COOLING

Fans, Blowers, Portable Air Conditioning,
5-80 Ton Air Conditioners, Chillers, and Air Handlers

FANS + BLOWERS

BREEZER MOBILE COOLING SCHAEFER

MASTER/**MB-PO813-DC25**

Manhole blower with integrated 25 ft ducting
Ideal for confined space ventilation
ETL Listed for North American safety standards

SCHAEFER/**VKM42-2-B-0**

2-Speed fan and a polyethylene housing for durability
Portable solution for ventilating large areas
Ideal for personal comfort or livestock and equipment cooling needs

BREEZER MOBILE COOLING/**PB10-A-1B**

Can effectively cool up to 3,000 sq. ft. out to 80 ft.
Used as cooling stations at outdoor special events
Fan is removable and can be stored in the tank during transport

TEMPEST/**24-HD**

EX Model rated for Class I (Group C & D) and Class II (Group F & G) Environments
Can be ducted up to 500 ft
Solid steel roll cage frame with 10 inch rubber wheels

MAKE	MODEL	AIRFLOW	DIMENSIONS (LWH)	MOTOR	AMP DRAW	PRO RPP	CAT-CLASS
Master	MB-PO813-DC25	930 CFM	36.3" x 12.5" x 14.5"	1/3 hp	2.2 amps, 115v	✓	700-1420
Schaefer	VKM42-2-B-0	16,600 - 10,900 CFM	45.5" x 22" x 45.8"	1 hp	12.3 amps, 115v	✓	925-3126
Breezer Mobile Cooling	PB10-A-06-B	14,000 CFM	46" x 29.5" x 42"	1 hp	9 amps, 115v	✓	700-1280
TEMPEST	24-HD	13,000 CFM	28.8" x 26" x 34.5"	1 hp	13.4 amps, 115v	✓	700-1180
TEMPEST	24-HD-EP	13,000 CFM	28.8" x 26" x 34.5"	1 hp	13.4 amps, 115v	✓	700-1240

PORTABLE AC 1 - 5 TON MOVINCOOL

MOVINCOOL/**CLASSIC PLUS 14**

Instantly ready to provide cool air
Roll it in, plug it in, turn it on
Maximum cooling capacity on standard 115 amp

MOVINCOOL/**CLIMATE PRO 12**

Combines both cooling and heating
10,200 BTU/hr Cooling + 9,900 BTU/hr Heating
Programmable Controller

MOVINCOOL/**CLIMATE PRO 18**

Combines both cooling and heating
14,600 BTU/hr Cooling + 13,700 BTU/hr Heating
Large easy LCD Display

ALSO WITH HEAT

MOVINCOOL/**OFFICE PRO 36**

Easy to use programmable controls
Self contained, portable design
Rolls through any standard door

MOVINCOOL/**OFFICE PRO 60**

60,000 BTU/hr
Input power
208/230v 1 Phase

MOVINCOOL/**OFFICE PRO 63**

60,000 BTU cooling capacity
Input power 460V 3 PHASE
Programmable Controller

MAKE	MODEL	CAPACITY	VOLTAGE REQUIREMENTS	DIMENSIONS (LWH)	PRO RPP	CAT-CLASS
MovinCool	Classic Plus 14	3,200 btu/hr Cooling	115V/ 1 phase/ 11.9 amp	26" x 19" x 41"	✓	718-1100
MovinCool	Climate Pro 12	10,200 btu/hr Cooling and 9,900 btu/hr Heating	115V/1 phase/15 amp	21" x 27" x 44"	✓	718-1102
MovinCool	Climate Pro 18	14,600 btu/hr Cooling and 13,700 btu/hr Heating	115V/1 phase/20 amp	21" x 27" x 49"	✓	718-1104
MovinCool	Office Pro 36	36,000 btu/hr Cooling	208/230V/1 phase/20 amp	40" x 30" x 52"	✓	718-1130
MovinCool	Office Pro 60	60,000 btu/hr Cooling	208/230V/1 phase/50 amp	30" x 52" x 64"	✓	718-1145
Movincool	Office Pro 63	60,000 btu/hr Cooling	460V/3 phase/9.5 amp	30" x 52" x 64"	✓	718-1155

PORTABLE AC 1 - 5 TON

KwikKool PORTABLE COOLING SYSTEMS OCEANAIRE

KWIKCOOL/**KP05-43**

Combines both cooling and heating
14,600 BTU/hr Cooling + 13,700 BTU/hr Heating
Large easy LCD Display

