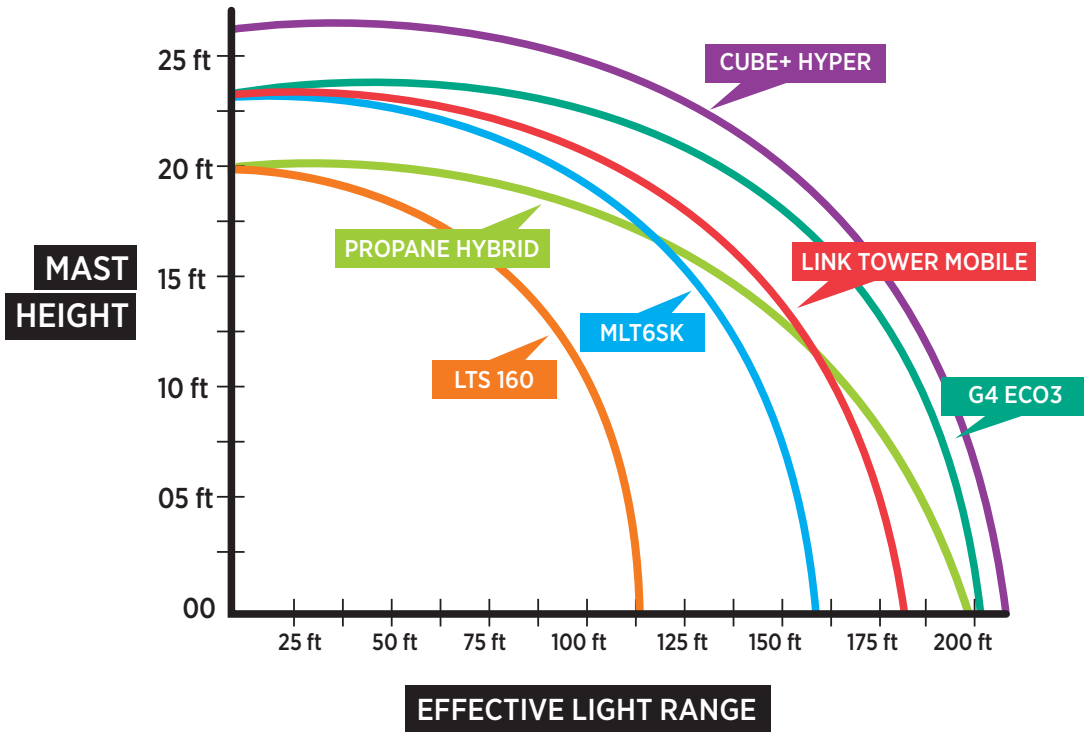
With the advances in lighting technology, the new generation of LED light towers will match or beat the brightness of a traditional 1,000-watt metal-halide light tower at a reduced operating cost.

50%+ reduction in energy usage/fuel consumption
Extend run times up to 300%
Instant on/off

Reduced heat
No bulb-changing
Digital controller for increased efficiency

	METAL HALIDE	LED LIGHT TOWERS				
						
MAKE/MODEL	GENERAC MLT6SK	WACKER NEUSSON G4ECO3	GENERAC CUBE+ HYPER	ALLMAND LINK TOWER MOBILE	NATIONAL SIGNAL PROPANE HYBRID	NATIONAL SIGNAL LTS 160
LUMENS	246,300	180,000	184,000	147,000	188,000	104,800
FUEL CONSUMPTION PER HOUR	0.42 gal	0.22 gal	0.20 gal	0 gal	0.16 gal	0 gal
FUEL PRICE PER GALLON AVG	$5.27	$5.27	$5.27	n/a	$3.07	n/a
FUEL COST PER HOUR	$2.21	$1.15	$1.05	$0.10	$0.49	$0
RUN HOURS PER SHIFT	10	10	10	10	10	10
OPERATING COST PER MONTH*	**$442**	**$230**	**$210**	**$20**	**$98**	**$0**
MAX RUN TIME	**90 Hours**	**234 Hours**	**300 Hours**	**Unlimited**	**487 Hours**	**Unlimited**

*10 hour shifts per day x 20 workdays per month





MATERIAL HANDLING

- Pallet Jacks
- Electric Walkie Stackers
- Electric Stand-Up Rider Forklifts
- Electric Industrial Forklifts
- LP Industrial Forklifts
- Standard Capacity Forklifts
- Mid Capacity Forklifts
- High Capacity Forklifts
- Telehandlers
- Rough Terrain Forklifts
- Hand Trucks and Dollies
- Material Lifts
- Gantry Cranes
- Jacks and Cylinders
- Chain Hoists
- Electric Portable Conveyors
- Electric Glass Handlers
- Crawler Cranes
- Pick and Carry Cranes
- Carry Deck Cranes

HercRentals®

Call 888-777-2700 for rates and reservations

HercRentals.com

QUICK REFERENCE GUIDE

		Ground-level transport only	Lifting and stacking	Order picking	Indoor use	Outdoor and uneven surface	Electric
WAREHOUSE FORKLIFTS	**3,000 LB PNEU DF** 8FGU15 / CC 450-2020		■		■	■	
	4,000 LB 3W SIT ELEC 8FBE20U / CC 450-2090		■	■	■		■
	5,000 LB PNEU DF 8FGU25 / CC 450-2120		■		■	■	
	5,000 LB CUSHION ELEC 8FBCU25 / CC 450-2140		■		■		■
	5,000 LB LOWPRO PNEU DF 8FGU25LOW / CC 450-2160		■		■	■	
	6,000 LB 4MAST PNEU DF 8FGU30 / CC 450-2240		■		■	■	
	8,000 LB PNEU DSL 8FD35U / CC 450-2260		■		■	■	
	8,000 LB PNEU DF 8FG35U / CCS 450-2270		■		■	■	
	10,000 LB PNEU DF 8FG45U / CC 450-2320		■		■	■	
	10,000 LB PNEU DSL 8FD45U / CC 450-2310		■			■	
	15,500 LB PNEU DSL 8FD70U / CC 450-2370		■			■	
	26,000 LB PNEU DSL THD2600-24 / CC 450-2430		■			■	
	36,000 LB PNEU DSL THD3600-24 / CC 450-2450		■			■	
WALKIE STACKERS	**3,000 LB COUNT ELEC** 6BWC15 / CC 480-1230		■	■	■		■
	2,500 LB STRADDLE ELEC 8BWS13 / CC 480-1224		■	■	■		■
	4,000 LB COUNT ELEC 6BWC20 / CC 480-1240		■	■	■		■
	4,000 LB STRADDLE ELEC 6BWS20 / CC 480-1239		■	■	■		■
WALKIE LIFT	**6,000 LB ELEC** 8HBE30 / CC 480-1280	■		■	■		■
	4,500 LB ELEC 8HBW23 / CC 480-1260	■		■	■		■

PALLET JACKS

Built tough for industrial conditions, resistant to damage and perfect for retail and warehouse receiving operations.

Features include:

- Up to 48 inch fork lengths
- Max fork heights from 7.5 inches to 31.5 inches

TOYOTA
8HBW23
ELECTRIC PALLET JACK
48 IN FORK LENGTH

UP TO 8,000 LB
NOMINAL LOAD CAPACITY



MAKE	MODEL	TYPE	FORK LENGTH	NOMINAL LOAD CAPACITY	MAX FORK HEIGHT	POWER TYPE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Dayton	2ZE57	Pallet jack	48 in	5,500 lb	7.5 in	Manual	63 in / 27 in / 48 in	185 lb	480-1135
Dayton	2ZE58	Narrow pallet jack	48 in	5,500 lb	7.75 in	Manual	61-7/8 in / 20.5 in / 48 in	180 lb	480-1130
Dayton	2ZE60	Pallet jack	48 in	8,000 lb	7.5 in	Manual	63 in / 37 in / 48 in	180 lb	480-1140
Toyota	8HBW23	Electric pallet jack	48 in	4,500 lb	5.6 in	Electric 24V	71.9 in / 28 in / 47.2 in	1,000 lb	480-1260
Toyota	8HBE30	Electric pallet jack	48 in	6,000 lb	8.5 ft	Electric 24V	90.4 in / 36 in / 56.7 in	2,210 lb	480-1280
Toyota	8HBE30	Electric pallet jack	96 in	6,000 lb	14.2 ft	Electric 24V	138.8 in / 36 in / 56.7 in	2,386 lb	480-1282

ELECTRIC WALKIE STACKERS

Energy Efficient

Designed to take on the most demanding warehouse applications.

Features and Applications include:

- AC drive with 110V plug-in onboard charger
- Ideal for light duty application, such as retail store back rooms, manufacturing and dock to stock applications.

TOYOTA
6BWS20
ELECTRIC STRADDLE STACKER
71" LOWERED HEIGHT

UP TO 6,000 LB
NOMINAL LOAD CAPACITY



*Dimensions to fork face

MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	OPERATING WEIGHT W/ BATTERY	FLOOR LOAD W/ MAX CAPACITY*	TRAVEL SPEED W/ FULL LOAD	MINIMUM AISLE WIDTH	POWER	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	8BWS13	2,500 lb	42 in	2,075 lb	Front wheel 226 psi per wheel (2) rear wheel 858 psi	3.4 mph	7 ft	Electric 24V	61.3 in / 28 in / 72 in	480-1224
Toyota	6BWS20	4,000 lb	42 in	3,616 lb	Front wheel 536 psi per wheel (2) rear wheel 235 psi	2.6 mph	7 ft	Electric 24V	89.9 in / 34.1 in / 71 in	480-1239
Toyota	6BWC20	4,000 lb	42 in	6,776 lb	Front wheel 130 psi per wheel (2) rear wheel 352 psi	2.8 mph	10 ft	Electric 24V	76.6 in / 34.1 in / 71 in	480-1240

ELECTRIC STAND-UP RIDER FORKLIFTS

Energy Efficient

Versatile and slender, these stand-up forklifts are designed to navigate narrow aisles while maintaining the strength to lift, stack and place items.

Features include:

- High-visibility mast and overhead guard, dual electric disc brakes and cornering speed control
- Short-term and long-term charging options

TOYOTA
SRI-HPT40
TILTING 3-STAGE MAST

UP TO 4,000 LB
NOMINAL LOAD CAPACITY



*Dimensions to fork face

MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAX LOWERED HEIGHT	OPERATING WEIGHT W/ BATTERY	TRAVEL SPEED W/ FULL LOAD	MIN AISLE WIDTH	POWER	DIMENSIONS W/ FORKS (LWH)	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	SR1-HPT35	3,500 lb	42 in	188 in	83 in	8,677 lb	7.5 mph	10 ft	Electric 36V	110.5 in / 41 in / 88 in	68.5 in / 41 in / 88 in	450-2055
Toyota	SR1-HPT40	4,000 lb	42 in	188 in	83 in	9,200 lb	7.5 mph	10 ft	Electric 36V	112.5 in / 41 in / 88 in	70.5 in / 41 in / 88 in	450-2057

ELECTRIC INDUSTRIAL FORKLIFTS

Energy Efficient

Features include:

- Exclusive System of Active Stability™ enhances operator safety
- Available with non-marking tires
- Short-term or long-term charging options on most models
- Attachments available

UP TO 5,000 LB
NOMINAL LOAD CAPACITY

UP TO 189 IN
MAX FORK HEIGHT

TOYOTA
8FBE20U
WAREHOUSE FORKLIFT



MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAX LOWERED HEIGHT	OPERATING WEIGHT W/ BATTERY	FLOOR LOAD W/ MAX CAPACITY*	TRAVEL SPEED W/ FULL LOAD	MIN AISLE WIDTH	POWER	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	8FBE20U	4,000 lb	42 in	189 in 3 stage mast	83.5 in	7,430 lb	Front wheel 179 psi per wheel (1) rear wheel 87 psi	9.7 mph	11 ft	Electric 48V	77.2 in / 41.5 in / 83.5 in	450-2090
Toyota	8FBCU25	5,000 lb	42 in	189 in 3 stage mast	83.3 in	9,782 lb	Front wheel 161 psi per wheel (2) rear wheel 114 psi	11.5 mph	12 ft	Electric 48V	84.5 in / 41.9 in / 88 in	450-2140

ELECTRIC FORKLIFT BATTERY CHARGER GUIDE

EQUIPMENT MODEL	WATERING INTERVAL	CHARGER TYPE	SHORT TERM RENTAL CHARGER (MAXIMUM 2 WEEK RENTALS)	CAT-CLASS	LONG TERM RENTAL CHARGER (2+ WEEKS AND LONGER)	CAT-CLASS
8HBW23	None	Built In 120V	Use on-board charger	N/A	Use on-board charger	N/A
8HBE30	90 Days	Built In 120V	Use on-board charger	N/A	Use on-board charger	N/A
8BWS13	None	Built In 120V	Use on-board charger	N/A	Use on-board charger	N/A
6BWS20	90 Days	Built In 120V	Use on-board charger	N/A	Use on-board charger	N/A
6BWC20	90 Days	Built In 120V	Use on-board charger	N/A	Use on-board charger	N/A
8FBE20U	90 Days	External	EHIMV48S140 110V Plug-in	490-1690	EHIMV80M200 208-240/480V 3PH	490-1695
8FBCU25	90 Days	External	EHIMV48S140 110V Plug-in	490-1690	EHIMV80M200 208-240/480V 3PH	490-1695
8FBM25T	90 Days	External	EHIMV80M250 208-240/480V 3PH	490-1695	EHIMV80M250 208-240/480V 3PH	490-1695

LP INDUSTRIAL FORKLIFTS

Features include:

- Standard or low profile overall height
- Operates on liquid propane
- Solid pneumatic non-marking tires

UP TO 6,000 LB
NOMINAL LOAD CAPACITY

UP TO 240 IN
MAX FORK HEIGHT

TOYOTA



*Dimensions to fork face

MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAX LOWERED HEIGHT	OPERATING WEIGHT	FLOOR LOAD W/ MAX CAPACITY*	TRAVEL SPEED W/ FULL LOAD	MIN AISLE WIDTH	POWER	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	50-8FGU25	5,000 lb	42 in	189 in 3 stage mast	84.5 in	7,840 lb	Front wheel 160 psi per wheel (2) rear wheel 87 psi	10.9 mph	13 ft	LP	104.7 in / 45.3 in / 84.5 in	450-2122
Toyota	50-8FGU25 LOWPRO	5,000 lb	42 in	189 in 3 stage mast	79.8 in	7,640 lb	Front wheel 160 psi per wheel (2) rear wheel 99 psi	10.9 mph	13 ft	LP	104.7 in / 45.3 in / 79.1 in	450-2165
Toyota	50-8FGU30	6,000 lb	42 in	240 in 4 stage mast	84.8 in	9,270 lb	Front wheel 160 psi per wheel (2) rear wheel 87 psi	11.2 mph	13.5 ft	LP	110.5 in / 48.8 in / 85.5 in	450-2242

STANDARD CAPACITY INTERNAL COMBUSTION FORKLIFTS

Features include:

- Standard or low profile overall height
- Operates on gasoline or liquid propane
- Solid pneumatic non-marking tires

UP TO 5,000 LB
NOMINAL LOAD CAPACITY

UP TO 189 IN
MAX FORK HEIGHT

TOYOTA
8FGU25 LOW
LOW PROFILE
79.8 CLEARANCE



MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAST LOWERED HEIGHT	OPERATING WEIGHT	FLOOR LOAD W/ MAX CAPACITY**	TRAVEL SPEED W/ FULL LOAD	MIN AISLE WIDTH	POWER TYPE	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	8FGU15	3,000 lb	42 in	189 in 3 stage mast	84.4 in	5,500 lb	Front wheel 174 psi per wheel (2) rear wheel 105 psi	11.5 mph	11 ft	Dual fuel - Gas or LP	88.6 in / 42.1 in / 84.4 in	450-2020
Toyota	8FGU25	5,000 lb	42 in	189 in 3 stage mast	84.5 in	7,840 lb	Front wheel 160 psi per wheel (2) rear wheel 99 psi	10.9 mph	13 ft	Dual fuel - Gas or LP	104.7 in / 45.3 in / 84.5 in	450-2120
Toyota	8FGU25 LOWPRO	5,000 lb	42 in	170 in 3 stage mast	79.8 in	7,840 lb	Front wheel 160 psi per wheel (2) rear wheel 99 psi	10.9 mph	13 ft	Dual fuel - Gas or LP	104.7 in / 45.3 in / 79.1 in	450-2160
Toyota	8FDU25	5,000 lb	42 in	189 in 3 stage mast	84.5 in	7,990 lb	Front wheel 160 psi per wheel (2) rear wheel 99 psi	10.7 mph	13 ft	Diesel	104.7 in / 45.3 in / 84.5 in	450-2110

MID CAPACITY INTERNAL COMBUSTION FORKLIFTS

Designed for long days on construction sites, the lumber yard and many other outdoor applications.

