

**2027**

# Temporary & Portable **Solutions**

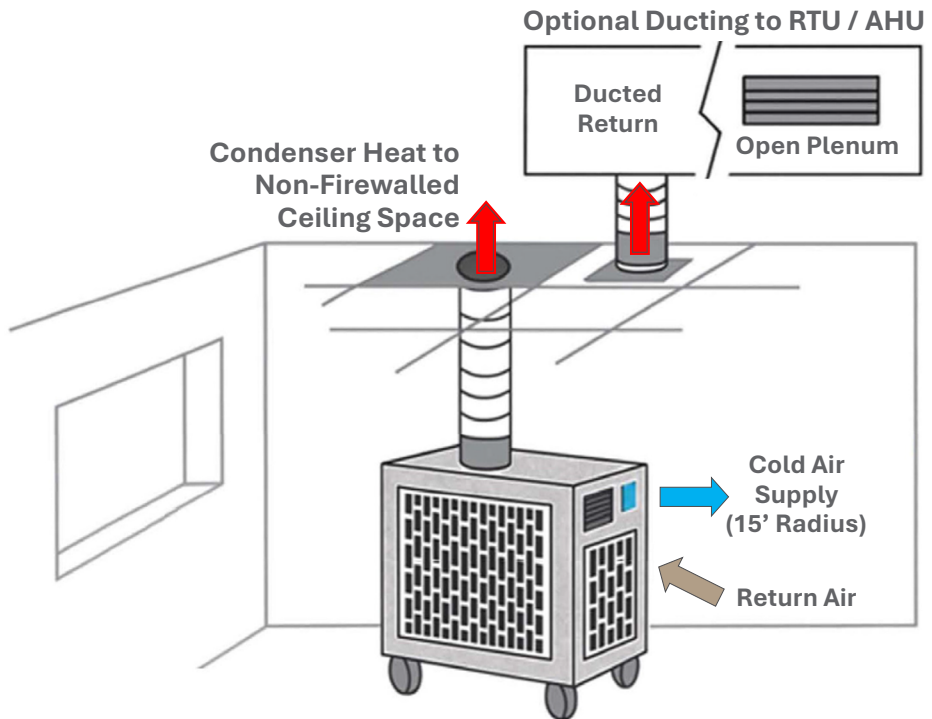


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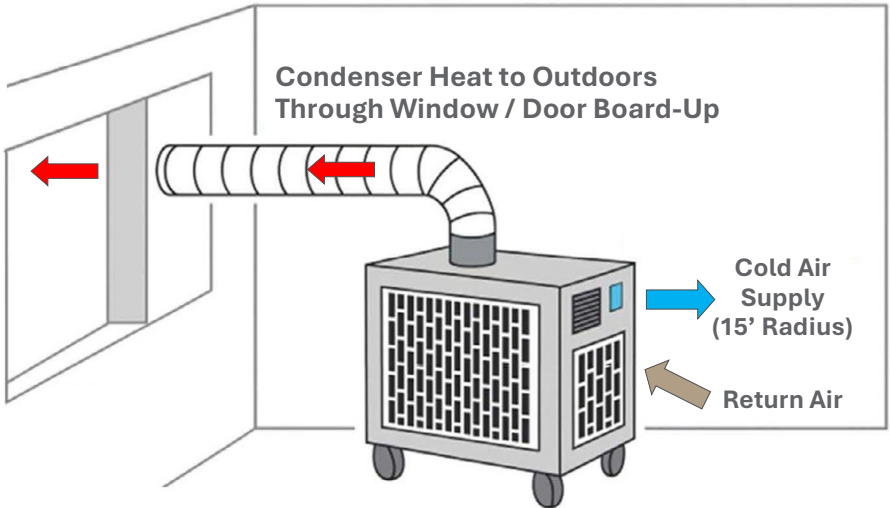
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# Spot Cooler Installation Types