OCEANAIRE/**20ACH 3612**

Rolls through standard door
Temporary spot cooling or heating applications
3 different input powers available

OCEANAIRE/**20ACH 3632**

Rolls through standard door
Temporary spot cooling or heating applications
3 different input powers available

ALSO WITH HEAT

OCEANAIRE/**20ACH 3634**

Rolls through standard door
Temporary spot cooling or heating applications
3 different input powers available

OCEANAIRE/**20ACH 6032**

Rolls through standard door
Temporary spot cooling or heating applications
3 different input powers available

OCEANAIRE/**CAC1211**

Small size allows for install in a server rack
Cool air directed through a discharge grille
10 foot power cord

MAKE	MODEL	CAPACITY	VOLTAGE REQUIREMENTS	DIMENSIONS (LWH)	PRO RPP	CAT-CLASS
KwikCool	KP05-43	60,100 btu/hr Cooling and 13,700 btu/hr Heating	460V/3 phase/ 14 amp	32" x 48" x 49"	✓	718-1150
Oceanaire	20ACH 3612	36,050 btu/hr Cooling and 32,500 btu/hr Heating	208/230V/1 phase/18.1 amp	35" x 28" x 50.25"	✓	718-1132
Oceanaire	20ACH 3632	36,050 btu/hr Cooling and 32,500 btu/hr Heating	208/230/3 phase/17.2 amp	35" x 28" x 50.25"	✓	718-1134
Oceanaire	20ACH 3634	36,050 btu/hr Cooling and 32,500 btu/hr Heating	460V/3 phase/8.7 amp	35" x 28" x 50.25"	✓	718-1136
Oceanaire	20ACH 6012	60,100 btu/hr Cooling and 52,500 btu/hr Heating	208-230V/1phase/32 amp	39.5" x 27.5" x 51.8	✓	718-1146
Oceanaire	20ACH 6032	60,100 btu/hr Cooling and 53,500 btu/hr Heating	208/230/3 phase/20.4 amp	40" x 28" x 52"	✓	718-1147
Oceanaire	20ACH 6034	60,100 btu/hr Cooling and 53,500 btu/hr Heating	460V/3 phase/ 14.8 amp	40" x 28" x 52"	✓	718-1148
Oceanaire	CAC1211	12,000 btu/hr Cooling	115V/1 phase/12 amp	24" x 17.25" x 20"	✓	718-1101

PORTABLE AC 5 - 12 TON

UNITED COOLAIR/**PHP5N3AS**

Mounted on casters for ease of mobility
Narrow enough for access through most doorways
Cleanable filters

UNITED COOLAIR/**PAC12G3A**

Designed to operate indoors or outdoors
User friendly thermostat
Extremely portable design

UNITED COOLAIR/**MACH145G3AS30**

Indoor or outdoor use
Integrated forklift pockets
Cooling and heating for year round use

ALSO WITH HEAT

KWIKOOL/**KPO 12-23H**

Small Footprint, Ideal for difficult applications
Removable wheels and forklift skid
32 inches wide, fits through standard 36 inch door

KWIKOOL/**KPO 12-43H**

Built in cam lock connections
32 inches wide, fits though standard 36 inch door
Comes with internal high lift condensate pump

MAKE	MODEL	CAPACITY	VOLTAGE REQUIREMENTS	DIMENSIONS (LWH)	PRO RPP	CAT-CLASS
United CoolAir	PHP5N3AS	5 Ton Cooling and 54,592 btu Heating	208/230V/ 3 phase/40 amp	67" x 30" x 55"	✓	718-1160
United CoolAir	PAC12G3A	12 Ton Cooling	208/230V/3 phase/73 amp	64" x 43" x 59"	✓	718-1300
United CoolAir	MACH145G3AS30	12 Ton Cooling and 102,360 btu heating	208/230V/3 phase/60 amp	71" x 78" x 34.5"	✓	718-1302
KwiKool	KPO12-23H	11 Ton Cooling and 83,300 btu/hr Heating	208/230V/3 phase/21 amp	64" x 32" x 60"	✓	718-1305
KwiKool	KPO 12-43H	11 Ton Cooling and 83,300 btu/hr Heating	360V/3 phase/28 amp	32" x 64" x 60"	✓	718-1310