Features include:

- Dash-mounted multi-functional display
- Fork positioners available on most models
- Available in different fork lengths
- System of Active Stability™

UP TO 10,000 LB
NOMINAL LOAD CAPACITY

UP TO 240 IN
MAX FORK HEIGHT

TOYOTA



MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAST LOWERED HEIGHT	OPERATING WEIGHT	TRAVEL SPEED W/ FULL LOAD	MIN AISLE WIDTH	POWER TYPE	DIMENSIONS (LWH)*	CAT-CLASS
Toyota	8FDU30	6,000 lb	42 in	187 in 3 stage mast	84.5 in	10,990 lb	10.7 mph	13.5 ft	Diesel	110.5 in / 48.8 in / 85.5 in	450-2180
Toyota	8FGU30	6,000 lb	42 in	240 in 4 stage mast	84.8 in	9,400 lb	11.2 mph	13.5 ft	Dual fuel - Gas or LP	110.5 in / 48.8 in / 85.5 in	450-2240
Toyota	8FD35U	8,000 lb	42 in	187 in 3 stage mast	90.2 in	12,990 lb	13.1 mph	14 ft	Diesel	116.3 in / 53.1 in / 90.2 in	450-2260
Toyota	8FG35U	8,000 lb	42 in	187 in 3 stage mast	90.2 in	12,730 lb	13.7 mph	14 ft	Dual fuel - Gas or LP	116.3 in / 53.1 in / 90.2 in	450-2270
Toyota	8FD45U	10,000 lb	60 in	187 in 3 stage mast	92.5 in	14,880 lb	13.1 mph	16 ft	Diesel	123.6 in / 57.1 in / 92.5 in	450-2310
Toyota	8FG45U	10,000 lb	60 in	187 in 3 stage mast	92.5 in	14,740 lb	13.7 mph	16 ft	Dual fuel - Gas or LP	123.6 in / 57.1 in / 92.5 in	450-2320

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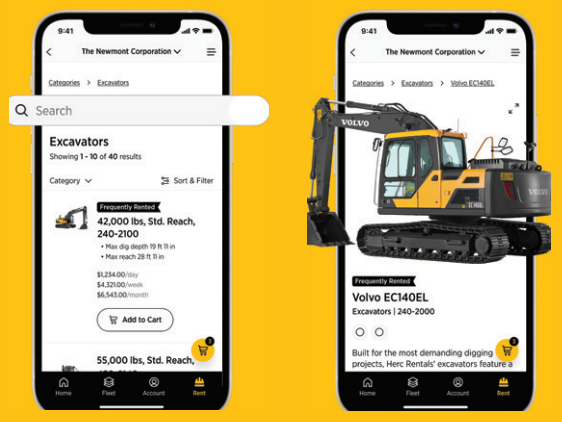
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HIGH CAPACITY INTERNAL COMBUSTION FORKLIFTS

Built to conquer extremely heavy applications, ranging from lifting and moving large items such as shipping containers, oversize boats, steel, lumber and concrete on construction sites.

Features include:

- Solid pneumatic tires
- Non-marking tires available
- Propane option for 15k models
- Deluxe cab with AC on 26-55k models

UP TO 36,000 LB
NOMINAL LOAD CAPACITY

UP TO 187 IN
MAX FORK HEIGHT

TOYOTA



MAKE	MODEL	NOMINAL LOAD CAPACITY	FORK LENGTH	MAX FORK HEIGHT	MAST LOWERED HEIGHT	OPERATING WEIGHT	TRAVEL SPEED W/ FULL LOAD	POWER TYPE	MIN AISLE WIDTH	DIMENSIONS (LWH)	CAT-CLASS
Toyota	8FG70U	15,500 lb	72 in	187 in 3 stage mast	100.4 in	20,580 lb	11.8 mph	74 hp Dual fuel - Gas or LP	19 ft	140.9 in / 77.4 in / 94.5 in	450-2380
Toyota	8FD70U	15,500 lb	72 in	187 in 3 stage mast	100.4 in	20,220 lb	11.8 mph	74 hp Diesel	19 ft	140.9 in / 77.5 in / 100.4 in	450-2370
Toyota	THD2600-24	26,000 lb	96 in	144 in 2 stage mast	142 in	44,540 lb	20 mph	160 hp Diesel	26 ft	185.9 in / 103 in / 142 in	450-2435
Toyota	THD3600-24	36,000 lb	96 in	144 in 2 stage mast	142 in	47,380 lb	20 mph	160 hp Diesel	26 ft	211 in / 103 in / 142 in	450-2455

*Dimensions to fork face

FORKLIFT ATTACHMENTS

TYPE	MODEL	DESCRIPTION	CAT-CLASS
Lift Hook	1371B	12,000 lb Lift Capacity	490-1000
Lift Hook and Trailer Hitch	1390B	10,000 lb Tow Capacity	490-1004
Truss Boom	1320	2,000 Lift Capacity / 12 ft	490-1010
Jib Hoist	1360B	6,000 lb Lift Capacity	490-1020
Carpet Pole	5020-12	12 ft Carpet Pole	490-1030
Fork Rotator	45G-RRB-24A/B	4,500 lb Capacity	490-1073
Fork Rotator	55G-RRB-24A/B	5,000 lb Capacity	490-1077
Bin Dumper	1820	2 Yard Bin Dumper	490-1215

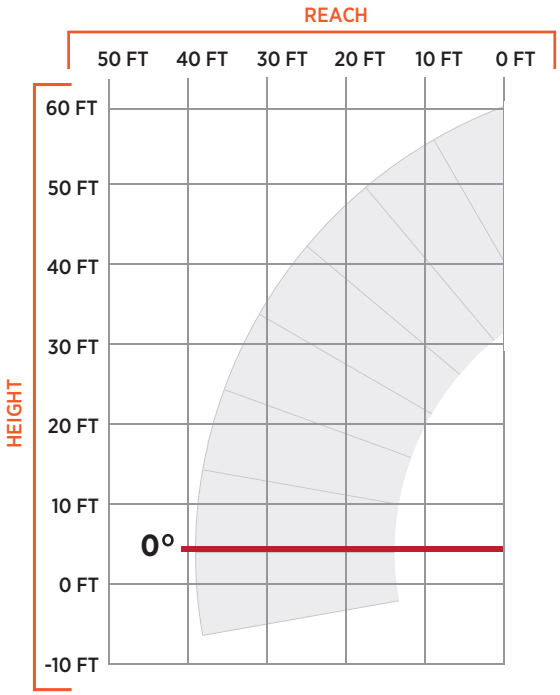
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TELEHANDLER LOAD CHART



10,000 LB TELEHANDLERS

Compare the 42 FT to the 54 FT



MODEL	CAT-CLASS	LOAD WEIGHT	OUTRIGGERS UP	OUTRIGGERS DOWN
10042	460-1060	6,000 LB	UP TO 42 FT	UP TO 42 FT
		8,000 LB	UP TO 37 FT	UP TO 37 FT
10054	460-1070	6,000 LB	UP TO 37 FT	UP TO 37 FT
		8,000 LB	UP TO 21 FT	UP TO 21 FT

CAPACITY AT MAX LIFT HEIGHT

42 FT = 6,000 LB
54 FT = 4,000 LB

Outriggers Down

CAPACITY AT MAX REACH

26 FT = 6,000 LB
39 FT = 3,000 LB

Outriggers Down

If total load is:
8,000 LB

42 FT

Telehandler can lift up to **37 FT** with the Outriggers Up or Down

54 FT

Telehandler can lift up to **21 FT** with the Outriggers Up or Down

Factors That Change The Load Capacity

Carriage Type
Vertical Lift Height
Horizontal Reach Length
Boom Angle

Always refer to OEM's operations manual load charts for your specific application.

Rated lift capacities are shown for telehandlers equipped with carriage and pallet forks.

Using other methods for lifting such as chains, jibs, slings, etc., will change and alter lift capacities. Follow OSHA approved lifting methods including standard rigging safety guidelines.

Suspended loads should never be attached to chains or slings over the fork carriage.

Be sure to review the telehandler's load chart that corresponds with the attachment being used before starting the work.

Generally, fork carriage load charts are based on a horizontal load center that is 24 inches from the front vertical surface of the fork area.

TELEHANDLERS

Telehandler forklifts are designed for uses in construction, masonry and agriculture.

Features include:

- Tight-turn radius
- Towing
- 4WD and 4WD steering
- Higher ground clearance

UP TO 20,000 LB
MAX LOAD CAPACITY

UP TO 56 FT
MAX LIFT HEIGHT

SKYJACK simply reliable JLG Genie



MAKE	MODEL	TYPE	MAX LOAD CAPACITY	MAX LIFT HEIGHT	MAX FORWARD REACH	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Skytrak	3013	Telescopic	2,700 lb	13 ft	7 ft 1 in	8 ft 9 in / 55 in / 79 in *	5,280 lb	460-1000
JLG	G5-18A	Telescopic	5,500 lb	18 ft 4 in	11 ft	12 ft 6 in / 6 ft / 6 ft 4 in	11,000 lb	460-1010
Genie	GTH-5519	Telescopic	5,500 lb	18 ft 10 in	11 ft 3 in	12 ft 3 in / 5 ft 11 in / 6 ft 6 in	10,360 lb	460-1010
Skytrak	6034	Telescopic	6,000 lb	34 ft 5 in	23 ft 2 in	17 ft 5.5 in / 7 ft 11 in / 8 ft 2 in	14,500 lb	460-1020
Skytrak	8042	Telescopic	8,000 lb	41 ft 11 in	26 ft 7 in	19 ft / 8 ft 3 in / 8 ft 3 in	27,100 lb	460-1040
Skytrak	10042	Telescopic	10,000 lb	42 ft 1 in	26 ft 7 in	20 ft 8 in / 8 ft 6 in / 8 ft 5 in	27,300 lb	460-1060
Skytrak	10054	Telescopic	10,000 lb	53 ft 2 in	38 ft 9 in	21 ft / 8 ft 6 in / 8 ft 5 in	28,200 lb	460-1070
Genie	GTH-1056	Telescopic	10,000 lb	56 ft 10 in	42 ft	22 ft / 8 ft 6 in / 8 ft 6 in	30,000 lb	460-1070
JLG	1075	Telescopic	10,000 lb	75 ft	60 ft	24 ft 1 in / 8 ft 2 in / 10 ft	43,600 lb	460-1077
JLG	1255	Telescopic	12,000 lb	55 ft	42 ft	20 ft 1 in / 8 ft 5 in / 8 ft 4 in	33,960 lb	460-1080
Sany	STH1256 cab	Telescopic	12,000 lb	56 ft 2 in	42 ft 11 in	20 ft 7 in / 8 ft 6 in / 8 ft 5 in	35,894 lb	460-1085
JLG	1644	Telescopic	15,650 lb	43 ft 7 in	31 ft 1 in	20 ft 3 in / 8 ft 1 in / 8 ft 9 in *	33,660 lb	460-1087
JLG	1732	Telescopic	16,755 lb	31 ft 8 in	18 ft 7 in	19 ft 5 in / 8 ft 1 in / 8 ft 9 in *	31,145 lb	460-1088
Skyjack	ZB2044	Telescopic	20,000 lb	44 ft 10 in	27 ft 5 in	20 ft 3 in / 8 ft 6 in / 9 ft	45,000 lb	460-1090

* Less forks

ROUGH TERRAIN STRAIGHT MAST FORKLIFT

Get the job done fast and easy with nimble balance on uneven terrain, high-performing lift capabilities, operator comfort and visibility.

Features include:

- Push-button parking brake
- Eye-level operator instrument cluster
- Available 4WD
- Narrow zero-tailswing design

8,000 LB
MAX LOAD CAPACITY

UP TO 22 FT
MAX FORK HEIGHT

CASE CONSTRUCTION



MAKE	MODEL	LOAD CAPACITY	MAX FORK HEIGHT	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Case	586	6,000 lb	22 ft	16 ft 2 in / 6 ft 9 in / 10 ft 6 in	13,360 lb	455-1020
Case	588	8,000 lb	22 ft	17 ft 11 in / 6 ft 9 in / 10 ft 6 in	16,102 lb	455-1040

HAND TRUCKS AND DOLLIES

With overall weight ranging from 11 to 149 pounds and the capability of lifting and moving heavy materials.

UP TO 16,000 LB
LOAD CAPACITY



MAKE	MODEL	TYPE	VOLUME CAPACITY	LOAD CAPACITY	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Johnson Bar	29AK53	Pry Lever dolly	N/A	5,000 lb	60 in / 10.5 in / 5 in	43 lb	911-3325
Grainger	48LW43	Heavy duty tilt debris cart	1/2 cu yd	1,350 lb	59-1/4 in / 27-3/4 in / 34-7/8 in	92 lb	930-2073
Grainger	48LW45	Heavy duty tilt debris cart / forkliftable	1 cu yd	2,200 lb	70 in / 33-7/8 in / 43-1/8 in	149 lb	930-2076
Hilman	KRS-8-4S	Roller set	N/A	16,000 lb	6-1/2 in / 4-1/8 in	85 lb	480-1340
Grainger	35YM02	General purpose dolly	N/A	1,200 lb	30 in / 18 in / 6-1/2 in	15 lb	930-2228

MATERIAL LIFTS

Energy Efficient

These lifts, including stacker lifts, contractor lifts, pneumatic material lifts, Roust-A-Bouts, Rol-A-Lifts, electric hand trucks, gantry cranes, drywall/sheetrock lifts, duct lifts and stair-climber dollies.

UP TO 6,000 LB
MAX LOAD CAPACITY

UP TO 25 FT
MAX LIFT HEIGHT

SUMNER





MAKE	MODEL	TYPE	LOAD CAPACITY	MAX HEIGHT	POWER TYPE	OPERATING DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Genie	GH3.8	Pneumatic material lift	300 lb	12 ft 5-1/2 in	CO2 (Tank required)	17 in / 53 in / 41 in	75 lb	480-3500
Sumner	2010	Contractor lift – outriggers	1,000 lb	11 ft 7-1/8 in	Manual winch	62 in / 74 in / 76 in	223 lb	480-3460
Sumner	2412	Contractor lift – no outriggers	450 lb	13 ft	Manual winch	48 in / 26.4 in / 62.8 in	195 lb	480-3475
Sumner	2416	Contractor lift – outriggers	450 lb	17 ft	Manual winch	48 in / 55.3 in / 62.8 in	243 lb	480-3525
Sumner	2118	Contractor lift – outriggers	650 lb	18 ft	Manual winch	73 in / 74 in / 84 in	321 lb	480-3540
Sumner	2124	Contractor lift – outriggers	650 lb	24 ft	Manual winch	73 in / 74 in / 84 in	399 lb	480-3600
Sumner	2012S	Contractor lift – outriggers	800 lb	13 ft	Manual winch	62 in / 74 in / 63.5 in	320 lb	480-3630
Sumner	2615	Contractor lift – outriggers	1,100 lb	15 ft	Manual winch	62 in / 74.5 in / 76.5 in	346 lb	480-3660
Sumner	R-150	Roust-A-Bout	1,500 lb	15 ft	Manual winch	40 in / 40 in / 79 in	336 lb	480-1925
Sumner	R-250	Roust-A-Bout	1,500 lb	25 ft	Manual winch	60 in / 60 in / 119 in	493 lb	480-1920
Sumner	2311	Drywall lift	99 lb	11 ft 2-3/4 in	Manual winch	55 in / 55 in / 52 in	109 lb	100-7030
Powermate	M1	Stair climber	650 lb	5 ft	12V battery	16.5 in / 24 in / 60 in	75 lb	480-1060
Skarnes	M-4-6	Rol-A-Lift	4,000 lb 6,000 lb	12 in 6 in	Hydraulic jack	10 in / 23 in / 44 in	340 lb/pair	480-1080
Makinex	PHT-140	Hand truck - electric	309 lb	6 ft 3 in	12V battery	76.8 in / 33 in / 13 in	121 lb	480-3040

GANTRY CRANES

Easy to assemble and easy to move safely under their full-rated load.

UP TO 11,000 LB
LOAD CAPACITY



MAKE	MODEL	LOAD CAPACITY	BEAM LENGTH	LEG SPAN	DIMENSIONS (LWH - MIN/MAX HEIGHT TO LIFT RING)	WEIGHT	CAT-CLASS
EME	4400T	4,400 lb	15 ft	67 in	180 in / 61 in / 113.5 /153.5 in	355 lb	480-3065
EME	4400M	4,400 lb	8 ft	48 in	96 in / 61 in / 81.5/111.5 in	240 lb	480-3065
EME	6600R	9,900 lb	15 ft	70 in	180 in / 72 in / 106/162 in	575 lb	480-3080
EME	11000R	11,000 lb	15 ft	70 in	180 in / 73 in / 105.5/153.5 in	725 lb	480-3100

JACKS AND CYLINDERS

These low-height cylinders provide the maximum power-to-height ratio and are designed to work in confined spaces where other cylinders cannot fit.



