



PORTABLE COOLING SOLUTIONS

Equipment solutions for temporary, emergency, and supplemental use





Technical Expertise

Herc Rentals offers customers access to its fully trained force of equipment experts. This team is comprised of experienced technicians who provide solutions in the most challenging situations, whether it's advising project managers on what gear they may need, staging, and how to safely use their rented gear.

Turnkey Solutions

Our dedicated product specialists are available to design and implement solutions specific to individual application requirements. Some of the turnkey solutions we offer include equipment setup, startup/run, teardown and removal, and daily, weekly, monthly and long-term rental options.



24-7 Emergency Response Team

Following a disaster, you need a company that specializes in getting you back up and running. With strategically placed CRCs throughout the United States and Canada, Herc Rentals is uniquely positioned to quickly deploy and deliver the equipment you need for restoring power, removing water, drying, improving air quality, debris removal, and more.



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.



FANS

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 22,000 CFM
AIR FLOW
SCHAEFER



MAKE	MODEL	TYPE	AIR FLOW	DIMENSIONS (LWH)	AMP DRAW	WEIGHT	CAT-CLASS
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
Big Ass Fans	Black Jack	72 inch floor fan	22,000 cfm	84 in / 29 in / 78 in	120V	310 lb	700-1045

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
PORTACOOOL



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

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 15kW	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	POWER	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-5TD	5 Ton	20 kW	18 lb hr	460V	0.6 in @ 2,000 cfm	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	460V	0.6 in @ 2,000 cfm	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	460V	2.2 in @ 4,000 cfm	8 ft 5 in / 6 ft / 5 ft 1 in	2,300 lb	4	718-1210
CAPS	PPKH-20TD	20 Ton	N/A	126 lb hr	460V	7.0 in @ 2,800 cfm	8 ft 11 in / 6 ft 7 in / 7 ft 10 in	4,500 lb	4	718-1500
CAPS	PPKH-25TD	25 Ton	72 kW	82 lb hr	460V	2.7 in @ 10,000 cfm	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 duct work 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	POWER	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKH-20TD	20 Ton	N/A	126 lb hr	460V	7.0 in @ 2,800 cfm	8 ft 11 in / 6 ft 7 in / 7 ft 10 in	4,500 lb	7	718-1505
CAPS	PPKH-40TD-GP	40 Ton	N/A	236 lb hr	460V	5.5 in @ 5,600 cfm	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	460V	5.5 in @ 5,600 cfm	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	460V	4.25 in @ 14,000 cfm	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	460V	4.25 in @ 20,000 cfm	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	460V	4.25 in @ 22,000 cfm	101 in / 190 in / 102 in	11,700 lb	4	718-2230
CAPS	PPKH-80TD-GP	80 Ton	N/A	493 lb hr	460V	6 in @ 10,000 cfm	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	460V	6 in @ 10,000 cfm	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	POWER	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PPKV-20TD	20 Ton	N/A	95 lb hr	460V	1.25 in @ 8,000 cfm	7 ft 7 in / 3 ft / 8 ft	2,600 lb	4	718-1520
CAPS	PPKV-20TD	20 Ton	72 kW	95 lb hr	460V	1.25 in @ 8,000 cfm	7 ft 7 in / 3 ft / 8 ft	2,600 lb	4	718-1525
CAPS	PPKV-30TD	30 Ton	60 kW	45 lb hr	460V	3 in @ 10,000 cfm	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	480V	2 in @ 9,500 cfm	95 in / 47 in / 88 in	3,507 lb	4	718-1700
Oceanaire	OVAC24034AH	20 Ton	153,540 btu	Gravity drain with pump option	480V	2 in @ 7,061 cfm	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 4 in / 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	POWER REQUIREMENTS	STATIC PRESSURE	DIMENSIONS (LWH)	WEIGHT	NEMA RATING	CAT-CLASS
CAPS	PAHH-50TC	50 Ton	20 in	2	4	460V	5 in	100 in / 83 in / 59 in	3,250 lb	4	718-1950
CAPS	PAHH-75TC	75 Ton	20 in	2	4	460V	5 in	108 in / 82 in / 64 in	3,400 lb	4	718-1960
CAPS	PAHH-120TC	120 Ton	20 in	4	6	460V	5 in	144 in / 101 in / 64 in	4,350 lb	4	718-2650
CAPS	PAHV-140TC	140 Ton	20 in	4	8	460V	6.7 in	98 in / 50 in / 102 in	4,200 lb	4	718-2660