PORTABLE AC WATER COOLED OCEANAIRE

OCEANAIRE/**OWC1211**

Does not require ducting of hot air exhaust
Work best in areas with high ambient temperatures
Equipped with heavy duty casters for mobility

OCEANAIRE/**OWC1811**

Does not require ducting of hot air exhaust
Work best in areas with high ambient temperatures
Equipped with heavy duty casters for mobility

OCEANAIRE/**OWC6012**

Available power configurations: 208/230V 1 phase, 208/230 3 Phase, 460v/3 phase
Equipped with heavy duty casters for mobility

OCEANAIRE/**OWC6032**

Available power configurations: 208/230V 1 phase, 208/230 3 Phase, 460v/3 phase
Equipped with heavy duty casters for mobility

OCEANAIRE/**OWC6334**

Available power configurations: 208/230V 1 phase, 208/230 3 Phase, 460v/3 phase
Equipped with heavy duty casters for mobility

MAKE	MODEL	CAPACITY	VOLTAGE REQUIREMENTS	DIMENSIONS (LWH)	PRO RPP	CAT-CLASS
Oceanaire	OWC1211	12,000 btu/hr	115V/1 phase/8.1 amp	13.2" x 28" x 34" with casters	✓	718-1103
Oceanaire	OWC1811	18,000 btu/hr	115V/1 phase/11.3 amp	13" x 24.3" x 40" with casters	✓	718-1115
Oceanaire	OWC6012	60,100 btu/hr	208/230V/1 phase/23.7 amp	29" x 27" x 52" with casters	✓	718-1156
Oceanaire	OWC6032	60,100 btu/hr	208/230V/3 phase/16.5 amp	29" x 27" x 52" with casters	✓	718-1157
Oceanaire	OWC6034	60,100 btu/hr	460V/3 phase/20 amp	29" x 27" x 52" with casters	✓	718-1158

AIR CONDITIONERS 5 - 25 TON

CAPS/**PPKH-5TD**

(1) 20" outlet / (2) 20" inlet air duct connections
Galvanized skid/cage for lifting and stacking
Integrated, foldable casters

CAPS/**PPKH-5TD**

(1) 20" outlet / (2) 20" inlet air duct connections
Contain internal explosion without external hazard
Single point electrical connections

CAPS/**PPKH-10TD**

(1) 20" outlet / (2) 20" inlet air duct connections
Forklift pockets on all four sides
Galvanized skid/cage for lifting and stacking

CAPS/**PPKH-20TD**

(1) 20" outlet / (2) 20" inlet air duct connections
20 Ton cooling capacity
Galvanized skid/cage for lifting and stacking

CAPS/**PPKH-20TD**

(1) 20" outlet / (2) 20" inlet air duct connections
Contain internal explosion without external hazard
Galvanized skid/cage for lifting and stacking

DEHUMIDIFICATION MODE AVAILABLE

CAPS/**PPKH-25TD**

(1) 20" outlet / (2) 20" inlet air duct connections
Forklift pockets on all four sides
Galvanized skid/cage for lifting and stacking

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	VOLTAGE	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-5TD	5 Ton	20 kW	18 lbs/hr	460V	0.6" @ 2,000 CFM	6' 6" x 4' 4" x 5'9	1,400 lbs	4	718-1170
CAPS	PPKH-5TD	5 Ton	9 kW	18 lbs/hr	460V	0.6" @ 2,000 CFM	6' 6" x 4' 4" x 5'	1,200 lbs	7	718-1175
CAPS	PPKH-10TD	10 Ton	36 kW	32 lbs/hr	460V	2.2" @ 4,000 CFM	8' 5" x 6' x 5' 1"	2,300 lbs	4	718-1210
CAPS	PPKH-20TD	20 Ton	N/A	126 lbs/hr	460V	7.0" @ 2,800 CFM	8' 11" x 6' 7" x 7' 10"	4,500 lbs	4	718-1500
CAPS	PPKH-20TD	20 Ton	N/A	126 lbs/hr	460V	7.0" @ 2,800 CFM	8' 11" x 6' 7" x 7' 10"	4,500 lbs	7	718-1505
CAPS	PPKH-25TD	25 Ton	72 kW	82 lbs/hr	460V	2.7" @ 10,000 CFM	12' 8" x 8' 5" x 5' 4"	4,600 lbs	4	718-1610