Features include:

- Used for lifting, pushing, pulling, and holding
- Compatible with manual or electric pumps

UP TO 100 TON
LOAD CAPACITY

MAKE	MODEL	CAPACITY	STROKE	HEIGHT	CAT-CLASS
Enerpac	RSM-50	5 Ton	5/8 in	4.88 in	481-1012
PowerTeam	C55C	5 Ton	5-1/4 in	5.25 in	481-1018
PowerTeam	C57C	5 Ton	6-3/4 in	7.25 in	481-1024
Enerpac	RSM-100	10 Ton	1 in	1.69 in	481-1030
Enerpac	RC-102	10 Ton	2-1/8 in	4.78 in	481-1036
Enerpac	RC-104	10 Ton	4-1/8 in	6.75 in	481-1040
Enerpac	RC-106	10 Ton	6-1/8 in	9.75 in	481-1042
Enerpac	RSM100	10 Ton	7/16 in	1.69 in	481-1030
Enerpac	RC-108	10 Ton	8 in	11.75 in	481-1048
Enerpac	RSM100	10 Ton	15/32 in	2-9/32 in	481-1028
Enerpac	RC256	25 Ton	6.25 in	10-3/4 in	481-1112
Enerpac	RCH-121	12 Ton	1.63 in	4.75 in	481-1066
Enerpac	RC156	15 Ton	6 in	10.69 in	481-1076
Enerpac	RSM-200	20 Ton	7/16 in Flat	2.03 in	481-1090
Enerpac	RSS202	20 Ton	1-3/4 in	2.47 in	481-1092
Enerpac	RC-252	25 Ton	2 in	6.5 in	481-1108

MAKE	MODEL	CAPACITY	STROKE	HEIGHT	CAT-CLASS
Enerpac	RC-254	25 Ton	4 in	6.5 in	481-1110
Enerpac	RC-256	25 Ton	6-1/4 in	10.25 in	481-1112
SPX	C256C	25 Ton	6-5/8 in	21 in	481-1112
Enerpac	RC-2514	25 Ton	14-1/4 in	18.75 in	481-1126
Enerpac	RSM-300	30 Ton	1/2 in	2.31 in	481-1132
Enerpac	RCH-306	30 Ton	6-1/8 in	13 in	481-1150
Enerpac	RC-504	50 Ton	3.94 in	8.94 in	481-1169
Enerpac	RSM-500	50 Ton	.63 in	2.63 in	481-1160
Enerpac	RCS-502	50 Ton	2-1/8 in	4.81 in	481-1162
Enerpac	RC-506	50 Ton	6-1/4 in	11.13 in	481-1170
PowerTeam	C556C	55 Ton	6 in	11.13 in	481-1186
Enerpac	RCS-1002	100 Ton	2 in	5.56 in	481-1242
Enerpac	RC-1002	100 Ton	2-1/8 in	5.56 in	481-1238
Enerpac	RC-1006	100 Ton	6-5/8 in	14.06 in	481-1254
Enerpac	RC-2510	25 Ton	10.25 in	14.75 in	481-1120
Enerpac	RC-2514	25 Ton	14.25 in	18.75 in	481-1126

CHAIN HOISTS

Designed to handle the most demanding lifting operations with a tough exterior shell and machined interior components.

Features include:

- All-steel construction for extreme durability
- Low headroom and lightweight design for ease of use
- Slip clutch prevents lifting damaging loads beyond rated capacity

UP TO 10 TON
LOAD CAPACITY



MAKE	MODEL	HEADROOM	DIAMETER	LOAD	CAT-CLASS
Harrington	CB005	11.2 in	5 in 1 in	1/2 Ton	480-2120
Harrington	CB015	18 in hook	7.1 in 1 in	1-1/2 Ton	480-2240
Harrington	CB020	24 in hook	8 in 1 in	2 Ton	480-2320
Harrington	CB030	Triple	7.1 in 2 in	3 Ton	480-2400
Harrington	CB050	23.6 in	9 in 2 in	5 Ton	480-2500
Harrington	CB100	29.9 in	9 in 4 in	10 Ton	480-2620
Elephant Lifting	FA-5	24 in 4 in	9 in 4 in	5 Ton	480-2660
Elephant Lifting	ATSi-10	31 in 3 in	19 in 6 in	10 Ton	480-2695

ELECTRIC PORTABLE CONVEYORS

Energy Efficient

Move soil, stone, aggregate, roofing material, brick, mortar and more faster and safer.

Features include:

- Two belt speeds
- 110V power supply
- Forward and reverse belt directions
- Internal waterproof motor
- Detachable hopper

UP TO 18 IN
BELT WIDTH

LINKIT conveyors



MAKE	MODEL	BELT LENGTH	BELT WIDTH	BELT CAPACITY	POWER	WEIGHT	CAT-CLASS
LINKIT	LKS300-3.2	10 ft	12 in	330 lb	Electric 110V	228 lb	480-2790
LINKIT	LKS450-3.2	10 ft	18 in	440 lb	Electric 110V	256 lb	480-2795

ELECTRIC GLASS HANDLERS

Energy Efficient

Lift glass windows, curtain walls, or any airtight material including granite, marble, concrete, steel plates, fire doors and more.

UP TO 2,200 LB
LIFT CAPACITY



*Weight with Counterweight

MAKE	MODEL	LIFT CAPACITY	MAX EXTENSION / LIFT HEIGHT	MAX LOAD AT MAX EXTENSION	HYDRAULIC ROTATION / TILT FUNCTION	POWER	DIMENSIONS (LWH)	WEIGHT*	CAT-CLASS
Winlet	770	770 lb	3 ft 5 in / 9 ft 4 in	440 lb	360 degree / 140 degree	Electric	57 in / 27 in / 112 in	1,090 lb	340-1050
Winlet	1265	1,265 lb	5 ft 11 in / 11 ft 10 in	605 lb	180 degree / 180 degree	Electric	101.5 in / 35 in / 63 in	2,864 lb	340-1060
Winlet	1730	1,730 lb	8 ft 2 in / 12 ft 9 in	220 lb	180 degree / 180 degree	Electric	101 in / 35 in / 63 in	2,916 lb	340-1080
Winlet	2200	2,200 lb	8 ft 4 in / 13 ft 5 in	661 lb	180 degree / 180 degree	Electric	109 in / 35 in / 59 in	3,968 lb	340-1090

CRAWLER CRANES

Energy Efficient

*Energy Efficient options available

Versatile, flexible and strong, these mini-cranes are an essential tool for any commercial or large-scale indoor or outdoor job.

UP TO 8,920 LB
LOAD CAPACITY

SPYDERCRANE

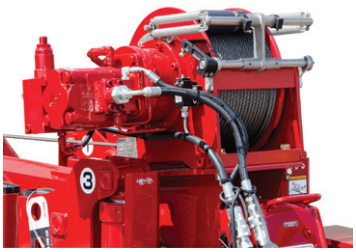


Features include:

- Battery, gas-propane, diesel or diesel-battery powered
- 360-degree continuous rotation
- Audible warning system relays crane's operation state

MAKE	MODEL	LOAD CAPACITY	TIP HEIGHT	FOOTPRINT (EXTENDED)	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
SPYDERCRANE	URW094	1,990 lb	22 ft	10.5 ft / 10.5 ft	Battery	74 in / 23 in / 51 in	2,400 lb	350-1130
SPYDERCRANE	URW095	1,990 lb	31 ft	12.5 ft / 12.5 ft	Gas-propane	108 in / 24 in / 56 in	4,300 lb	350-1145
Jekko	SPX309 - Derated	1,950 lb	35 ft 9 in	12 ft / 12 ft	Electric	9 ft 5 in / 2 in / 5 ft 6 in	4,600 lb	350-1150
SPYDERCRANE	URW095	1,990 lb	31 ft	12.5 ft / 12.5 ft	Battery	108 in / 24 in / 56 in	4,300 lb	350-1150
SPYDERCRANE	URW295	6,450 lb	31 ft	12.5 ft / 12.5 ft	Battery	108 in / 24 in / 56 in	4,300 lb	350-1205
SPYDERCRANE	URW295	6,450 lb	31 ft	12.5 ft / 12.5 ft	Gas-propane	108 in / 24 in / 56 in	4,300 lb	350-1200
SPYDERCRANE	URW295	6,450 lb	31 ft	12.5 ft / 12.5 ft	Diesel	108 in / 24 in / 56 in	4,300 lb	350-1210
SPYDERCRANE	URW205	5,800 lb	31 ft	12.5 ft / 12.5 ft	Battery	108 in / 21 in / 55 in	4,360 lb	350-1186
SPYDERCRANE	URW306	5,800 lb	52 ft	15 ft / 14.5 ft	Battery	171 in / 51 in / 71 in	8,760 lb	350-1225
SPYDERCRANE	URW506	5,800 lb	54 ft	19.5 ft / 19.5 ft	Diesel	54 in / 78 in / 195 in	11,000 lb	350-1270
SPYDERCRANE	URW376	6,680 lb	52 ft	15 ft / 14.5 ft	Diesel-battery	171 in / 71 in / 51 in	8,900 lb	350-1240
SPYDERCRANE	URW376T	6,680 lb	52 ft	15 ft / 14.5 ft	Diesel-battery	171 in / 71 in / 51 in	8,900 lb	350-1265
SPYDERCRANE	URW547	8,920 lb	68 ft	19.5 ft / 19.5 ft	Diesel-battery	195 in / 78 in / 54 in	11,000 lb	350-1285

CRAWLER CRANE ATTACHMENTS



AUXILIARY WINCH



GLASS MANIPULATOR

MAKE	TYPE	DESCRIPTION	CAT-CLASS
SPYDERCRANE	Auxiliary Winch	300 ft of usable wire	350-1410
SPYDERCRANE	Glass Manipulator	1,300 lb lift capacity	350-1400
Jekko	Glass Manipulator-Quadra Tilt	1,400 lb lift capacity	350-1360

PICK AND CARRY CRANES

Energy Efficient

Compact, self-propelled cranes designed to lift, shift and place loads without the need for outriggers, which means the crane can move while handling the load. Suitable for work in warehouses or spaces where access is difficult for other cranes and where handling of heavy loads through doors is required.



Features include:

- Battery Powered
- Radio Remote Controlled
- Compact Footprint
- No outriggers

UP TO 11,000 LB
LOAD CAPACITY

UP TO 30 FT
LIFT HEIGHT

JEKKO MINICRANE

MAKE	MODEL	LOAD CAPACITY	LIFT HEIGHT	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Jekko	MPK10	1,950 lb	16 ft	Electric	8 ft 8 in / 3 ft 1 in / 6 ft 4 in	4,400 lb	350-3225
Jekko	MPK20	4,400 lb hook 3,960 lb winch	16 ft	Electric	8 ft 8 in / 3 ft 1 in / 6 ft 4 in	4,400 lb	350-3220
Jekko	MPK50W+	11,000 lb	30 ft 2 in	Electric	9 ft 10 in / 3 ft 11 in / 5 ft 8 in	10,000 lb	350-3230

CARRY DECK CRANES

Ideal for lifting materials that require a compact low-profile crane that can clear overhead obstacles and maneuver in tight spaces.



Features include:

- 3-section boom with 90-degree rotation or 360-degree continuous boom rotation
- Two-wheel, four-wheel or crab steering
- Available features include all-weather cab, a/c, 4WD, boom work lights and more

UP TO 15 TON
LOAD CAPACITY

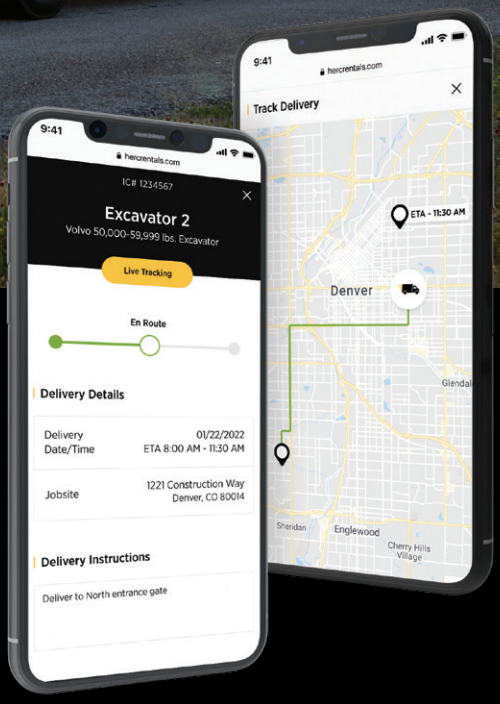
UP TO 50 FT
LIFT HEIGHT

BMC BRODERSON Manufacturing Corp.

MAKE	MODEL	LOAD CAPACITY	CAPACITY ON OUTRIGGERS	CAPACITY W/OUT OUTRIGGERS	LIFT HEIGHT	FUEL TYPE	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Broderson	IC-20-1J	2.5 Ton	5,000 lb	2,500 lb	15 ft	Diesel	22 ft / 4 ft / 7 ft 6 in	6,380 lb	350-2000
Broderson	IC-20-1J	2.5 Ton	5,000 lb	2,500 lb	15 ft	Dual fuel	22 ft / 4 ft / 7 ft 6 in	6,380 lb	350-2010
Broderson	IC-35-2F	4 Ton	8,000 lb	6,700 lb	19 ft	Diesel	27 ft / 5 ft / 6 ft 6 in	7,860 lb	350-2030
Broderson	IC-35-2F	4 Ton	8,000 lb	6,700 lb	19 ft	Dual fuel	27 ft / 5 ft / 6 ft 6 in	7,860 lb	350-2040
Broderson	IC-80-3J	8 Ton	18,000 lb	11,700 lb	30 ft	Diesel	40 ft / 6 ft 6 in / 7 ft 3 in	16,750 lb	350-2060
Broderson	IC-80-3J	8 Ton	18,000 lb	11,700 lb	30 ft	Dual fuel	40 ft / 6 ft 6 in / 7 ft 3 in	16,750 lb	350-2070
Broderson	IC-200-3J	15 Ton	30,000 lb	17,000 lb	50 ft	Diesel	40 ft / 6 ft / 7 ft 11 in	31,080 lb	350-2090
Broderson	IC-200-3J	15 Ton	30,000 lb	17,000 lb	50 ft	Dual fuel	66 ft / 7 ft 10.5 in / 7 ft 11 in	31,080 lb	350-2100
Broderson	IC-250-3E	18 Ton	36,000 lb	18,500 lb	50 ft	Diesel	70 ft / 7- 10.5 in / 7 ft 11 in	37,700 lb	350-2100
Broderson	IC-250-3E	18 Ton	36,000 lb	18,500 lb	50 ft	Dual fuel	70 ft / 7- 10.5 in / 7 ft 11 in	37,700 lb	350-2115

ProControl™
NextGen





Herc Rentals' live delivery and pick-up tracking.

Increase security and know exactly when your rented equipment will arrive or leave your job site.

- Plan your workday based on when equipment will arrive
- Grant access to job sites at specified times to maintain security

Learn more at HercRentals.com

HercRentals®



PUMPING EQUIPMENT AND POWER GENERATION

Pumps

- Contractor Pumps
- Diaphragm Pumps
- Electric Sewage Submersible Pumps
- Electric Dewatering Submersible Pumps
- Air-Operated Double Diaphragm Pumps
- High-Volume Diesel Pumps
- Sound-Attenuated Diesel Pumps
- High-Head Diesel Pumps
- Electric Pumps
- Speciality Diesel Pumps
- Hydraulic Pumps
- Well Point Pumps

Generators

- Portable Generators
- Towable Generators
- Skid-Mounted Generators
- Hybrid Battery-Powered Generators
- Load Banks
- Transformers
- Containment Berms
- Noise Reduction Panels
- Fuel Tanks

CONTRACTOR PUMPS



These trash pumps dewater jobsites fast and are capable of passing water containing debris, other solids or materials.

Features include:
- Self-priming
- Radial flow design
- Automatic low oil shutdown

UP TO 569 GPM
MAX FLOW
TSURUMI PUMP

MAKE	MODEL	SUCTION X DISCHARGE	MAX FLOW	MAX HEAD	RUN TIME	FUEL CAPACITY	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Tsurumi	TE3-50HA	2 x 2 in	137 gpm	105 ft	3 hr	0.66 gal	18.5 in / 14.6 in / 17.1 in	55 lb	800-1020
Tsurumi	TE3-80HA	3 x 3 in	264 gpm	105 ft	3.3 hr	0.95 gal	20.5 in / 16.5 in / 18.1 in	64 lb	800-1030
Tsurumi	EPT3-50HA	2 x 2 in	185 gpm	92 ft	3.3 hr	0.95 gal	23.3 in / 18.3 in / 17.4 in	82 lb	800-1080
Tsurumi	EPT3-80HA	3 x 3 in	357 gpm	92 ft	3.2 hr	1.6 gal	27.5 in / 20.1 in / 25.6 in	136 lb	800-1090
Tsurumi	EPT3-100HA	4 x 4 in	569 gpm	95 ft	2.6 hr	1.7 gal	30.1 in / 20.1 in / 26 in	160 lb	800-1110

DIAPHRAGM PUMPS



Uses two sets of flexible membranes to pump fluids and a series of check valves to ensure fluid can only travel in one direction through the chamber.

Features include:
- Motor design delivers optimum air efficiency
- Can handle solids and run dry without damage

88 GPM
MAX FLOW

MAKE	MODEL	SUCTION X DISCHARGE	MAX FLOW	MAX HEAD	FUEL / CAPACITY	RUN TIME	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
Wacker Neuson	PDT3A	3 x 3 in	88 gpm	25 ft	Gasoline / 2.6 gal	2.2 hrs	33 in / 32 in / 31.5 in	140 lb	800-1130

ELECTRIC SEWAGE SUBMERSIBLE PUMPS

Energy Efficient



Designed to safely handle solids-laden wastewater in dewatering, effluent waste handling, onsite wastewater treatment, municipal sewer systems and septic system pumping applications.

Features include:
- Side discharge
- Single or 3-phase power
- Mechanical seals
- 50-foot power cord

UP TO 1,980 GPM
MAX FLOW
TSURUMI PUMP

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	CAT-CLASS
Tsurumi	80C211	3 in Electric submersible sewage 15 hp	305 gpm	165 ft	809-1940
Tsurumi	MQB100B 18.5/6AW 334	4 in Electric submersible sewage 30 hp	1,550 gpm	37 ft	809-2100
Tsurumi	100C42.2	4 in Electric submersible sewage 3 hp	310 gpm	49 ft	809-2030
Tsurumi	100C43.7	4 in Electric submersible sewage 5 hp	460 gpm	46 ft	809-2040
Tsurumi	100C47.5	4 in Electric submersible sewage 10 hp	630 gpm	78 ft	809-2050
Tsurumi	MQB150B 37/6AW 405	6 in Electric submersible sewage 50 hp	1,980 gpm	76 ft	809-2180

HOSES AND PIPING

- Pump accessories

TYPE	SIZE
Suction Hose	2 in - 12 in
Layflat Discharge Hose	2 in - 8 in
Chemical Hose	2 in - 8 in
Stainless Steel Hose	3/4 in - 12 in

TYPE	SIZE
Flanged Dock Hose	4 in - 14 in
Fusible HDPE	4 in, 12 in, 18 in
Quick Disconnect Galvanized Pipe	4 in, 6 in, 8 in, 12 in
Victaulic Aluminum Pipe	8 in, 12 in

ELECTRIC DEWATERING SUBMERSIBLE PUMPS

Energy Efficient

Designed to remove clean or lightly contaminated water from flooded basements, sumps, rooftops and construction and dump sites.