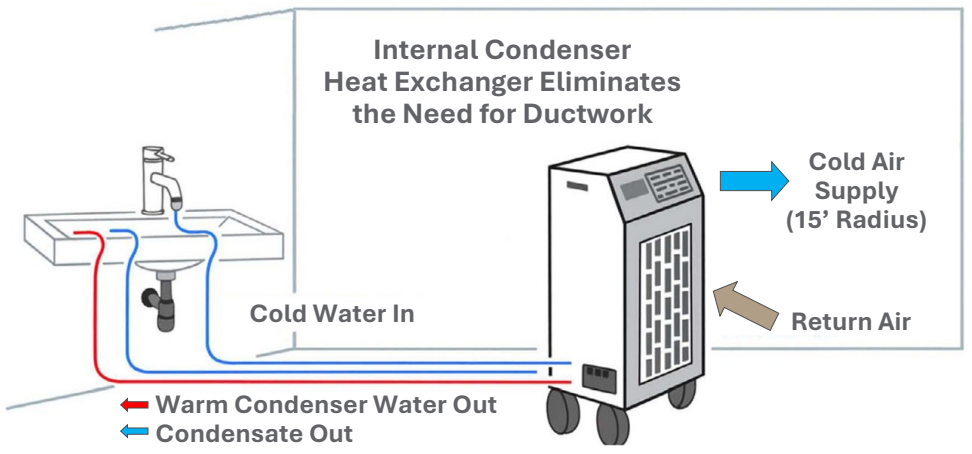
*Air-Cooled Ceiling Duct*



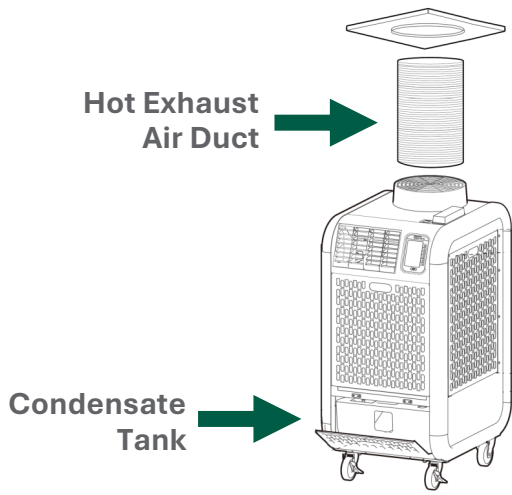
*Air-Cooled Board-Up*



*Water Cooled*



# Air-Cooled Spot Coolers



Air-cooled spot coolers are indoor package units (both condenser and evaporator in one). The hot condenser exhaust air is ducted away from the space that is being cooled - typically into a drop ceiling or out a “boarded up” door or window.

Condensate water is produced from these units. It can either be collected in an onboard tank, or removed from the unit with a pump and nylon tubing.



## CLIMATEPROK Series Office & Commercial Applications

- Cools to mid-60s °F - for effective heat control around electronics, servers, and computers
- Digital controls and auto operation allow for 24/7 programmable backup of central systems

Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	NEMA Plug Type & Cord	Oper. Cond. Min. - Max.	Condensate	Max Length Cold Duct Hot Duct	Dimensions W x D x H (In.)	Net Weight
CLIMATEPROK12E	13,200	115V	10.8 A	15 amps	5-15P 10 ft.	65° - 95°F	5gal. Tank	Cold - 30 ft Hot - 60 ft	22 x 27 x 47	170 lbs.
<b>Rental</b> CLIMATEPROK18E	16,800	115V	14.9 A	20 amps	5-20P 10 ft.	65° - 95°F	5gal. Tank	Cold - 25 ft Hot - 60 ft	22 x 27 x 47	172 lbs.
CLIMATEPROK24E	24,000	1-Phase 208/230V	11.4 A	20 amps	6-20P 6 ft.	65° - 95°F	5gal. Tank	Cold - 50 ft Hot - 45 ft	22 x 27 x 51	197 lbs.
CLIMATEPROK36E	36,000	1-Phase 208/230V	18.4 A	30 amps	6-30P 6 ft.	65° - 95°F	(2) 5gal. Tank	Cold - 40 ft Hot - 60 ft	31 x 55 x 53	452 lbs.
<b>Rental</b> CLIMATEPROK60E	60,000	1-Phase 208/230V	30.4 A	50 amps	6-50P 6 ft.	65° - 105°F	Onboard Pump	Cold - 40 ft Hot - 100 ft	31 x 55 x 64	574 lbs.
CLIMATEPROK63E	60,000	3-Phase 460V	9.5 A	20 amps	L16-20 6 ft.	65° - 105°F	Onboard Pump	Cold - 40 ft Hot - 100 ft	31 x 55 x 64	635 lbs.