AIR CONDITIONERS 30 - 80 TON

CAPS/**PPKH-40TD-GP**

3 discharge outlets and 6 return inlets
Power meter phase protection and temp controls
Galvanized skid/cage for lifting and stacking

CAPS/**PPKH-40TD-XP**

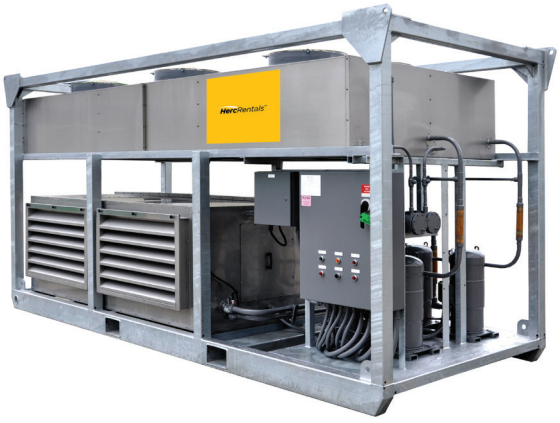
3 discharge outlets and 6 return inlets
Contain internal explosion without external hazard
Galvanized skid/cage for lifting and stacking

CAPS/**PPKH-40TD**

3 discharge outlets and 6 return inlets
40 Ton cooling capacity, 120 kW electric heat
Galvanized skid/cage for lifting and stacking

CAPS/**PPKH-60TD**

4 discharge outlets and 6 return inlets
60 Ton cooling capacity with 136 kW electric heat
Galvanized skid/cage for lifting and stacking



CAPS/**PPKH-80TD-GP**

(2) 20″ outlets, with a return grill inlet
Single point, electrical connections

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	VOLTAGE	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-40TD-GP	40 Ton	N/A	236 lbs/hr	460V	5.5″ @ 5,600 CFM	12′ 9″ x 6′ 8″ x 8′	6,300 lbs	4	718-1800
CAPS	PPKH-40TD-XP	40 Ton	N/A	237 lbs/hr	460V	5.5″ @ 5,600 CFM	12′ 9″ x 6′ 8″ x 8′	6,600 lbs	7	718-1805
CAPS	PPKH-40TD	40 Ton	120 kW	146 lbs/hr	460V	4.25″ @ 14,000 CFM	16′ 5″ x 7′ 8″ x 6′ 7″	8,300 lbs	4	718-1830
CAPS	PPKH-60TD	60 Ton	136 kW	189 lbs/hr	460V	4.25″ @ 20,000 CFM	20′ x 8′ 5″ x 8′ 5″	10,500 lbs	4	718-2030
CAPS	PPKH-80TD-GP	80 Ton	N/A	493 lbs/hr	460V	6″ @ 10,000 CFM	18′ x 6′ 10″ x 8′ 4″	9,800 lbs	4	718-2300
CAPS	PPKH-80TD-XP	80 Ton	N/A	493 lbs/hr	460V	6″ @ 10,000 CFM	18′ x 6′ 10″ x 8′ 4″	9,800 lbs	7	718-2305

AIR CONDITIONERS VERTICAL

CAPS/**PPKV-20TD**

Supply and return grilles
Vertical configuration for narrow installs
Galvanized skid/cage for lifting and stacking

CAPS/**PPKV-20TD**

20 ton cooling, 70 kw electric heat capacity
Vertical configuration for narrow installs
Galvanized skid/cage for lifting and stacking

CAPS/**PPKV-30TD**

(2) 20" outlets, 4 return ducts
Vertical configuration for narrow installs
Galvanized skid/cage for lifting and stacking

MAKE	MODEL	COOLING CAPACITY	HEATING CAPACITY	MOISTURE REMOVAL	VOLTAGE	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKV-20TD	20 Ton	N/A	95 lbs/hr	460V	1.25" @ 8,000 CFM	7'7" x 3' x 8'	2,600 lbs	4	718-1520
CAPS	PPKV-20TD	20 Ton	72 kW	95 lbs/hr	460V	1.25" @ 8,000 CFM	7' 7" x 3' x 8'	2,600 lbs	4	718-1525
CAPS	PPKV-30TD	30 Ton	60 kW	45 lbs/hr	460V	3" @ 10,000 CFM	8' x 6' x 8.6"	3,100 lbs	4	718-1700