Features include:

- Compact and lightweight
- No suction lift limitations
- Top discharge design
- Extended run dry capabilities

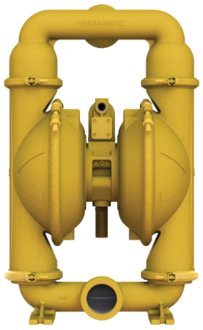
UP TO 5,500 GPM
MAX FLOW

Tsurumi Pump

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	CAT-CLASS
Tsurumi	LB480	2 in Electric Submersible	62 gpm	39 ft	809-1860
Tsurumi	LBT-800	2 in Electric Submersible HV 1 hp 3PH	82 gpm	59 ft	809-1900
Tsurumi	LH23.7-61(460V)	2 in Electric Submersible HHead 4 hp 3PH	119 gpm	119 ft	809-1930
Tsurumi	NK2-15	3 in Electric Submersible	110 gpm	69 ft	809-1880
Tsurumi	LH25.5W	3 in Electric Submersible HHead 6 hp	129 gpm	213 ft	809-1980
Tsurumi	KTV2-37	3 in Electric Submersible HV 5 hp 3PH	217 gpm	94 ft	809-2020
Tsurumi	KTZ411	4 in Electric Submersible HHead 15 hp	378 gpm	167 ft	809-2060
Tsurumi	KTZ45.5	4 in Electric Submersible	425 gpm	79 ft	809-2120
Tsurumi	KRS2-8S	6 in Electric Submersible HV 15 hp 3PH	1,453 gpm	59 ft	809-2190
Tsurumi	KRS815	6 in Electric Submersible HV 20 hp 3PH	1,664 gpm	75 ft	809-2200
Tsurumi	GPN622-61	6 in Electric Submersible	1,368 gpm	94 ft	809-2220
Tsurumi	KRS822	8 in Electric Submersible HV 3PH	1,400 gpm	112 ft	809-2230
Sulzer	J604	10 in Electric Submersible	5,500 gpm	190 ft	809-2240

AIR-OPERATED DOUBLE DIAPHRAGM PUMPS

Pump thick liquids, slurries, moderately abrasive fluids and suspended solids easily and efficiently.



Features include:

- Low maintenance
- Stainless steel, polypropylene, and aluminum options
- Buna, Viton, and Teflon Elastomer options

UP TO 280 GPM
MAX FLOW

MAKE	MODEL	DESCRIPTION	MAX FLOW	CAT-CLASS
Versa-Matic	E1PP5T5T9C	AODD 1 in E-series polypropylene	36 gpm	812-2360
Versa-Matic	E1AA2R229C-ATEX	AODD 1 in E-series aluminum	49 gpm	812-2370
Versa-Matic	E2PA5T5T9C	AODD 2 in E-series polypropylene	145 gpm	812-2390
Versa-Matic	E2SA3R330C-ATEX	AODD 2 in E-series clamped stainless	185 gpm	812-2400
Versa-Matic	E2AA2R220C-ATEX	AODD 2 in E-series clamped aluminum	185 gpm	812-2410
Versa-Matic	E3PP5T559A	AODD 3 in E-series polypropylene	280 gpm	812-2430
Versa-Matic	E3SA3R339C-ATEX	AODD 3 in E-series bolted stainless	273 gpm	812-2440
Versa-Matic	E3AA2R220C-ATEX	AODD 3 in E-series clamped aluminum	234 gpm	812-2450

HIGH-VOLUME DIESEL PUMPS

Also known as solids handling pumps, these pumps are efficient, durable and designed to handle the most difficult solids applications.



Features include:

- Continuous auto-priming
- Run dry capabilities
- Solids handling
- Suction lifts up to 28 feet

UP TO 19,000 GPM
MAX FLOW

PIONEER PUMP

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	SOLIDS HANDLING	MAX FUEL CONS @ 1,800 RPM	CAT-CLASS
Pioneer	PP44S10L71-D2.9L4	4 in Pump vac assist T4F DSL	1,520 gpm (345 m^3/h)	155 ft	3 in	2.07 gph (7.83 L/h)	801-1220
Pioneer	PP66S12L71-TD2.9L4	6 in Pump vac assist DSL	2,840 gpm (645 m^3/h)	182 ft	3 in	3.07 gph (11.62 L/h)	801-1230
Pioneer	PP66S14L71-4045HFC06	6 in Pump vac assist SUPER DSL	3,050 gpm (693 m3/h)	223 ft	3 in	7.03 gph (26.6 L/hr)	801-1250
Pioneer	PP88S12L71-TCD3.6L4	8 in Pump vac assist SUPER DSL	4,280 gpm (972 m3/h)	193 ft	3 in	5.48 gph (20.7 L/hr)	801-1280
Pioneer	PP1212S17L71-6068CI550	12 in Pump vac assist DSL	9,750 gpm (2,214 m3/h)	205 ft	3.6 in	11.72 gph (44.4 L/h)	801-1290
Pioneer	PP1212S17L71-6090CI550	12 in Pump vac assist SUPER DSL	10,600 gpm (2,408 m3/h)	298 ft	3.6 in	15.69 gph (59.39 L/h)	801-1300
Pioneer	PP1414S17L71-6090CI550	14 in Pump vac assist DSL	12,900 gpm (2,930 m3/h)	186 ft	4 in	15.69 gph (59.39 L/h)	801-1320
Pioneer	PP1818S22L71-6135HFC09	18 in Pump vac assist DSL	19,000 gpm (4,315 m^3/h)	195 ft	4.5 in	25.3 gph (95.8 L/h)	801-1330

SOUND-ATTENUATED DIESEL PUMPS

CITYsilent

Sound level
70 DBA @ 30 ft

Designed for sewer bypass projects in residential areas and other areas that have noise restrictions, such as hospitals, nursing homes and commercial areas.



Features include:

- 14-gauge solid steel outer shell
- Hinged, lockable swinging doors for easy access
- Auto-start capabilities

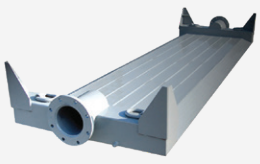
UP TO 12,900 GPM
MAX FLOW

PIONEER PUMP

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	SOLIDS HANDLING	MAX FUEL CONS @ 1,800 RPM	CAT-CLASS
Pioneer	SAPP44S10L71-D2.9L4	4 in Pump vac assist	1,470 gpm (334 m3/h)	114 ft	3 in	2.04 gph (7.7 L/hr)	802-1340
Pioneer	SAPP66S12L71-TD2.9L4-UP	6 in Pump vac assist	2,720 gpm (618 m3/h)	128 ft	3 in	3.07 gph (11.6 L/hr)	802-1350
Pioneer	SAPP88S12L71-TCD3.6L4	8 in Pump vac assist	4,280 gpm (972 m3/h)	193 ft	3 in	5.48 gph (20.7 L/hr)	802-1360
Pioneer	SAPP1212S17L71-6068CI550	12 in Pump vac assist	9,750 gpm (2,214 m3/h)	205 ft	3.6 in	11.72 gph (44.4 L/h)	802-1370
Pioneer	SAPP1414S17L71-6090CI550	14 in Pump vac assist	12,900 gpm (2,930 m3/h)	203 ft	4 in	15.69 gph (59.39 L/h)	802-1380

ROAD CROSSINGS

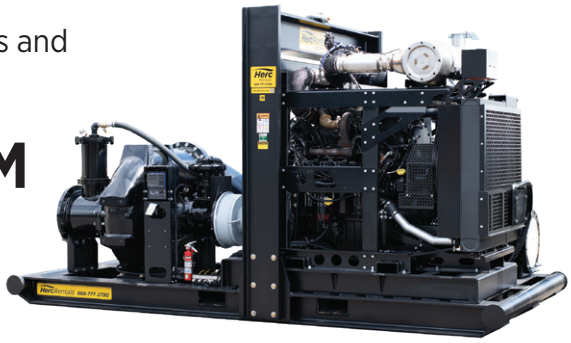
- Four lifting rings
- Angled approach ramps
- Constructed from 1/4 in steel wall material



MAKE	MODEL	DESCRIPTION	CAT-CLASS
Brahman	4 in Flange x 12 in	4 in Brahman Board	820-2825
Brahman	6 in Flange x 12 in	6 in Brahman Board	820-2900
Dragon	8 in Flange x 12 in	8 in Road Crossing Single Wide	820-2880
Dragon	12 in Flange x 12 in	12 in Road Crossing Single Wide	820-2870
Dragon	12 in Flange x 24 in	12 in Road Crossing Double Wide	820-2890

HIGH HEAD DIESEL PUMPS

Designed to efficiently and effectively handle a variety of liquids and offer a higher head rating than most trash pumps.



Features include:

- Up to 24-hour running fuel capacity — most models
- Produce enough pressure to eliminate need for series pumping
- Safety shutdown switches

UP TO 10,600 GPM
MAX FLOW

PIONEER PUMP

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	SOLIDS HANDLING	MAX FUEL CONS @ 1,800 RPM	CAT-CLASS
Pioneer	PP43C21L71-4045HFC06	4x3 in Pump vac assist high head	600 gpm (136 m3/h)	678 ft	0.75 in	7.03 gph (26.6 L/hr)	804-1455
Pioneer	PP53C14L71-TD2.9L4	5x3 in Pump vac assist high head	775 gpm (176 m3/h)	232 ft	0.75 in	3.07 gph (11.6 L/hr)	804-1460
Pioneer	PP63C17L71-4045HFC06	6x3 in Pump vac assist high head	1120 gpm (254 m3/h)	342 ft	0.75 in	7.03 gph (26.6 L/hr)	804-1470
Pioneer	PP64S17L71-6068CI550	6x4 in Pump vac assist high head	2,820 gpm (640 m^3/h)	470 ft	3 in	11.7 gph (44.29 L/h)	804-1480
Pioneer	PP86S17L71-6068CI550	8x6 in Pump vac assist high head	4,700 gpm (1,067 m3/h)	432 ft	3 in	11.72 gph (44.4 L/h)	804-1520
Pioneer	PP108S17L71-6090CI550	10x8 in Pump vac assist high head	7,000 gpm (1,590 m^3/h)	380 ft	3.5 in	15.69 gph (59.39 L/h)	804-1540
Pioneer	PP128S20L71-6135HFC09	12x8 in Pump vac assist high head	8,450 gpm (1,919 m3/h)	422 ft	3 in	25.3 gph (95.8 l/h)	804-1545
Pioneer	PP86C21L71-6135HFC09	8x6 in Pump vac assist head 600 hp	4,000 gpm (908 m3/h)	650 ft	1.5 in	25.35 gph (95.9 L/hr)	804-1590
Pioneer	PP1212S17L71-609OCI550	12 in Pump vac assist	10,600 gpm (2,408 m3/h)	298 ft	3.6 in	15.69 gph (59.39 L/h)	801-1300

ELECTRIC PUMPS

Energy Efficient

These pumps run clean and quiet and are ideal for dewatering construction and industrial applications where diesel engines are prohibited or impractical.



Features include:

- Environmental permit-exempt
- Minimizes emission footprint
- Available options include: high volume, high head, soft start, and VFD

UP TO 4,750 GPM
MAX FLOW

PIONEER PUMP

MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	SOLIDS HANDL ING	CAT-CLASS
Pioneer	PP44S10L71-HO-40-4 w/VFD	4 in Pump vac assist	1,500 gpm (340 m3/h)	115 ft	3 in	808-1750
Pioneer	PP63C17L71-HO-150-4 w/VFD	6X3 in Pump vac assist high head	2,800 gpm (636 m3/h)	156 ft	3 in	808-1800
Pioneer	PP66S12L71-HO-60-4 w/VFD	6 in Pump vac assist	2,720 gpm (618 m3/h)	128 ft	3 in	808-1770
Pioneer	PP88S12L71-HO-125-4 w/VFD	8 in Pump vac assist	4,750 gpm (1,079 m3/h)	193 ft	3 in	808-1780

CONTAINMENT BERMS

- Sidewalls are folded up/down, creating a containment system for leaks and spills of oil, fuel, chemicals and other environmentally harmful chemicals.



MAKE	MODEL	SIZE	CAT-CLASS
PACTEC	PT8812	8 in x 8 in	913-1024
PACTEC	PT101012	10 in x 10 in	913-1039
PACTEC	PT121212	12 in x 12 in	913-1051
PACTEC	PT122512	12 in x 25 in	913-1060

SPECIALITY DIESEL PUMPS

Designed to efficiently and effectively handle a variety of liquids and offer a higher head rating than most trash pumps.

Features include:

- 24-hour running fuel capacity
- Produce enough pressure to eliminate need for series pumping
- Safety shutdown switches

UP TO 7,300 GPM
MAX FLOW



MAKE	MODEL	DESCRIPTION	MAX FLOW	MAX HEAD	SOLIDS HANDLING	MAX FUEL CONS @ 1,800 RPM	CAT-CLASS
Pioneer	PP44S10L2-D2.9L4	4 in Pump vac assist SS	1,470 gpm (334 m3/h)	114 ft	3 in	2.04 gph (7.7 L/hr)	803-1400
Pioneer	PP66S12L2-TD2.9L4-GL	6 in Pump vac assist SS	2,840 gpm (645 m^3/h)	182 ft	3 in	3.07 gph (11.62 L/h)	803-1410
Pioneer	PP66S14L2-4045HFC06	6 in Super Pump vac assist SS	3,170 gpm (720 m3/h)	275 ft	3 in	7.03 gph (26.6 L/hr)	803-1430
Pioneer	PP63C17L2-4045HFC06	6X3 in Pump vac assist SS high head	1,120 gpm (254 m3/h)	342 ft	0.75 in	7.03 gph (26.6 L/hr)	804-1560
Pioneer	PP88S12L2-TCD3.6L4	8 in Super Pump vac assist SS	4,280 gpm (972 m3/h)	193 ft	3 in	5.48 gph (20.7 L/hr)	803-1440
Pioneer	PP108S17L2-6090CI550	10X8 in Pump vac assist SS high head	7,300 gpm (1,658 m3/h)	326 ft	3.5 in	15.69 gph (59.39 L/h)	804-1570

HYDRAULIC PUMPS

Designed for dewatering mines, quarries and other high suction lift applications.

Features include:

- Residential muffler
- Automatic oil pressure/temperature safety shut down
- Submersible pump head options

UP TO 5,750 GPM
MAX FLOW

MAKE	MODEL	DESCRIPTION	MAX FLOW	SOLIDS HANDLING	MAX FUEL CONS	CAT-CLASS
D&D	4SSS44	4 in Stainless steel sludge pumphead - 44 gpm	900 gpm @ 20 in TDH	3 in	N/A	811-2270
D&D	4S44	4 in Sludge pumphead - 44 gpm	900 gpm @ 20 in TDH	3 in	N/A	811-2280
D&D	6S44	6 in Sludge pumphead - 44 gpm	2,150 gpm @ 20 in TDH	3 in	N/A	811-2310
D&D	8T44	8 in Trash pumphead - 44 gpm	2,750 gpm @ 20 in TDH	3 in	N/A	811-2320
D&D	12T96	12 in Trash pumphead - 96 gpm	5,750 gpm @ 20 in TDH	4 in	N/A	811-2340
D&D	400DTR	65 hp John Deere, 400D Power unit, trailer-mounted	N/A	N/A	2.8 gal/hr	814-2633
D&D	800DTR	200 hp John Deere, 800D Power unit, trailer-mounted	N/A	N/A	7.3 gal/hr	814-2640

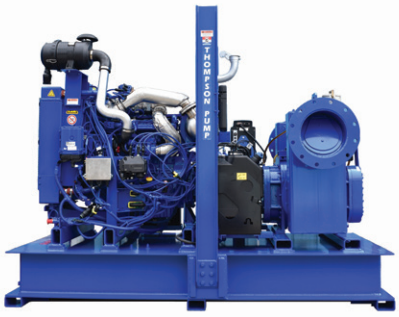
WELL POINT PUMPS

Designed to handle large volumes of water and air.

Features include:

- High-efficiency performance
- Diesel and electric options
- Integral fuel tank designed for 24-hour operation

UP TO 2,200 GPM
MAX FLOW



MAKE	MODEL	DESCRIPTION	MAX FLOW	AIR MOVING CAPACITY	MAX FUEL CONS	CAT-CLASS
Thompson	6PW-DHS-1D90E-SK	6 in Piston Pump (Enclosed)	400 gpm	53 cfm	0.4 gph	806-1650
Thompson	8RW-DDS-3.6-X	8 in Rotary Wellpoint Pump (Open)	1,750 gpm	275 cfm	4.48 gph	806-1675
Thompson	8RW-DDS-3.6-XC	8 in Rotary Wellpoint Pump (Enclosed)	1,750 gpm	275 cfm	4.48 gph	806-1680
Thompson	12R-DDS-3.6-X	12 in Rotary Wellpoint Pump (Open)	2,200 gpm	400 cfm	4.48 gph	806-1690



Power Solutions

Delivering power to a construction site, special event or a variety of any industrial site or facility requires careful planning and consideration. Our power experts will walk your job with you to gain understanding of all of your power needs. We'll specify the most efficient and economical power solution to ensure your mission-critical power needs are met.