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-1,000 KVA SIZE RANGE



MAKE	MODEL	TYPE	DESCRIPTION	CAT CLASS
Trystar	15 KVA	Dolly - Step-down	15KVA Step Down Transformer: 480V-208Y/120V w/ 9 X 20A GFCI Receptacles & 1x Cord Grip Input	525-1190
Trystar	30KVA	Cage style - Entertain	30KVA MILL PANEL Transformer: 600/480V;120/208V 1x 60A (480V), 10x 20A, 4x 50A	525-1195
Trystar	45KVA	Cage style	45KVA 480: 208Y/120V Transformer 100A PRIMARY BREAKER TO 225A SECONDARY - Wye to Wye	525-5047
Trystar	75KVA	Cage style	75KVA 480:208Y/120V Transformer 100A PRIMARY BREAKER TO 225A SECONDARY	525-5025
Trystar	150KVA	Cage style - Step Down	15KVA Step Down Transformer 480V-208Y/120V w/ 9 X 20A GFCI Receptacles & 1x Cord Grip Input	525-5112 / 525-5114
Trystar	300KVA	Cage style - Entertain	300KVA Transformer 480V: 208Y/120V with 400A Primary Breaker to 800A Secondary Breaker	525-5122
Trystar	500KVA	Cage style	500KVA 480:208Y/120V Transformer 225A PRIMARY BREAKER TO 400A SECONDARY	525-5130
Trystar	1000KVA	Cage style	1000KVA Transformer 480V:208Y/120V with 400A Primary Breaker to 800A Secondary Breaker	525-5150

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
Trystar	800A	Male Cam Input, In rolling cage, 27 in. of breaker space. Raised profile.	525-1070
Trystar	1200A	2 x 31.5" sections of breaker space for a total of 63 in. Raised profile. 4 Panels at 400amp each	525-1080
Trystar	3000A	Cam Input/Output, Skid Mounted, 1x63" Section of breaker space on Left Side and 2x22.5 in. Sections of Breaker Space on Right Side. Raised profile.	525-1720

CABLE RAMPS

Cable protection covers and ramps for cords, wires and hoses

DESCRIPTION	CAT CLASS
Cable ramps	940-2970
ADA compliant cable ramps	940-2971



ProControlTM

NextGen

The Future of the Equipment Rental Industry is Here.



Account Management

Customize your dashboard to put analytics, PO management, bill payment and more right at your fingertips.



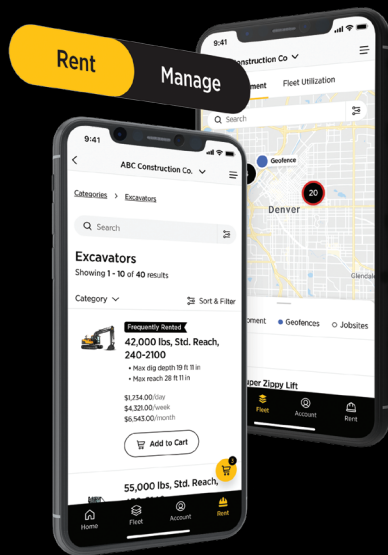
Fleet Management

Real-time analytics, utilization, diagnostics, and alerts. Use actionable data to reduce downtime, right-size rental fleet and eliminate redundancy.



Herc Rentals Ecommerce

Customer-focused ecommerce experience. Browse and rent equipment anytime, from anywhere.



ProControl NextGen delivers visibility and insight into your entire rental and fleet management experience.

ProControl NextGen from Herc Rentals is the new standard for fleet and account management in the equipment rental industry. This new solution uses advanced technology to power a feature-rich website and mobile app, a user-friendly ecommerce solution, robust account management tools, a revolutionary fleet management platform, including telematics for optimum fleet productivity and analytics, and unparalleled custom reporting — all-in-one, easy to navigate place.



HercRentals.com