CHILLERS 30-500 TON

CAPS/**PCHH-30TC**

30 Ton
Galvanized cage for lifting and stacking
Integrated pump rated @ 150 GPM

CAPS/**PCHH-60TC**

60 Ton
Galvanized cage for lifting and stacking
Integrated pump rated @ 300 GPM

CAPS/**PCHH-100TC**

100 Ton
Galvanized cage for lifting and stacking
Integrated pump rated @ 300 GPM

CAPS/**PCHH-200TC**

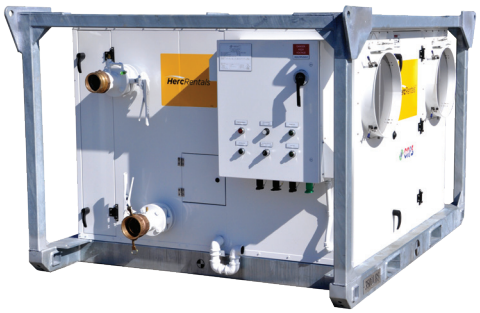
200 Ton
Galvanized cage for lifting and stacking
Integrated pump rated @ 600 GPM

CAPS/**PCHH-500TC**

500 Ton
Integrated pump rated @ 1500 GPM

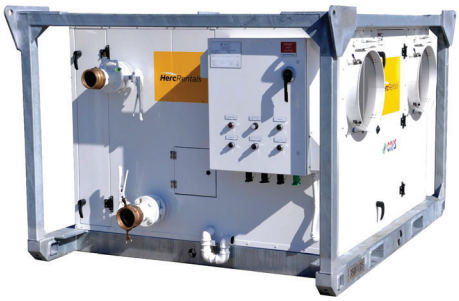
MODEL	CAPACITY	PUMP SIZE (GPM)	CAP INLET	VOLTAGE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
PCHH-30T	30 Ton	150	6"	460V	14' 10" x 4' 7" x 5' 5"	4,550 lbs	4	718-1750
PCHH-60TC	60 Ton	300	6"	460V	17' 10" x 8' 5" x 6' 10"	8,600 lbs	4	718-2050
PCHH-100TC	100 Ton	300	4" Dixon Quick Connect	460V	17' 1" x 8' 4" x 8' 6"	11,000 lbs	4	718-2560
PCHH-200TC	200 Ton	600	4" Dixon or 6" Flanged	460V	24' 4" x 8' 4" x 8' 6"	20,000 lbs	4	718-3060
PCHH-500TC	500 Ton	1,500	6"	460V	22' 7" X 8' 6" X 8' 4"	24,000 lbs	4	718-3090

AIR HANDLERS 50-140 TON



CAPS/**PAHH-50TC**

2 discharge outlets, 4 return inlets
Galvanized cage for lifting and stacking
Variable Frequency drive fan motor



CAPS/**PAHH-75TC**

2 discharge outlets, 4 return inlets
Galvanized cage for lifting and stacking
Variable Frequency drive fan motor

AES/**AHU-100T**

Perfect for tight space constraints
4 discharge outlets, 6 return inlets
Forklift pockets on all 4 sides

CAPS/**PAHH-120TC**

4 discharge outlets, 6 return inlets
Galvanized cage for lifting and stacking
Variable Frequency drive fan motor

CAPS/**PAHV-140TC**

4 discharge outlets with a return grille
Galvanized based frame with forklift pockets
Variable Frequency drive fan motor

MAKE	MODEL	COOLING CAPACITY	DUCT SIZE	SUPPLY DUCTS	RETURN DUCTS	VOLTAGE REQUIREMENTS	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PAHH-50TC	50 Ton	20"	2	4	460V	5"	100" x 83" x 59"	3,250 lbs	4	718-1950
CAPS	PAHH-75TC	75 Ton	20"	2	4	460V	5"	108" x 82"x 64"	3,400 lbs	4	718-1960
AES	AHU-100T	100 Ton	20"	4	6	480V	3"	96" x 48" x 101"	4,700 lbs	4	718-2550
CAPS	PAHH-120TC	120 Ton	20"	4	6	460V	5"	144" x 101" x 64"	4,350 lbs	4	718-2650
CAPS	PAHV-140TC	140 Ton	20"	4	8	460V	6.7"	98" x 50" x 102"	4,200 lbs	4	718-2660