Generators ranging from:

2kW TO 1,000kW



Power Balance
Load Management System

CITYsilent

Tier 4 Final
EPA Emissions Certified

Sound Attenuated

Electrical Panels

Power Testing



Portable Fuel Storage
Extend Run Times

Power Paralleling System
Connect Multiple Generators Together



Distribution + Cables

PORTABLE GENERATORS

These compact, yet powerful, generators can be used to power tools and equipment at jobsites, outdoor events, offices, and residences.

Features include:

- Heavy duty frames
- 2-7 outlets
- Reduced noise level
- Electronic ignition

UP TO 8 HR
RUN TIME

2-14 kW





MAKE	MODEL	TYPE	RATED WATTS	SURGE WATTS	VOLTAGE/AMPS	FUEL CAPACITY	RUN TIME	WEIGHT	CAT-CLASS
Honda	EU2200iTA1	Inverter generator	1,600	2,000	120V SS / 16.7A	0.9 gal	4.0 hr	46 lb	500-1025
Briggs-Stratton	BGP2400	Inverter	1,800	2,400	(2) 120V/20A	1 gal	8 hr	50.4 lb	500-1025
Honda	EB3000CK2A	Portable generator	2,600	3,000	120V / 25A	2.6 gal	6.1 hr	71 lb	500-1030
Honda	EU3000IS1A	Inverter generator	2,800	3,000	120V / 25A	3.4 gal	7.2 hr	134 lb	500-1035
Briggs-Stratton	BGP4500	Inverter	3,700	4,500	(4) 120V/20A / (1) 120V/30A	3.5 gal	16 hr	104 lb	500-1045
Honda	EB5000XK3	Portable generator	4,001	6,000	120-240V	6.2 gal	8.1 hr	214 lb	500-1050
Honda	EU7000iAT1	Inverter generator	5,500	7,000	120-240V / 58.3-29.1A	5.1 gal	6.5 hr	262 lb	500-1075
Briggs-Stratton	BGP6500	Inverter	5,000	6,500	(4) 120V/20A / (1) 240V/30A	5 gal	14 hr	128 lb	500-1075
Honda	EB10000	Portable generator	9,000	10,000	120-240V / 83.8-41.6A	8.1 gal	5.3 hr	403 lb	500-1100
Mi-T-M	GEN-14000-1MHE	Portable generator	12,000	14,000	120-240V / 116.7-58.3A	13.2 gal	8.0 hr	508 lb	500-1110

TOWABLE GENERATORS

Designed to provide long-lasting, reliable power to meet the most demanding requirements and built to withstand tough environments.

Features include:

- Auto start/stop allows generator to start from a remote location
- Weatherproof steel housing decreases noise level to 65 dB(A).
- Fuel tank capacity allows for lengthy, continuous run time

UP TO 33 HR
RUN TIME

20-1,000 kW



MODEL	TIER	kW PRIME (STANDBY)	STYLE	DIMENSIONS (LWH)	DRY WEIGHT	WET WEIGHT	TOTAL FUEL CAPACITY	FUEL CONSUMPTION (FULL LOAD)	RUN TIME	CAT-CLASS
DCA25SSIU4F	4F	20 (22)	Trailer	105 in / 57 in / 62 in	2,365 lb	2,705 lb	42 gal	1.62 gph	25 hr	501-1020
DCA45SSIU4F	4F	36 (40)	Trailer	148 in / 66 in / 77 in	3,395 lb	4,035 lb	79 gal	2.93 gph	27 hr	501-1040
DCA70SSJU4i	4i	56 (62)	Trailer	166 in / 72 in / 85 in	4,683 lb	5,414 lb	103 gal	4.30 gph	23 hr	501-1055
DCA70SSIU4F	4F	56 (62)	Trailer	166 in / 72 in / 85 in	4,420 lb	5,300 lb	103 gal	4.40 gph	23 hr	501-1055
DCA125SSJU4i	4i	100 (110)	Trailer	182 in / 80 in / 90 in	6,856 lb	8,049 lb	168 gal	7.30 gph	23 hr	501-1100
DCA125SSIU4F	4F	100 (110)	Trailer	181 in / 79 in / 120 in	7,010 lb	8,210 lb	169 gal	7.11 gph	23 hr	501-1100
DCA150SSJU4F	4F	120 (132)	Trailer	209 in /85 in / 96 in	9,195 lb	11,176 lb	279 gal	8.40 gph	33 hr	501-1120
DCA220SSJU4F	4F	176 (194)	Trailer	210 in / 88 in / 99 in	10,456 lb	13,076 lb	369 gal	12.50 gph	29 hr	501-1175
DCA300SSJU4F	4F	240 (264)	Trailer	223 in / 95 in / 106 in	13,418 lb	16,258 lb	400 gal	17.20 gph	23 hr	501-1250
DCA300SSJU4F2	4F	240 (264)	Trailer	224 in / 100 in / 120 in	14,296 lb	17,353 lb	431 gal	16.70 gph	25 hr	501-1250
DCA400SSI4F	4F	320 (336)	Trailer	265 in / 94 in / 111 in	16,560 lb	19,439 lb	406 gal	22.50 gph	18 hr	501-1320
C500D6RG	TIER 2	455 (500)	Trailer	239 in / 96 in / 148 in	29,440 lb	35,380 lb	849 gal	30.4 gph	27 hr	501-1500
C500D6RE	4F	500 (550)	Trailer	360 in / 96 in / 163 in	26,920 lb	34,786 lb	1,000 gal	34 gph	29 hr	501-1510
C1000D6RE	TIER 4	500 (550)	Trailer	286.92 in / 102 in / 123 ft	22,440 lb	26,250 lb	547 gal	23.5 gph	23 hr	501-1510
C1000D6RG	TIER 2	900 (1000)	Trailer	359 in / 96 in / 160 ft	41,280 lb	53,378 lb	1,704 gal	63.9 gph	26 hr	501-2100

SKID-MOUNTED GENERATORS

Skid-mounted design to reduce the jobsite footprint, reliable power to meet the most demanding requirements and built to withstand tough environments.



Features include:

- Auto start/stop allows generator to start from a remote location
- Weatherproof steel housing decreases noise level to 65 dB(A).
- External fuel connection allows for lengthy, continuous run time

UP TO 25 HR
RUN TIME

100-325 kW

MODEL	TIER	kW PRIME (STANDBY)	STYLE	DRY WEIGHT	WET WEIGHT	RUN TIME	TOTAL FUEL CAPACITY	FUEL CONSUMPTION (FULL LOAD)	DIMENSIONS (LWH)	CAT-CLASS
DCA125SSIU4F	4F	100 (110)	Skid	6,065 lb	7,475 lb	25 hr	169 gal	7.11 gph	138 in / 56 in / 96 in	501-1105
DCA220SSJU4F	4F	176 (194)	Skid	8,570 lb	9,365 lb	5 hr	69 gal	12.50 gph	153 in / 59 in / 96 in	501-1180
DCA300SSJU4F	4F	240 (264)	Skid	12,335 lb	13,045 lb	5 hr	100 gal	17.20 gph	167 in / 67 in / 86 in	501-1255
DCA300SSJU4F2	4F	240 (264)	Skid	12,335 lb	16,125 lb	25 hr	431 gal	16.70 gph	167 in / 67 in / 108 in	501-1255
DCA400SSI4F	4F	320 (336)	Skid	13,450 lb	14,355 lb	2 hr	56 gal	22.50 gph	193 in / 67 in / 106 in	501-1325

HYBRID BATTERY POWER GENERATOR

The Hybrid Energy storage system maximizes the use of battery power for the electrical load by automatically switching between the diesel generator.



Features include:

- Touchscreen control panel
- Hybrid energy storage system helps reduce fuel consumption, maintenance costs, and greenhouse gas emissions.

UP TO 25 HR
RUN TIME

24 kW

MODEL	TIER	POWER OUTPUT	STYLE	DRY WEIGHT	WET WEIGHT	RUN TIME	TOTAL FUEL CAPACITY	FUEL CONSUMPTION (FULL LOAD)	DIMENSIONS (LWH)	CAT-CLASS
ANA Energy Boss	4F	24 kW	Trailer	5,100 lb	5,500 lb	25 hr	51.5 gal	1.2 gph	160 in / 74 in / 75 in	501-025

LOAD BANKS

Energy Efficient

Can prevent a loss of power resulting in production delays and rising costs during an emergency or disaster.

125-3,000 kW



Features include:

- Quick-Connect, color-coded Cam-Lok power connectors
- Control Power Emergency-Stop (E-STOP) push button is provided to disable control power voltage to all operator control power circuits
- Backlit LCD offers superior viewing for both bright and dim light conditions

MAKE	MODEL	RATING	DIMENSIONS	WEIGHT	CAT-CLASS
ULB	R110	100 kW @ 480V 3PH 132A per phase 110 kW @ 240V 3PH 256A per phase	26 in / 35 in / 21 in	160 lb / 73 kgs	525-1362
ULB	R310	310 kW @ 480V 3PH 373A per phase 290 kW @ 240V 3PH 700A per phase	24.5 in / 58.5 in / 32 in	375 lb / 170 kgs	525-1364
Load Banks Direct	LT3000-480-1DMT-CB + Trailer	3,000 kW @ 480V 3PH 6308A per phase 750 kW @ 240V 3PH 1804A per phase	113 in / 48 in / 98 in	5,000 lb	525-1368

TRANSFORMERS

Transfers electrical energy from one electrical circuit to another circuit or multiple circuits. Transformers can convert electrical energy from 600v/480v down to 208v/120v and likewise, the opposite way up.

15 KV-500 KVA
SIZE RANGE



MAKE	MODEL	DESCRIPTION	CAT-CLASS
Power Temp	TPC15H1L2SS2XCS8XGDP	15KVA Transformer Mill Panel 480V/208V Step Dwn - Delta-Wye Primary: Cord Grip 10/4 Type W Hardwire Input 15ft\20A 3p Primary Side Breaker Secondary: 1 X 50A 3P 240V Breaker\9 X 20A 120V Gfci Receptacles\9 X 20A 240V 1P Breakers	525-1190
Trystar	TT-15-3-4-3-D-T-C2T1	15KVA Transformer Mill Panel 480V/208V Step Dwn - Delta-Wye Primary: Cord Grip 10/4 Type W Hardwire Input 15ft\20A 3P Primary Side Breaker Secondary: 1 X 50A 3p 240V Breaker\9 X 20A 120V Gfci Receptacles\9 X 20A 240V 1P Breakers	525-1190
Power Temp	TPC30H1L2SS4XCS12XGDP	30KVA Transformer Mill Panel 480V/208V Step Dwn - Delta–Wye Primary: 1 Cord Input W/10' 6/4 Cable, 1x50A Breaker\1x60A Crouse Hinds Receptacles\1x60A Breaker Secondary: 100A\240V Breaker \4x50A 125/250V Cali Receptacles\10x20A 120V GFCI Duplex Receptacle\4x50A 125/250V Breakers\10x20A 120V Breakers	525-1195
Trystar	TCXC1.T336-A-F-A1	30KVA Transformer Mill Panel 480V/208V Step Dwn - Delta–Wye Primary: 1 Cord Input W/10' 6/4 Cable, 1x50A Breaker\1x60A Crouse Hindsreceptacles\1x60A Breaker Secondary: 100A\240V Breaker \4x50A 125/250V Cali Receptacles\10x20A 120V GFCI Duplex Receptacle\4x50A 125/250V Breakers\10x20A 120V Breakers	525-1195
Power Temp	TPC75H1CLL2SS1X200ACL	75KVA Transformer 600/347-480/277-208/120V Step Up/Dwn - Delta–Wye Primary: Switchable Voltage\5 Wire Camlock Input\1X 100A Breaker Secondary: 1 Set 5 Wire Camlock\1X200A Breaker	525-5025
Trystar	TT-75-57-4-3-C-M-F	75KVA Transformer 600/347-480/277-208/120V Step Up/Dwn - Delta–Wye Primary: Switchable Voltage\5 Wire Camlock Input\1X 100A Breaker Secondary: 1 Set 5 Wire Camlock\1X200A Breaker	525-5025
Power Temp	TPC150H1CLL2SS1X400ACL	150KVA Transformer 600/347-480/277-208Y/120V Step Up/Dwn - Wye–Wye Primary: Switchable Input Voltage\1 Set 5-Wire Camlock\1X 200A Breaker Secondary: 2 Sets 5-Wire Camlock\1X 400A Breaker	525-5112
Trystar	TT-150-57-4-3-C-M-F	150KVA Transformer 600/347-480/277-208Y/120V Step Up/Dwn - Wye–Wye Primary: Switchable Input Voltage\1 Set 5-Wire Camlock\1X 200A Breaker Secondary: 2 Sets 5-Wire Camlock\1X 400A Breaker	525-5112
Power Temp	TPC150H1CLFTL2SS2X400ACL2X21301XGDP	150KVA Transformer Entertainment Config 480V/208V Step Dwn - Delta–Wye Primary: 1 Set Of 4-Wire Camlock Secondary: 2 Sets 5 Wire Camlock\1X 400A 100 Rated Breaker\2 X L2130 Receptacle\1 X 20A Breaker	525-5114
Trystar	TT-150-3-4-3-C-M-F-B1O2	150KVA Transformer Entertainment Config 480V/208V Step Dwn - Delta–Wye Primary: 1 Set Of 4-Wire Camlock Secondary: 2 Sets 5 Wire Camlock\1X 400A 100 Rated Breaker\2 X L2130 Receptacle\1 X 20A Breaker	525-5114
Power Temp	TPC300H1CLL2SS4X400ACL2X21301XGDP	300KVA Transformer Entertainment Config 480V–208Y/120V Step Dwn - Delta–Wye Primary: 1 Set Of 4-Wire Camlock Secondary: 2 Sets Of 5-Wire Camlock Per Breaker\2X400A 100 Rated Breakers	525-5122
Power Temp	TPC300H1CLL2SS4X400ACL	300KVA Transformer 600/347–480/277–208Y/120V Step Up/Dwn - Wye–Wye Primary: Switchable Voltage\5-Wire Camlock\1X400A Breaker Secondary: 4 Set Of 5-Wire Camlock	525-5124
Trystar	TT-300-3-4-3-DC-M-F-B1O2	300KVA Transformer 600/347–480/277–208Y/120V Step Up/Dwn - Wye–Wye Primary: Switchable Voltage\5-Wire Camlock\1X400A Breaker Secondary: 4 Set Of 5-Wire Camlock	525-5124
Power Temp	TPC500H1CLL2SS6X400ACL	500KVA Transformer 600/347–480/277V–208Y/120V Step Up/Dwn - Wye – Wye Primary: Switchable Voltage\2 Sets Of 5-Wire Camlock\1X700A Breaker Secondary: 4 Sets 5-Wire Camlock\1X1600A Breaker	525-5130
Trystar	TT-500-57-4-3-C-M-F	500KVA Transformer 600/347–480/277V–208Y/120V Step Up/Dwn - Wye – Wye Primary: Switchable Voltage\2 Sets Of 5-Wire Camlock\1X700A Breaker Secondary: 4 Sets 5-Wire Camlock\1X1600A Breaker	525-5130

AUTO TRANSFER SWITCHES (ATS)

An automatic transfer switch monitors your power sources constantly. With an automatic transfer switch, your standby generator can automatically switch on and off as needed for maintenance, or in the case of failure, from the primary source.



Features include:

- All aluminum NEMA 3R or stainless 4X construction
- Industry standard 16 Series CamLok connections compatible with any rental generator or load bank

200-800 A
AMPERAGE RANGE

MAKE	MODEL	DESCRIPTION	CAT-CLASS
Trystar	200A	ABB ATS / Controller	525-1250
Trystar	400A	ABB ATS / Controller	525-1260
Trystar	600A	ABB ATS / Controller	525-1270
Trystar	800A	ABB ATS / Controller	525-1290

DISCONNECT PANELS

Disconnect switch or isolator switch is used to ensure that an electrical circuit is completely de-energized for service or maintenance.



400-3,000 A
AMPERAGE RANGE

MAKE	MODEL	DESCRIPTION	CAT-CLASS
Trystar	400A	1 x set of cam in. 1x set of cams out	525-1610
Trystar	600A/800A	2 x set of cam in. 2 x set of cams out	525-1620/ 525-1630
Trystar	1600A	5 x set of cam in. 5 x set of cams out	525-2602
Trystar	3000A	10 x set of cam in. 10 x set of cams out	525-2605

I-LINE VERTICAL PANELS

I-Line panelboards can feed large motor loads and are utilized in most every market segment. Wherever electricity is distributed or controlled, you'll find I-Line Power Panelboards.