## Common Accessories



Item #	Description	Fits Models
12" DUCT KIT - BLACK	2' x 2' Ceiling Tile w/ 7' of 12" Black Duct	K12 - K24
16" DUCT KIT - BLACK	2' x 2' Ceiling Tile w/ 7' of 16" Black Duct	K36 - K63
484789-0320	115v Condensate Pump Kit	K12 - k18
484789-0220	220v Condensate Pump Kit	K24 - K36

# Air-Cooled Spot Coolers



## CLIMATEPROX Series

### Industrial Applications

- Handles ambient temperatures up to 113 °F - for the toughest industrial applications
- Digital controls and auto operation allow for 24/7 system backup
- Adjustable nozzles to get cold air where it needs to go

Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	NEMA Plug Type & Cord	Oper. Cond. Min. - Max.	Condensate	Max Length Cold Duct Hot Duct	Dimensions W x D x H (In.)	Net Weight
CLIMATEPROX14E	13,200	115V	11 A	15 amps	5-15P 10 ft.	70° - 113°F	5gal. Tank	Cold - 30 ft Hot - 60 ft	22 x 29 x 48	177 lbs.
CLIMATEPROX20E	16,800	115V	14.5 A	20 amps	5-20P 10 ft.	70° - 113°F	5gal. Tank	Cold - 25 ft Hot - 60 ft	22 x 29 x 51	192 lbs.
CLIMATEPROX26E	24,000	1-Phase 208/230V	10.6 A	20 amps	6-20P 6 ft.	70° - 113°F	5gal. Tank	Cold - 60 ft Hot - 45 ft	22 x 29 x 51	219 lbs.

Rental

### Common Accessories

Item #	Description	Fits Models
12" DUCT KIT - BLACK	2' x 2' Ceiling Tile w/ 7' of 12" Black Duct	X14 - X26, D12 - D18
484789-0320	115v Condensate Pump Kit	X14 - X20, D12 - D18
484789-0220	220v Condensate Pump Kit	X26



# Air-Cooled Heat Pumps

A heat pump spot cooler operates like a standard unit when it is in cooling mode. When heat is called for, it operates in reverse - producing warm air in the space, and creating cold discharge air that is pushed out of the exhaust duct.



## CLIMATEPROD Series

### Industrial Applications

- Your all-in-one “dual” answer for cooling and heating.
- Digital controls and auto operation allow 24/7 system backup

Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	NEMA Plug Type & Cord	Oper. Cond. Min. - Max.	Condensate	Max Length Cold Duct Hot Duct	Dimensions W x D x H (In.)	Net Weight
CLIMATEPROD12E	11,450 Cool 9,900 Heat	115V	10.9 A	15 amps	5-15P 10 ft.	65° - 95°F	5gal. Tank	Cold - 30 ft Hot - 100 ft	22 x 27 x 47	177 lbs.
CLIMATEPROD18E	16,350 Cool 13,100 Heat	115V	13.8 A	20 amps	5-20P 10 ft.	65° - 95°F	5gal. Tank	Cold - 25 ft Hot - 100 ft	22 x 27 x 51	192 lbs.