800-3,000 A
AMPERAGE RANGE

MAKE	MODEL	DESCRIPTION	CAT-CLASS
Power Temp	P-ILB4L24X800CL-27	400A/600V – 27" Breaker Space Input: 1 Set Camlock Male Output: 4 Set 400A Double Row Camlock Female	525-1030
Power Temp	P-ILB8L24X800CL-27	800A/600V – 27" Breaker Space Input: 2 Set Camlock Male Output: 4 Set 400A Double Row Camlock Female	525-1070
Trystar	IL-086-VDE-27-RP	800A/600V – 27" Breaker Space Input: 2 Set Camlock Male Ouput: No Gland Plates	525-1070
Trystar	IL-126-VDE-63-RP	1200A/600V – 63" Breaker Space Input: 4 Set Camlock Male Output: No Gland Plates	525-1080
Power Temp	P-ILB12L26X800CL-63	1200A/600V – 63" Breaker Space Input: 4 Set Camlock Male Output: 6 Set 400A Double Row Camlock Female	525-1080
Trystar	IL-306-MDE-96-RP	3000A/600V – 96" Breaker Space Input: 10 Sets Camlock Male Output: 8 Sets 400a Double Row Female Camlock	525-1720
Power Temp	P-ILU30L26X800CL-108	3000A/600V – 108" Breaker Space Input: 10 Sets Camlock Male Output: 14 Sets 400A Double Row Camlock Female	525-1720



Power Distribution Accessories

CABLING

TYPE	DESCRIPTION	LENGTH	CAT-CLASS
4/0 Type W Feeder Cables	400 Amp Feeder Cable Connectors: Camlocks	50 ft	940-0815
6/4 Spider Box Cables	50 Amp Spider Cables	50 ft	940-2514
#2 SC 5-Wire Cable Sets	2/5 Banded Feeder Cable Connector: Camlocks	50 ft	940-0516
4/0 Female Type W Feeder Tails	Connector: Camlocks	10 ft	940-0870
4/0 Male Type W Feeder Tails	Connector: Camlocks	10 ft	940-0880
#2 SC 5-Wire Banded Tails - Female	Connector: Camlocks	10 ft	940-0571
#2 SC 5-Wire Banded Tails - Male	Connector: Camlocks	10 ft	940-0576
Cable Ramps	5 Channel Crossover	3 ft	940-2970







DISTRIBUTION BOXES

TYPE	DESCRIPTION	CAT-CLASS
200A Power Unit	Cam Set in 10x50 Cam Set	940-2312/ 940-2332
400A Power Unit	Cam Set in 10x50 Cam Set	940-2250/ 940-2256
50A Spider Box	Cam Set in 6x20A and 1x30A	940-2520



GENERATOR PERFORMANCE CHART

	PRIME POWER OUTPUT RATING		AMPS AT 3-PHASE 0.8 PF		AMPS AT 1-PHASE 1.0 PF						
					4-WIRE		240/120V ZIG ZAG				
MODEL	KVA	kW	240V	480V	120V	240V	120V	240V	MAIN LINE CB RATING AMPS	OCR TRIP SET AMPS	MSKVA @ 30% VDIP
DCA25SSIU4F	25	20	60	30	56 x 3	28 x 3	60 x 2	60	60	30	65
DCA45SSIU4F	45	36	108	54	100 x 3	50 x 3	108 x 2	108	125	54	100
DCA70SSIU4F	70	56	168	84	155 x 3	78 x 3	168 x 2	168	175	84	170
DCA125SSIU4F	125	100	300	150	278 x 3	139 x 3	301 x 2	301	300	152	410
DCA150SSJU4F	150	120	361	180	333 x 3	167 x 3	361 x 2	361	400	180	500
DCA220SSJU4F	220	176	529	265	488 x 3	244 x 3			600	265	700
DCA300SSJU4F	300	240	722	361	666 x 6	333 x 3			800	361	800
DCA400SSI4F	400	320	962	481	888 x 3	444 x 3			1,000	481	1,000
C500D6RG	600	500	1908	827					2,000	827	2,000

SAFE AND SOUND KITS

Energy Efficient

*Energy Efficient options available

Reduce work site noise pollution by up to 97%, increase jobsite security, and protect from costly drips and spills all in one easy-to-create package.

STEP ONE



X-Guard containment berm

STEP TWO



Fence and crash barrier

STEP THREE



Noise reduction panels

MAKE	MODEL	DESCRIPTION	DIMENSIONS (LWH)	CAT-CLASS
Traffix Devices	45332	Water-cable crash barrier (TL-1 + TL-2 rated)	6 ft / 1.5 ft / 3.2 ft	913-3766
Traffix Devices	45032-WWF	Chain link fence section for crash barrier	6 ft / 2 in / 4 ft	913-3780
Traffix Devices	45032-WWFG-C	Chain link gate kit for crash barrier	6 ft / 2 in / 6 ft	913-3782
Justrite	26460H	Noise reduction panel	4.3 ft / 6.7 ft	913-3860
Pactec Inc	IBXP81612	X-Guard containment berm	16 ft / 8 ft / 1 ft	913-1033
Pactec Inc	IBXP91812	X-Guard containment berm	18 ft / 9 ft / 1 ft	913-1037
Pactec Inc	IBXP102212	X-Guard containment berm	22 ft / 10 ft / 1 ft	913-1049
Pactec Inc	IBXP122512	X-Guard containment berm	25 ft / 12 ft / 1 ft	913-1060
Pactec Inc	IBXP123212	X-Guard containment berm	32 ft / 12 ft / 1 ft	913-1063



Fuel Storage Tanks

Compact, transportable diesel fuel storage tanks enable keeping a ready fuel supply on hand where and when you need it. These tanks are designed for on-site equipment refueling, backup fuel supply and preventing fuel delivery downtime.

Ideal For: Generators, refueling of jobsite machinery, vehicles, and light towers

UP TO 2,388 GAL
TANK CAPACITY

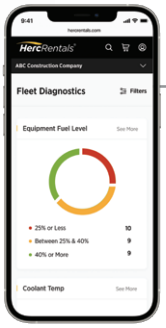


Lifting and Stacking
Liftable by crane and easily stackable.
2 high full, 3 high empty.

110% Containment
Double walled and built in weather proof containment. No need for pans or basins.

Four-way Forklift Pockets
Quick and easy maneuvering and mobility.

Monitor Fuel Levels
With ProControl NextGen



Extend Run Time



Fuel 2+ Pieces of Equipment

For 2+ Weeks

= SAVINGS
Rental pays for itself

Jobsite Fuel Solution
Avoid Fuel Run-outs



Call 888-777-2700 for rates and reservations

FUEL TANKS

Diesel fuel storage tanks enable keeping a ready fuel supply on hand where and when you need it.

Features include:

- Stackable, with forklift pockets that allow for easy moving and placement
- Takes advantage of bulk fuel savings

UP TO 2,388 GAL
TANK CAPACITY



MAKE	MODEL	CAPACITY	DIMENSIONS (LWH)	DRY WEIGHT	WET WEIGHT	CAT-CLASS
Western Global	10TCG	251 gal	45.31 in / 45.31 in / 52.17 in	1,131 lb	3,114 lb	530-1020
Western Global	20TCG	552 gal	90.31 in / 45.35 in / 52.13 in	1,830 lb	6,315 lb	530-1050
Western Global	H20 TCG-HERC-12VK (TOWABLE)	523 gal	164.8 in / 85 in / 75 in	3,028 lb	7,408 lb	530-1060
Western Global	30TCG	787 gal	91 in / 61 in / 52 in	2,425 lb	8,721 lb	530-1070
Western Global	50TCG	1,204 gal	90.87 in / 90.87 in / 52.13 in	3,695 lb	13,329 lb	530-1090
Western Global	100TCG	2,388 gal	100.83 in / 89.80 in / 99.09 in	7,432 lb	26,539 lb	530-1100

DEF REPLENISHMENT SYSTEM

Manage diesel exhaust fluid required by Tier 4 Final diesel engines. This system extends runtimes by monitoring the DEF level in diesel powered generators and automatically refills DEF into the generator DEF tank unattended.

Features include:

- Extends generator run time
- Complements applications using external fuel

100 GAL
TANK CAPACITY



MAKE	MODEL	CAPACITY	FLUID TYPE	DIMENSIONS (LWH)	DRY WEIGHT	WET WEIGHT	CAT-CLASS
Multiquip	DEFtANK	100 gal	Diesel Exhaust fluid, complies with ISO-22241	65.75 in / 44.75 in / 39.80 in	1,050 lb	2,020 lb	530-1005

HercRentals®

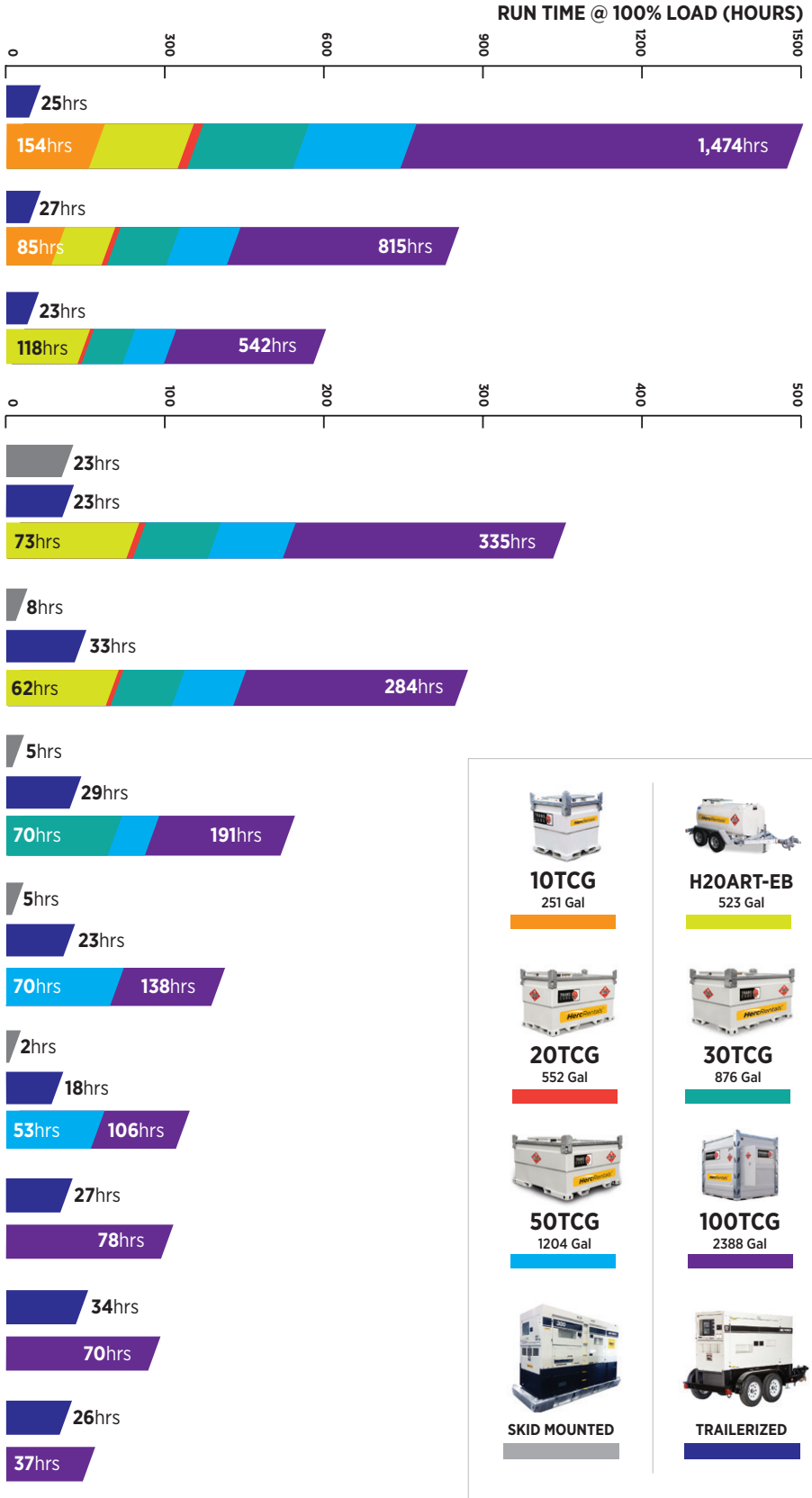
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Learn more at careers.hercrentals.com



FUEL TANK RUN TIME CHART

Generators running at full load can consume large quantities of diesel fuel to keep the power on. Applications requiring long run times at peak load power can benefit from the addition of a fuel tank beyond the generator's day tank.



MODEL	CAT-CLASS	TYPE	
20kW	501-1020	Trailer	**1.62** gph + Fuel Tank = 25hrs, 154hrs, 1,474hrs
40kW	501-1040	Trailer	**2.93** gph + Fuel Tank = 27hrs, 85hrs, 815hrs
55kW	501-1055	Trailer	**4.40** gph + Fuel Tank = 23hrs, 118hrs, 542hrs
100kW	501-1105	Skid	**7.11** gph + Fuel Tank = 23hrs
	501-1100	Trailer	23hrs, 73hrs, 335hrs
120kW	501-1125	Skid	**8.40** gph + Fuel Tank = 8hrs
	501-1120	Trailer	33hrs, 62hrs, 284hrs
175kW	501-1180	Skid	**12.50** gph + Fuel Tank = 5hrs
	501-1175	Trailer	29hrs, 70hrs, 191hrs
250kW	501-1255	Skid	**17.20** gph + Fuel Tank = 5hrs
	501-1250	Trailer	23hrs, 70hrs, 138hrs
320kW	501-1325	Skid	**22.50** gph + Fuel Tank = 2hrs
	501-1320	Trailer	18hrs, 53hrs, 106hrs
500kW	501-1500	Trailer	**30.4** gph + Fuel Tank = 27hrs, 78hrs
500kW	501-1510	Trailer	**34** gph + Fuel Tank = 34hrs, 70hrs
1,000kW	501-2100	Trailer	**34** gph + Fuel Tank = 26hrs, 37hrs



TRUCKS AND TRAILERS

TRUCKS
- Pickup Trucks
- Utility Trucks
- Contractor Trucks
- Vans
- Stake Body Trucks
- Dump Trucks
- Water Trucks
- Bucket Trucks
- Attenuator Trucks
- Crane Trucks
- Terminal Tractors

TRAILERS
- Tilt Trailers
- Utility Trailers
- Dump Trailers
- Cable Reel Trailers
- Equipment Trailers
- Water Trailers

WINTER ACCESSORIES
- Plows
- Spreaders
- De-Icers
- Pushers

CARTS
- Diesel
- Gas
- Electric



MEDICAL EXAMINER'S CERTIFICATE

I certify that I have examined _____ in accordance with the Federal Motor Carrier Safety Regulations (49 CFR 391.41-391.49) and with knowledge of its driving duties, I find this person is qualified, and, if applicable, only when:

☐ wearing corrective lenses ☐ driving within an exempt intracity zone (49 CFR 391.62)
☐ wearing hearing aid ☐ accompanied by a Skill Performance Evaluation Certificate (SPE)
☐ accompanied by a _____ waiver/exemption ☐ qualified by operation of 49 CFR 391.64

The information I have provided regarding this physical examination is true and complete. A complete examination form with any attachment embodies my findings completely and correctly, and is on file in my office.

SIGNATURE OF MEDICAL EXAMINER	TELEPHONE	DATE

MEDICAL EXAMINER'S NAME (PRINT)	☐ MD ☐ DO ☐ Physician Assistant	☐ Chiropractor ☐ Advanced Practice Nurse ☐ Other Practitioner
MEDICAL EXAMINER'S LICENSE OR CERTIFICATE NO./ISSUING STATE	NATIONAL REGISTRY NO.	

SIGNATURE OF DRIVER	INTRASTATE ONLY	CDL	DRIVER'S LICENSE NO.	STATE
	☐ YES ☐ NO	☐ YES ☐ NO		

ADDRESS OF DRIVER

MEDICAL CERTIFICATION EXPIRATION DATE

SAMPLE

Medical Examiner's Certificate (ME Certificate)

All drivers of commercial motor vehicles in interstate commerce with a gross vehicle weight rating (vehicle only) or gross combination weight rating (vehicle plus trailer) of 10,001 pounds or more are required to obtain and maintain a valid Medical Examiner's Certificate (ME Certificate).

Commercial Driver's License (CDL)

CLASS A

Any combination of vehicles with a GVWR of 26,001 or more pounds provided the GVWR of the vehicle(s) being towed is in excess of 10,000 pounds.

GVWR/GCWR of at least

26,001 LB

TOWING MORE THAN

10,000 LB

CLASS B

Any single vehicle with a GVWR of 26,001 or more pounds, or any such vehicle towing a vehicle not in excess of 10,000 pounds GVWR.

GVWR/GCWR of at least

26,001 LB

TOWING LESS THAN

10,000 LB

CLASS C

Any single vehicle, or combination of vehicles, that does not meet the definition of Class A or Class B, but is either designed to transport 16 or more passengers, including the driver, or is placarded for hazardous materials.

License Endorsements

In addition to needing a CDL, some drivers may be required to have additional endorsements that allow them to operate specialized vehicles and carry a variety of cargo.

H – Hazardous Materials – Required in order to drive any commercial vehicle which transports hazardous materials and is placarded under state or federal regulations.

N – Tank Vehicles - A tanker endorsement is required when hauling a load with aggregate bulk packages of 119 gallons, totaling 1,000 gallons or more.