Rental

Accessories listed above

# Air-Cooled Heat Pumps



## 2OACH Deluxe Series Hi-Capacity Heat Pumps

- Premier Portable Reverse Cycle Heat Pump
- Deluxe Electronic Controller with Large LED Display
- Automatic Mode Changeover Between Heat & Cool

Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	NEMA Plug Type	Oper. Cond. Min. - Max.	Condensate	Dimensions W x D x H (In.)	Net Weight
2OACH1211	11,800 Cool 11,000 Heat	115V	10.4 A	15 amps	5-15P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	20 x 27 x 39	180 lbs.
2OACH1811	16,800 Cool 15,000 Heat	115V	14.1 A	20 amps	5-20P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	24 x 32 x 47	260 lbs.
2OACH2412	24,020 Cool 22,000 Heat	1-Phase 208/230V	14.9 A	20 amps	6-20P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	24 x 32 x 47	260 lbs.
2OACH3612	36,050 Cool 32,500 Heat	1-Phase 208/230V	19.6 A	30 amps	6-30P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	28 x 37 x 53	365 lbs.
2OACH3632	36,050 Cool 32,500 Heat	3-Phase 208/230V	17.2 A	30 amps	L15-30P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	28 x 37 x 53	365 lbs.
2OACH3634	36,050 Cool 32,500 Heat	3-Phase 460V	8.7 A	20 amps	L16-20P	65° - 105°F Cool 40° - 85°F Heat	5gal. Tank	28 x 37 x 53	380 lbs.
2OACH6012	60,100 Cool 53,500 Heat	1-Phase 208/230V	32.0 A	50 amps	6-50P	65° - 105°F Cool 40° - 85°F Heat	Auto Pump	28 x 41 x 54	485 lbs.
2OACH6032	60,100 Cool 53,500 Heat	3-Phase 208/230V	20.4 A	30 amps	L15-30P	65° - 105°F Cool 40° - 85°F Heat	Auto Pump	28 x 41 x 54	485 lbs.
2OACH6034	60,100 Cool 53,500 Heat	3-Phase 208/230V	14.8 A	30 amps	L16-20P	65° - 105°F Cool 40° - 85°F Heat	Auto Pump	28 x 41 x 54	520 lbs.

### Common Accessories



Item #	Description	Fits Models
12" DUCT KIT - BLACK	2' x 2' Ceiling Tile w/ 7' of 12" Black Duct	12 - 24
16" DUCT KIT - BLACK	2' x 2' Ceiling Tile w/ 7' of 16" Black Duct	36 - 60
UPK-115	115v Condensate Pump Kit	12 - 18
UPK-230	220v Condensate Pump Kit	24 - 36
2NK-1	4" Nozzle Kit	12
2NK-2	6" Nozzle Kit	18 - 24
2NK-3	8" Nozzle Kit	36 - 60

# Electric Heaters

Heat pumps use heat transfer - producing cold air out of the exhaust duct, which can be challenging on certain jobs. Electric heaters use resistance coils, meaning that no by-product cold air is produced. They can be very effective in spot heating applications.



## Phoenix Firebird Compact 20 (4) 5kW 115v Heaters in One Unit

Rental

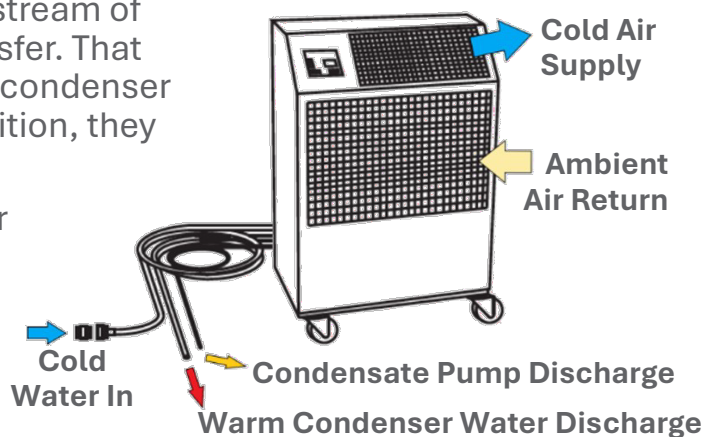
Item #	Power	Heat Output	Voltage	CFM	Dimensions	Weight
4033450	Up to (4) 12 Amp 115v	5,000 - 20,000 BTU (5K per 115v Plug)	115v/60/1	250	13" x 12.5" x 26"	36 lbs.