P – Passenger Transport (16 or more passengers)

X – Combination of Tank Vehicle and Hazardous Materials

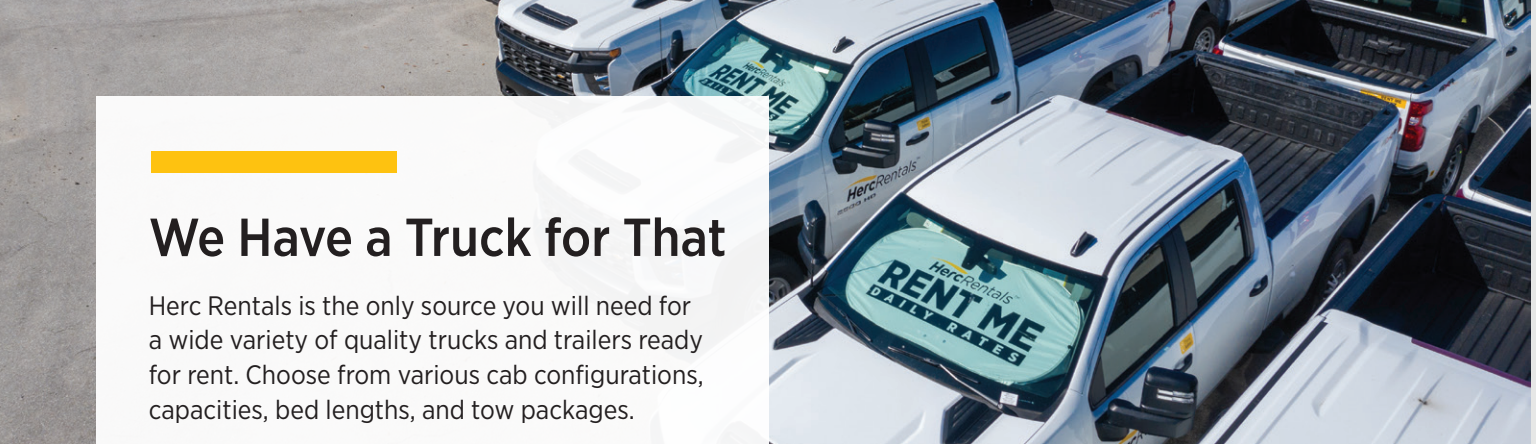
License Restrictions

CDL licenses can be restricted in the following ways:

L Restriction - Air Brakes: Drivers are restricted from operating a commercial vehicle with air brakes. This restriction is issued when a driver either fails the air brake component of the general knowledge test or performs the road skills test in a vehicle not equipped with air brakes.

E Restriction - The driver may only operate a commercial vehicle with an automatic transmission.

O Restriction - The driver is restricted from operating a tractor trailer with a fifth-wheel connection if a unit with a pintle hook, or other non-fifth wheel connection is used (such as a goose neck, or ball and chain hook up) during the road skills test.



We Have a Truck for That

Herc Rentals is the only source you will need for a wide variety of quality trucks and trailers ready for rent. Choose from various cab configurations, capacities, bed lengths, and tow packages.



PICKUP TRUCKS

G/D 4WD

Features:
- 1/2 Ton - 1 Ton models

GVWR 7,000-11,200 lb



UTILITY TRUCKS

G 4WD

Features:
- Storage Compartments

GVWR 10,700 lb



BUCKET TRUCKS

G 4WD

Features:
- Insulated Bucket

GVWR 19,500 lb



WATER TRUCKS

G 2WD

CDL REQUIRED

Features:
- 2,000 and 4,000 Gallon Capacity
- In-cab Controls
- 5 Spray Heads

GVWR 33,000-62,000 lb



DUMP TRUCKS

G/D 4WD 2WD

Features:
- 3, 5 and 12 Yard Capacity
- In-cab Controls
- Tarp System

GVWR 19,500-58,000 lb



ATTENUATOR TRUCK

G 2WD

Features:
- Removable Stakes
- 65 mph-rated attenuator
- In-cab controls

GVWR 25,999 lb



STAKE BODY

G/D 4WD

Features:
- Removable Stakes
- Lift Gate

GVWR 16,500-25,999 lb



CONTRACTOR TRUCKS

G 4WD

Features:
- Storage and toolboxes
- Fork lift loadable material rack

GVWR 19,500 lb



VANS

G 2WD

Features:
- Passenger and Cargo vans

GVWR 9,000 lb

ADD A TRAILER

EQUIPMENT TRAILERS



GVWR 25,900-44,920 LB

G Gas · D Diesel · Backup Camera · Bluetooth® · Tow Package

PICKUP TRUCKS

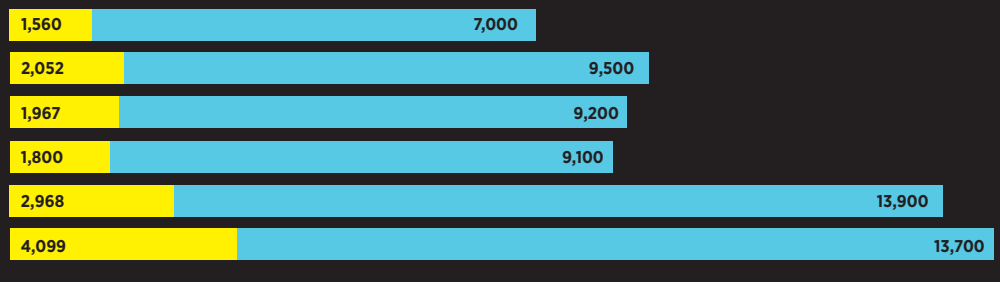
Features include:
- Backup camera
- Bluetooth
- Tow package
- Spray-in bedliner

UP TO 1 TON



MAKE	MODEL	BODY / CAB STYLE	DRIVE TRAIN	FUEL TYPE	GVWR	PAYLOAD CAPACITY	TOW CAPACITY	CAT-CLASS
Chevrolet	Colorado	Crew	4x4	Gas	6,000 lb	1,560 lb	7,000 lb	659-5005
Chevrolet	Silverado 1500	Double	4x4	Gas	7,200 lb	1,967 lb	9,200 lb	659-5030
Chevrolet	Silverado 1500	Crew	4x4	Gas	7,200 lb	1,800 lb	9,100 lb	659-5050
Chevrolet	Silverado 2500	Crew	4x4	Gas	9,900 lb	2,968 lb	13,900 lb	659-5160
Chevrolet	Silverado 3500	Crew	4x4	Gas	11,000 lb	4,099 lb	13,700 lb	659-5240
Chevrolet	Equinox	SUV	AWD	Gas	4,630 lb	1,118 lb	1,500 lb	659-5580

CAT-CLASS	MODEL	GVWR
659-5005	COLORADO	6,000
659-5010	1500	7,000
659-5030	1500	7,200
659-5050	1500	7,200
659-5160	2500	9,900
659-5240	3500	11,000



UTILITY TRUCK

Features include:
- Storage compartments
- Ladder rack
- Back-up camera
- Bluetooth
- Tow package

CREW CAB



MAKE	MODEL	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Chevrolet	3500	4x4	Gas	11,500 lb	No	659-5925

CONTRACTOR TRUCK

Features include:
- Forklift loadable material rack
- Built-in cab guard
- (2) 96 inch L topside toolboxes
- (2) 48 inch L underbody toolboxes

11 FT BED



MAKE	MODEL	BODY / CAB STYLE	DRIVETRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Ford	F-550	Regular	4x4	Gas	19,500	No	659-5965
Ford	F-550	Crew	4x4	Gas	19,500	No	659-5975

Call 888-777-2700 for rates and reservations

CARGO VANS

Features include:

- Large cargo volume behind front seat
- Swing-open rear doors; sliding side door
- Bluetooth
- Tow package

¾ TON



MAKE	MODEL	DRIVE TRAIN	FUEL TYPE	GVWR	PAYLOAD CAPACITY	TOW CAPACITY	CAT-CLASS
Ford	T250	4x2	Gas	9,000 lb	3,600 lb	5,200 lb	659-5470

PASSENGER VANS

Features include:

- Backup camera
- Tow package

UP TO 15 PERSON



MAKE	MODEL	SEATING	DRIVE TRAIN	FUEL TYPE	GVWR	PAYLOAD CAPACITY	TOW CAPACITY	CAT-CLASS
Ford	T350	12 person	4x2	Gas	9,000 lb	2,800 lb	4,300 lb	659-5510
Ford	T350	15 person	4x2	Gas	9,400 lb	2,800 lb	4,300 lb	659-5540

STAKE BODY TRUCKS

Built to be versatile and tough and are ideal for hauling bulk materials and pallets.

Features include:

- Removable stakes
- Lift gate
- Tow package

UP TO 22 FT



MAKE	MODEL	BODY / CAB STYLE	DRIVE TRAIN	FUEL TYPE	GVWR	PAYLOAD CAPACITY	TOW CAPACITY	CAT-CLASS
Ford	F-550	12 ft Stake bed / Standard	4x4	Gas	19,500 lb	7,600 lb	10,000 lb	659-5630
Ford	F-550	12 ft Stake bed / Crew	4x4	Gas	19,500 lb	5,900 lb	10,000 lb	659-5725
Ford	F-750	22 ft Stake bed / Standard	4x2	Gas	25,999 lb	10,100 lb	6,000 lb	659-5790

DUMP TRUCKS

Haul gravel, sand, demolition waste or other loose material.

Features include:

- Tarp system
- In-cab bed controls
- Tow package

UP TO 14 YD
DUMP CAPACITY



MAKE	MODEL	BODY /CAB STYLE	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	PAYLOAD CAPACITY	TOW CAPACITY	CAT-CLASS
Ford	F-550	3 - 4 Yard / Standard	4x4	Gas	19,500	No	7,000 lb	10,000 lb	659-6110
Ford	F-550	3 - 4 Yard / Crew	4x4	Gas	19,500	No	7,000 lb	10,000 lb	659-6135
Ford	F-750	5 - 6 Yard	4x2	Gas	25,999	No	10,900 lb	10,000 lb	659-6160
Freightliner	M2-106	12 - 14 Yard - Automatic Transmission	4x2	Diesel	58,000	Yes	33,000 lb	44,920 lb	659-6210

WATER TRUCKS

Ideal for controlling dust on construction sites, as well as for mining, cleaning, fire-prevention, landscape and agricultural watering and filling swimming pools.

Features include:

- Creek and hydrant fill options
- 5 spray heads
- In-cab controls
- Backup camera
- Bluetooth

UP TO 4,000 GAL
TANK CAPACITY



MAKE	MODEL	TANK CAPACITY	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Ford	F750	2,000 gal	4x2	Gas	33,000 lb	Yes	659-6030
Freightliner	M2-106	4,000 gal	4x2	Diesel	58,000 lb	Yes	659-6050
Freightliner	108SD	4,000 gal	6x6	Diesel	62,000 lb	Yes	659-6052

BUCKET TRUCKS

Features include:

- Articulating arm
- Insulated bucket
- 3-story reach

UP TO 45 FT
WORKING HEIGHT





MAKE	MODEL	WORKING HEIGHT	HORIZONTAL REACH	PLATFORM CAPACITY	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Chevrolet / AxionLift	3500 / UR 3410i	32.8 ft	14.1 ft	300 lb	4x4	Gas	11,500 lb	No	659-6296
Ford	F-550	45 ft	27.9 ft	400 lb	4x4	Gas	19,500 lb	No	659-6315

ATTENUATOR TRUCKS

Designed to save lives in a construction work zone, the attenuator absorbs the impact of a high or low speed crash when struck from behind.



Features include:

- Removable stakes
- Personnel bucket
- Strobe and work lights

62 MPH
RATED ATTENUATOR

MAKE	MODEL	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Ford	F750	4x2	Gas	25,999 lb	No	659-6250

CRANE TRUCKS

Mobile cranes that use hydraulics to lift equipment or supplies that weigh thousands of pounds safely and efficiently.



Features include:

- Anti two-block
- Hydraulic capacity alert

18 TON

71 FT
BOOM

MAKE	MODEL	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	CAT-CLASS
Ford	F-750	4x2	Diesel	33,000 lb	Yes	659-6380

TERMINAL TRACTORS

Ideal for ports, intermodal, or warehouse and distribution purposes where there are rough surface conditions like potholes and railroad crossings.



Features include:

- 33 mph max road speed
- Backup alarm, front and rear tow eyes

70,000 LB
TOW CAPACITY

MAKE	MODEL	DRIVE TRAIN	FUEL TYPE	GVWR	CDL REQUIRED	ON ROAD	CAT-CLASS
Ottawa	T2	4x2	Diesel	81,000 lb	Yes	No	659-6440
Ottawa	T2	4x2	Diesel	81,000 lb	Yes	Yes	659-6442

TILT TRAILERS

Ideal for transporting equipment, riding mowers, off-road vehicles, motorcycles and more.

Features include:
- D-rings/corner ties
- Chains/binders
- Headache rack

UP TO 18 FT
LENGTH



MAKE	MODEL	DESCRIPTION	GVWR	PAYLOAD CAPACITY	HITCH TYPE	CAT-CLASS
Felling	FT-6T-GW	12 ft Pan Tilt	7,000 lb	5,350 lb	2 in Ball	610-1766
Felling	FT-10IT-I-G	16 ft Tilt	9,980 lb	7,380 lb	3 in Pintle	610-1770
Felling	FT-12IT-I-G	18 ft Tilt	15,200 lb	12,000 lb	3 in Pintle	610-1780

UTILITY TRAILERS

Lightweight trailers easily attach to any hitch and provide the extra room you need for tools, equipment, supplies or yard waste.

Features include:
- Tailgate ramp
- Safety chains
- LED taillights
- D-rings/corner ties

UP TO 10 FT
LENGTH

UP TO 36 IN
DEPTH



MAKE	MODEL	DESCRIPTION	GVWR	PAYLOAD CAPACITY	HITCH TYPE	CAT-CLASS
Felling	FT-3-G	10 ft Pan Utility	2,900 lb	1,800 lb	2 in Ball	610-1059
Best	5x8US	8 ft Open Top Box	2,999 lb	2,000 lb	2 in Ball	610-2600

DUMP TRAILERS

When you need to haul heavy loads, but your project doesn't require a full-sized dump truck.

Features include:
- Swing-open rear doors or ramp with gate
- Magnetized remote
- Roll tarp

UP TO 10 FT
LENGTH



MAKE	MODEL	GVWR	PAYLOAD CAPACITY	HITCH TYPE	CAT-CLASS
Felling	FT-6DT-GAS-G	7,000 lb	4,500 lb	2 in Ball	610-2200
Felling	FT-10DT-GAS-G	9,980 lb	7,000 lb	3 in Pintle	610-2230

EQUIPMENT TRAILERS

The payload capacity you need to move the biggest and heaviest equipment from one jobsite to another.

Features include:

- Toolbox with lockable cover
- LED lighting
- D-rings

20 FT
DECK LENGTH



MAKE	MODEL	DESCRIPTION	GVWR	PAYLOAD CAPACITY	BRAKE TYPE	HITCH TYPE	CAT-CLASS
Felling	FT-20LP	20 ft Flat deck with ramps	25,900 lb	20,000 lb	Electric	3 in Pintle	610-1170
Felling	FT-40LP	40 ft Flat deck with ramps	44,920 lb	36,320 lb	Air	3 in Pintle	610-1240

CABLE REEL TRAILERS

Designed to move reels of cable from jobsite to jobsite.



MAKE	MODEL	DESCRIPTION	GVWR	PAYLOAD	CAT-CLASS
Felling	FT8-R-G	Single cable reel trailer	9,200 lb	7,200 lb	610-1500
Felling	FT-14-2 R	Double cable reel trailer	16,450lb	1,250 lb	610-1502

WATER TRAILERS

Ideal for a variety of uses, including dust control, emergency fire response, construction, agricultural support and washing down field equipment.

Features include:

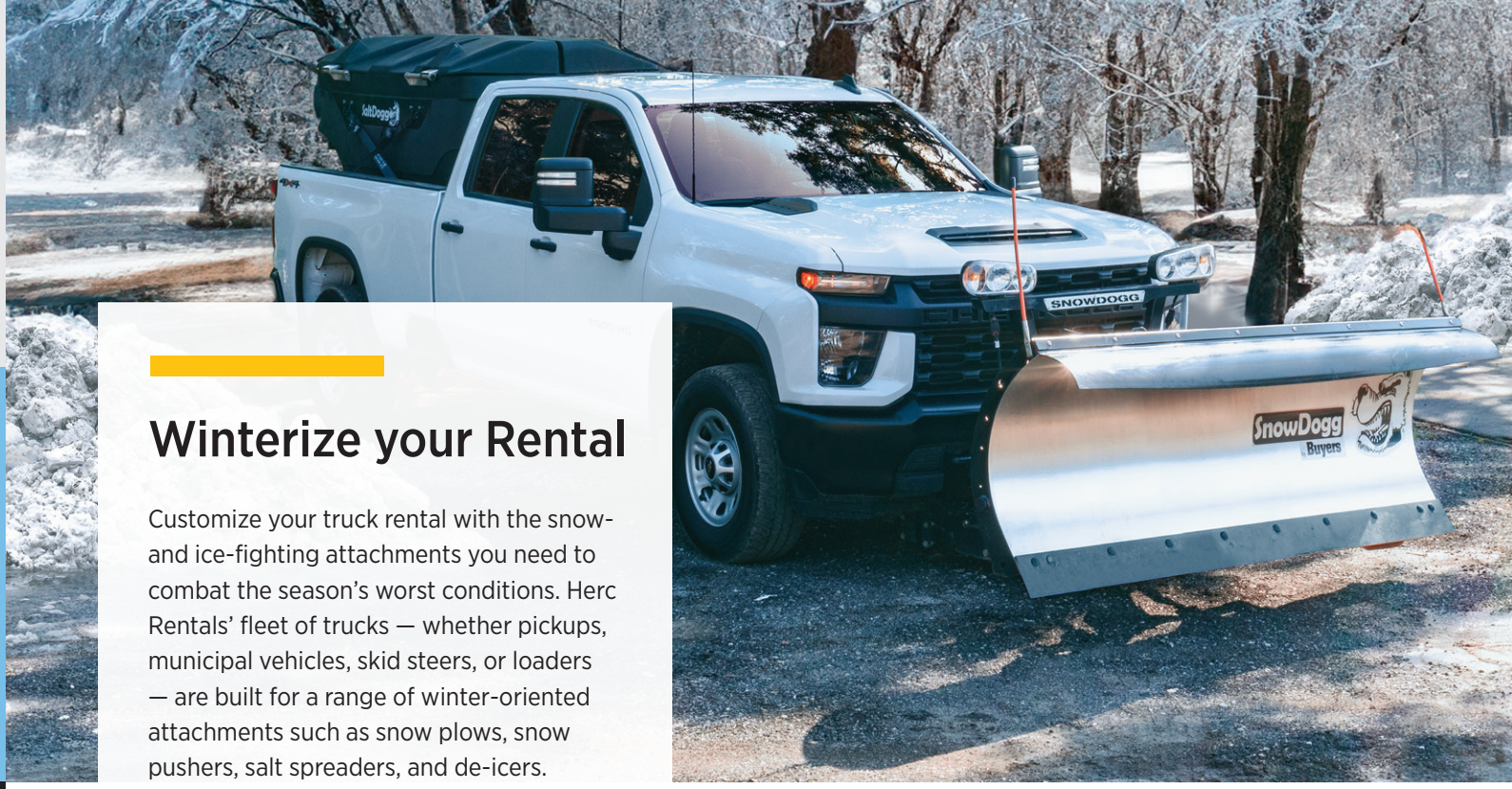
- 2-inch centrifugal pumps
- DOT/NHTSA approved dual axle trailer
- Quick-fill tank

150 GAL
PER MINUTE

525 GAL
TANK CAPACITY



MAKE	MODEL	GVWR	TANK CAPACITY	HITCH TYPE	CAT-CLASS
Multiquip	WT5C	10,000 lb	525 gal	2 in ball	610-2420
Wylie	EXP-800-S	10,000 lb	800 gal	2 in ball	610-2430



Winterize your Rental

Customize your truck rental with the snow- and ice-fighting attachments you need to combat the season's worst conditions. Herc Rentals' fleet of trucks — whether pickups, municipal vehicles, skid steers, or loaders — are built for a range of winter-oriented attachments such as snow plows, snow pushers, salt spreaders, and de-icers.

*Other sizes available upon request

PLOWS

For pickup trucks and commercial vehicles.

Features include:

- Pickup truck fits 3/4 ton and 1 ton
- Commercial vehicles fits class 5 and above

UP TO 120 IN
BLADE WIDTH



MODEL	TYPE	BLADE WIDTH	PLOW TYPE	CAT-CLASS
EX80II	Pickup trucks	96 in	Straight	659-8100
EX90II	Class 5 trucks	108 in	Straight	659-8110
CM100II	Class 6 and above	120 in	Straight	659-8130

SPREADERS

For pickup trucks and commercial vehicles.

Features include:

- Pickup truck fits 3/4 ton and 1 ton
- Commercial vehicles fits class 5 and above

UP TO 108 IN
HOPPER LENGTH



MODEL	TYPE	HOPPER LENGTH	CAPACITY	CAT-CLASS
PRO2000	Pickup trucks	90.20 in	2.00 yd^3	659-8000
14710F520211	Class 5 and above	108 in	4.00 yd^3	659-8020

Call 888-777-2700 for rates and reservations

DE-ICERS

For pickup trucks.

Features include:

- Pickup truck fits 3/4 ton and 1 ton

210 GAL
TANK SIZE



MODEL	TYPE	FLOW RATE	TANK SIZE	CAT-CLASS
6190150	Pickup trucks*	6 gpm	210 gal	659-8175

PUSHERS

Clear snow from commercial building sites, large driveways and parking lots with this versatile snow pusher attachment.

Features include:

- Equipped with abrasion-resistant skid shoes to tackle any type of job from plowing snow to breaking down tree stumps without causing any surface damage.

UP TO 12 IN
WIDTH



MODEL	TYPE	WIDTH	MACHINE WEIGHT	CAT-CLASS
2603108	Skid Steers	8 in	5,500 lb	2990-2020
2601112	Wheel loaders*	12 in	13,000 lb	290-7020

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We'll give you the tools... you provide the talent

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OFF-ROAD VEHICLES

Off-road utility passenger vehicles, sometimes called side-by-sides or UTVs, are small, two-to-four person, 4WD, off-road vehicles.

Features include:

- Seatbelts
- Roll-over protection
- Dynamic braking
- Rear cargo box can be modified into a hydraulic dumping bed
- 19.1 cu. ft. of dump bed capacity with rear seats removed

UP TO 4
PASSENGERS
Kubota



MAKE	MODEL	TOP SPEED	SHORT BED CAPACITY	LONG BED CAPACITY	PASSENGERS	DRIVE TRAIN	FUEL TYPE	HORSEPOWER	CAT-CLASS
John Deere	815E	25 mph	N/A	1,000 lb	2	4WD	Diesel	18.2 hp	630-1230
Kubota	RTV-X1100 CAB	25 mph	N/A	1,102 lb	2	4WD	Diesel	24.8 hp	630-1240
Kubota	RTV-X1140 ROPS	25 mph	661 lb	1,102 lb	2 or 4	4WD	Diesel	24.8 hp	630-1280
John Deere	855M	32 mph	N/A	1,000 lb	4	4WD	Diesel	22.8 hp	630-1280

CARTS

Small motorized vehicle designed to transport personnel typically on paved or hard surfaces.

Features include:

- Bench Style Seating
- Shaded Canopy

UP TO 6
PASSENGERS
EZGO CUSHMAN



MAKE	MODEL	PASSENGERS	POWER TYPE	DIMENSIONS (LWH)*	CAT-CLASS
Club Car	Tempo	4	Gas	108 in / 43.75 in / 71 in	630-1120
Club Car	Tempo	4	Electric	108 in / 43.75 in / 71 in	630-1130
EZGO	TXT	4	Electric	115 in / 48.5 in / 82 in	630-1130
Cushman	Shuttle 6 EFI	6	Gas	136 in / 48.5 in / 72 in	630-1160

BURDEN CARTS

Carriers that are equipped with a platform to haul materials and supplies.

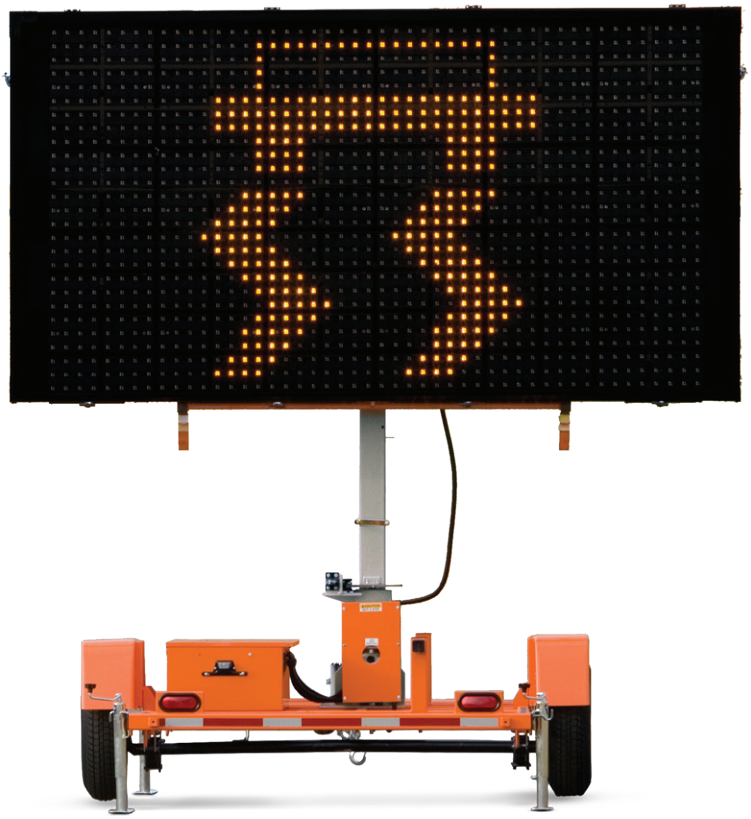
Features include:

- Up to 40 Mile Range
- 3000 lb Load Capacity

7,500 LB
TOWING CAPACITY
TAYLOR-DUNN



MAKE	MODEL	TOWING CAPACITY	PASSENGERS	RANGE	POWER TYPE	CAT-CLASS
Taylor Dunn	Bigfoot 36V	7,500 lb	2	30 Miles	Electric	630-1060
Taylor Dunn	Bigfoot 48V	7,500 lb	2	40 Miles	Electric	630-1060
Taylor Dunn	Bigfoot 48V	7,500 lb	4	40 Miles	Electric	630-1080



JOBSITE AND TRAFFIC SOLUTIONS

- Storage Containers
- Solar Surveillance
- Ground Protection
- Noise Reduction Panels
- Safety and Traffic Cones
- Barriers and Fencing
- Solar Message Boards
- Solar Arrow Boards
- Automated Flagger
- Solar Speed Radar

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HercRentals.com

STORAGE CONTAINERS

Protect your tools, equipment and building materials with Herc Rentals' storage containers.

Features include:

- Steel containers with wood floors
- Lockbox cover to deter theft
- 20-foot container has door handles at 36-inches for easy opening/closing, 4 vents for improved air circulation and moisture build-up prevention
- 40-foot container has doors on each side, making access easier and allows for installation of dividing wall for office space

20-40 FT
CONTAINERS

WATER FRONT



MAKE	MODEL	EXTERNAL DIMENSIONS (LWH)	EMPTY WEIGHT	CAT-CLASS
Waterfront Container	20 ft	20 ft / 8 ft / 8 ft 6 in	4,800 lb	610-2810
Waterfront Container	40 ft	40 ft / 8 ft / 8 ft 6 in	8,400 lb	610-2845

SOLAR SURVEILLANCE

Energy Efficient

Keep a watchful eye on your jobsite, parking lot, outdoor event and more.

Features include:

- Heavy-duty secure battery box
- Tie-downs can be anchored to the ground or other equipment
- High-speed 4G LTE cellular modem with built-in GPS
- LAN Wi-Fi connectivity, 2.4 or 5.8 GHz
- Cameras are day/night PTZ dome style with 360° rotation



wcctv WIRELESS CCTV

MAKE	MODEL	POWER	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
WCCTV	Surveillance trailer no camera solar	750W Solar panel, (4) 200AH AGM batteries	157 in / 96 in / 78 in	2,100 lb	175-1102

GROUND PROTECTION

Wet or unsteady ground can cause trucks to become stuck, equipment to fail, and create a hazardous work environment for your team.

BLUE GATOR GROUND PROTECTION MATS

Features and applications include:

- Stronger than plywood and will not rot or splinter
- Each mat is 4 x 8 feet molded HDPE plastic that weighs 86 pounds
- Can be placed and positioned without any special tools
- Ideal for use in the oil and gas industry, construction sites, mining operations, pipeline construction, disaster relief, public works, special events and more



MAKE	MODEL	APPLICATION	WEIGHT CAPACITY	DIMENSIONS TOTAL (LWH)	DIMENSIONS USABLE (LWH)	WEIGHT	CAT-CLASS
Blue Gator	GTMAT4X8NAT	Heavy duty	200 psi	4 ft / 8 ft / .5 in	4 ft / 8 ft / .5 in	80 lb	930-9110
Blue Gator	GTMAT4X8BLK	Heavy duty	200 psi	4 ft / 8 ft / .5 in	4 ft / 8 ft / .5 in	80 lb	930-9110

NOISE REDUCTION PANELS

Energy Efficient

Also known as noise attenuation barriers, the units are easy-to-move, easy-to-install, easy-to-store and a cost-effective way to curtail noise.

Features and applications include:

- Can be double or triple stacked for added sound reduction
- Reflective strips enhance nighttime visibility
- Lightweight, waterproof and fire, chemical and dust resistant

UP TO 40 DB
NOISE CONTROL

Justrite



MAKE	MODEL	DIMENSIONS (LWH)	CAT-CLASS
Justrite	26460H	4.3 ft / 6.7 ft	913-3860

SAFETY CONES

Traffic control devices are highly-visible and durable.

Features include:

- Hot and cold weather performance
- High visibility
- Industry leading stability and durability

TrafFix Devices Inc.



MAKE	MODEL	TYPE	HEIGHT	WEIGHT	CAT-CLASS
TrafFix Devices	16036-HIWB-10 Enviro-Cone	Traffic Cone	36 in	12 lb	913-3747

TRAFFIC CONES

With our urbanite pedestrian barrier, you can create a safe pedestrian walkway around or through a construction zone.

Features include:

- Industry leading stability and durability
- Built-in handles for ease of movement and deployment

TrafFix Devices Inc.



MAKE	MODEL	TYPE	HEIGHT	WEIGHT	CAT-CLASS
TrafFix Devices	42144-TS0212-HIP Grabber-Tube II	Delineators	42 in	12 lb	913-3712

CRASH BARRIERS/FENCING

Designed with water fill-holes for stability and integrated steel cables to reduce vehicle penetration on impact.

Features include:

- Stackable, lock together and have forklift slots for easy movement
- Capable of attaching 6-foot fencing and gate for added protection



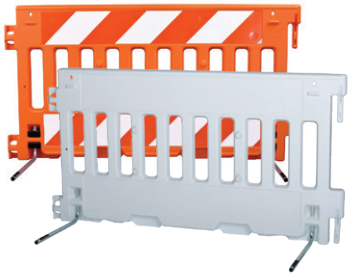
MAKE	MODEL	DESCRIPTION	DIMENSIONS (LWH)	CAT-CLASS
TrafFix Devices	45332	Water-cable crash barrier (TL-1 + TL-2 rated)	6 ft / 1.5 ft / 3.2 ft	913-3766
TrafFix Devices	45032-WWF	Chain link fence section for crash barrier	6 ft / 2 in / 4 ft	913-3780
TrafFix Devices	45032-WWFG-C	Chain link gate kit for crash barrier	6 ft / 2 in / 6 ft	913-3782

PEDESTRIAN BARRIERS

Create a safe pedestrian walkway around or through a construction zone.

Features include:

- Integrated handrail system
- Lock together



MAKE	MODEL	DESCRIPTION	DIMENSIONS (LWH)	WEIGHT	CAT-CLASS
TrafFix Devices	45032-WWF	6 ft Chain Link Fence Section	72 in / 2 in / 48 in	32 lb	913-3780
TrafFix Devices	45032-WWFG-C	6 ft Single Gate Attachment	72 in / 2 in / 72 in	65 lb	913-3782

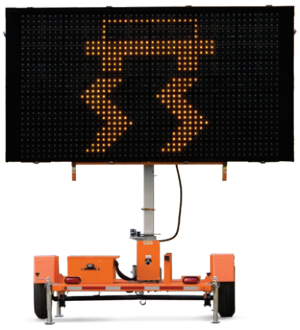
SOLAR MESSAGE BOARDS

Energy Efficient

Ideal for when you need to get information to the public.

Features include:

- Easiest programming in the industry
- 2,650 lb so can be towed by most vehicles
- Rotates 360 degrees for optimal positioning



MAKE	MODEL	TYPE	LIFT TYPE	POWER	DIMENSIONS	CAT-CLASS
Wanco	WTMMB-A	Full Matrix Message Board	Hydraulic	Battery and Solar	186 in / 138 in / 123 in	660-1070
Wanco	WTLMB-A	3-Line Message Board	Hydraulic	Battery and Solar	186 in / 138 in / 123 in	660-1040

SOLAR ARROW BOARDS

Energy Efficient

Ideal for directing traffic around work zones.

Features include:

- Consumes 80% less power than other boards
- At least 1-mile visibility
- 7-pattern display and 5-pattern sequencing



MAKE	MODEL	LIFT TYPE	POWER	DIMENSIONS	CAT-CLASS
Wanco	WTSP55-LSAC	Hand-operated winch	Battery and Solar	119 in / 96 in / 136 in	660-1020

AUTOMATED FLAGGER

Energy Efficient

Enables human flagger to move away from traffic, enhancing safety and reducing liability.

Features include:

- Intuitive easy-to-use controller
- Battery powered and solar charging
- Under 900 lb, can be towed by most vehicles
- Wireless or cabled remote control
- Highly visible 12-inch red and yellow signal lights



MAKE	MODEL	LIFT TYPE	POWER	DIMENSIONS	CAT-CLASS
Wanco	WAFD	Hand-operated winch	Battery and Solar	142 in / 64in / 136 in	660-1205

SOLAR SPEED RADAR

Energy Efficient

Often deployed in school zones, work zones and high-incident areas, these signs provide a degree of traffic calming unmatched by other roadway signs.

Features include:

- Perfect for residential and 2-lane roads
- Battery powered and solar charging
- Under 900 lb, can be towed by most vehicles
- Bold, highly visible, 26-inch LED numbers



MAKE	MODEL	LIFT TYPE	POWER	DIMENSIONS	CAT-CLASS
Wanco	WSDT3-S	Hand-operated winch	Battery and Solar	106 in / 61 in / 123 in	660-1100

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you provide the talent

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A

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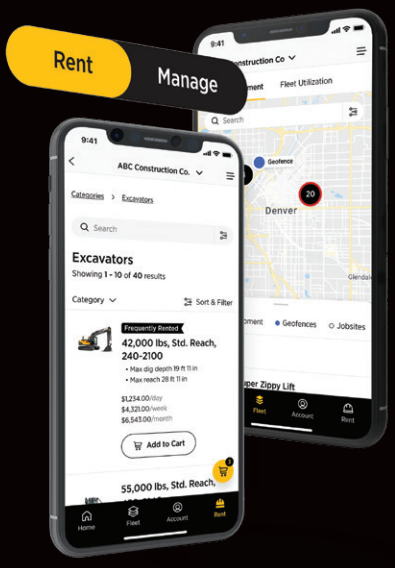
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