# Water-Cooled Spot Coolers

Water-cooled spot coolers use a continuous stream of water instead of a condenser fan for heat transfer. That means unlike air-cooled units, there is no hot condenser air discharge and bulky exhaust ducts. In addition, they require less amperage for operation.

These units are perfect for spaces with hard or open ceilings, and other applications where exhaust ductwork is not desirable or feasible.

They also prevent negative pressure scenarios that can occur with traditional spot cooler exhaust.



## OWC Quick Connect Series

### Eliminates Exhaust Ductwork

- Deluxe Electronic Controller with Large LED Display
- Quick Connect Hose Fittings for Fast and Easy Set Up
- Automatic and Manual 6-Speed Fan Control
- Internal Water-Cooled Condensing Circuit
- Built-In Water Regulating Valve & Manual HP Reset
- Automatic Condensate Pump with Overflow Alert



Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	NEMA Plug Type	Oper. Cond. Min. - Max.	Water Usage @ 60° F Entering @ 85° F Entering	Dimensions W x D x H (In.)	Net Weight
<b>OWC1811QC</b>	18,000	1-Phase 115V	11.3 A	15 amps	5-15P	65° - 105°F	1.1 GPM 4.5 GPM	22 x 16 x 46	155 lbs.
<b>OWC2412QC</b>	23,950	1-Phase 208/230V	12.0 A	20 amps	6-20P	65° - 105°F	1.6 GPM 6.0 GPM	22 x 16 x 46	170 lbs.
<b>OWC3612QC</b>	36,100	1-Phase 208/230V	14.9 A	20 amps	6-20P	65° - 105°F	2.2 GPM 9.0 GPM	28 x 22 x 51	275 lbs.
<b>OWC3632QC</b>	36,100	3-Phase 208/230V	9.3 A	20 amps	L15-20P	65° - 105°F	2.2 GPM 9.0 GPM	28 x 22 x 51	275 lbs.
<b>OWC3634QC</b>	36,100	3-Phase 460V	4.7 A	20 amps	L16-20P	65° - 105°F	2.2 GPM 9.0 GPM	28 x 22 x 51	310 lbs.
<b>OWC6012QC</b>	60,100	1-Phase 208/230V	23.7 A	30 amps	6-30P	65° - 105°F	3.8 GPM 15.0 GPM	28 x 29 x 53	375 lbs.
<b>OWC6032QC</b>	60,100	3-Phase 208/230V	16.5 A	50 amps	L15-30P	65° - 105°F	3.8 GPM 15.0 GPM	28 x 29 x 53	375 lbs.
<b>OWC6034QC</b>	60,100	3-Phase 460V	6.3 A	20 amps	L16-20P	65° - 105°F	3.8 GPM 15.0 GPM	28 x 29 x 53	410 lbs.

Rental

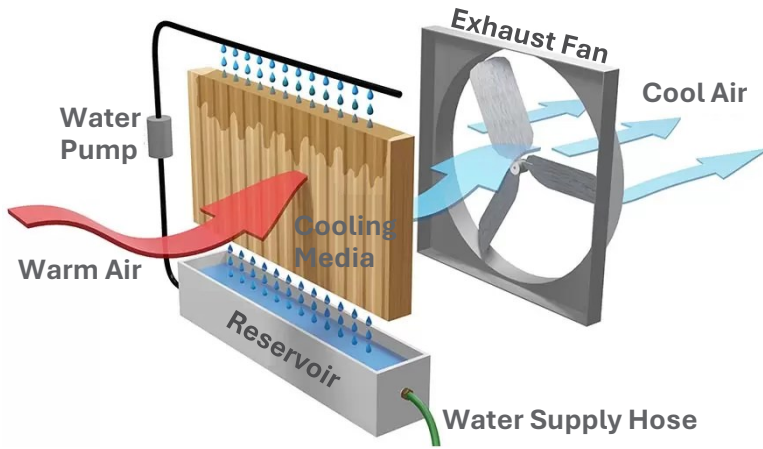
Rental

### Common Accessories

Item #	Description	Fits Models
HK-5QC	40' Quick Connect Hose Kit	18 - 24
HK-6QC	40' Quick Connect Hose Kit	36 - 60
HA-SMQC	Quick Connect Transition to Garden Hose	18 - 24
HA-LGQC	Quick Connect Transition to Garden Hose	36 - 60
2NK-2	6" Nozzle Kit	18 - 24
2NK-3	8" Nozzle Kit	36 - 60



# Evaporative Coolers



Evaporative spot coolers (often called swamp coolers) cool the air through natural water evaporation. A water pump soaks internal cooling pads while a fan pulls hot, dry air through them. As the water evaporates it absorbs heat, dropping the air temperature as it blows out.

These units often produce higher CFM than traditional spot coolers. This makes them more effective for outdoor events, warehouses, and large open spaces.

## Vector Vertical Units

### Commercial & Event Applications

Vector operates at just 59 dB, quiet enough for hospitality spaces. Its wide-range oscillation, up to 100 degrees, distributes airflow evenly and efficiently, creating a calm, comfortable environment without disruption. These units can reduce ambient temperatures by up to 25° for effective comfort control.



Rental

Model	CFM	Voltage	Breaker Size	NEMA Plug Type	Effective Area	Water Reservoir	Dimensions W x D x H (In.)	Net Weight
VM-BB-06	9,000	115V	15 amps	5-15P	2,000 sq. ft.	15 gal.	24 x 20 x 72	135 lbs..

## Spartan Industrial Units

Spartan combines massive airflow output with optional MERV-rated filtration. Its rugged construction, 16" ducting capability, and long running reservoir make it ideal for high heat, high demand operations.

The Spartan features integrated forklift slots and heavy-duty wheels to allow for fast, efficient transport and placement. It oscillates 70° horizontally and 45° vertically for significant coverage.

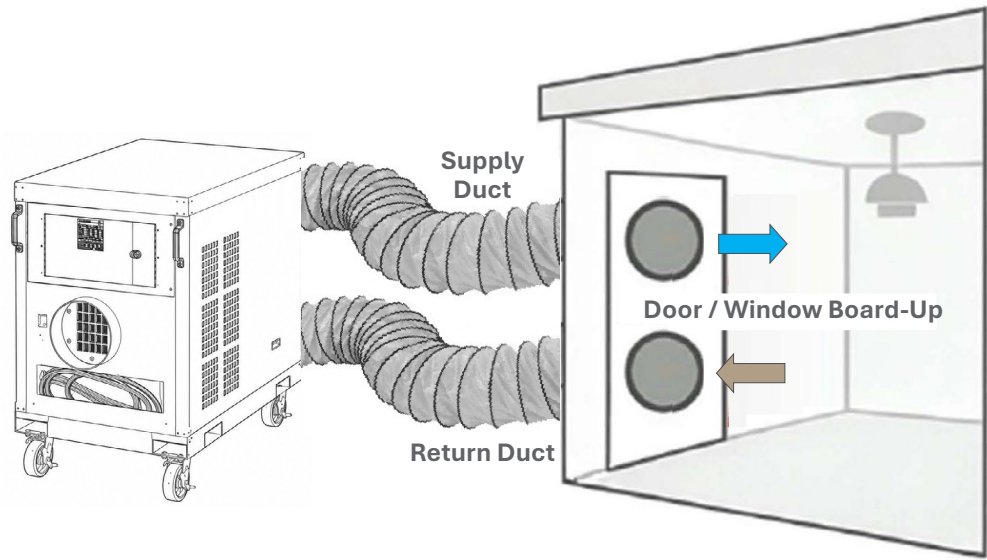


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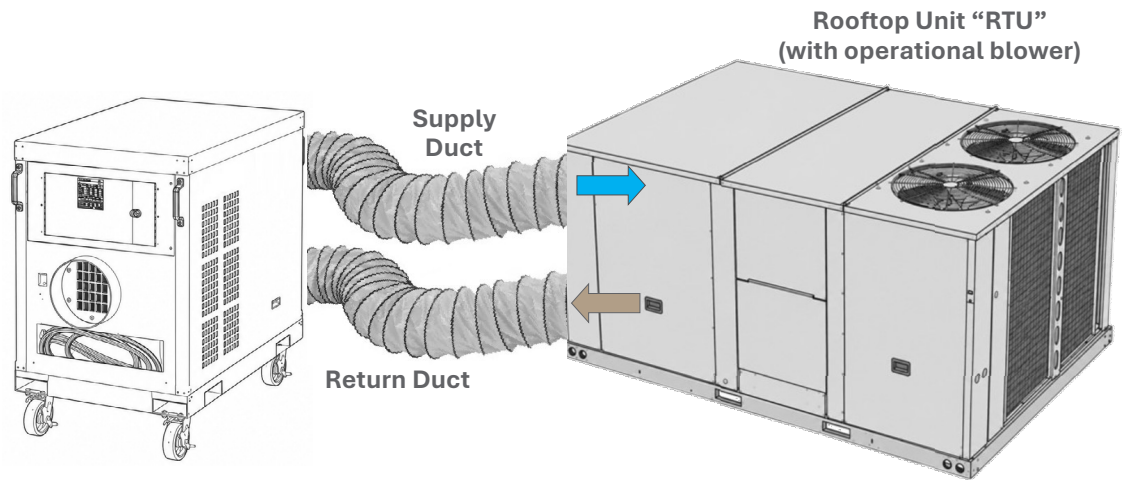
Model	CFM	Voltage	Breaker Size	NEMA Plug Type	Effective Area	Water Reservoir	Dimensions W x D x H (In.)	Net Weight
SP-BB-01-F	12,500	115V	15 amps	5-15P	3,000 sq. ft.	60 gal.	24 x 20 x 72	314 lbs..
HNC9200027R00B		Replacement Evaporative Media Pad: 23.6" H x 21" W x 5.9" D						

# Package Unit Installation Types

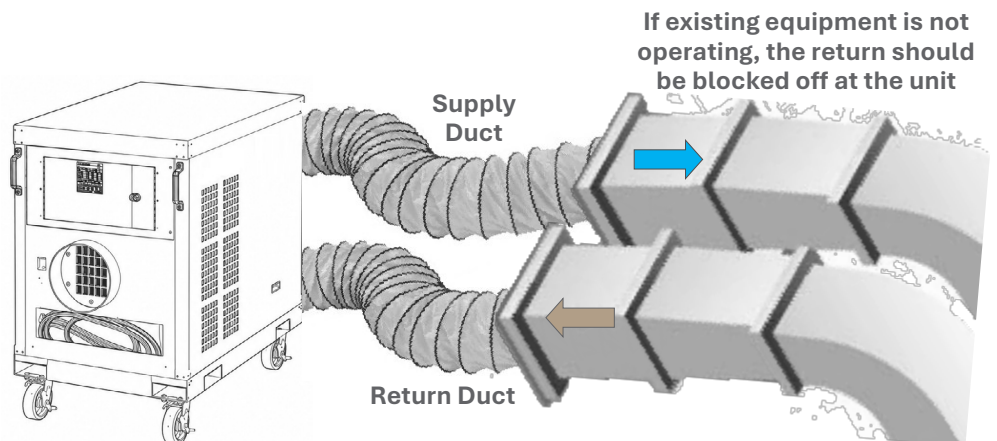
*Door or  
Window  
Board-Up*



*Into RTU  
or AHU*



*In-Line with  
Existing  
Ductwork*



# Indoor / Outdoor Package Units



Indoor / Outdoor Package Units can easily be wired to existing building power, or run with a diesel generator.

They are rated for outdoor use, and can also roll through a traditional 36" door for indoor applications. Ductwork can be routed through a door or window "board up," or cut into existing supply and return ducts. These units are also perfect for outdoor tent applications.



## KPO Series Hi-Static Units

- Onboard Voltage Monitors & Safety Resets
- Digital Controls & Onboard Condensate Pumps
- Optional 12kW (5-ton) & 24kW (12-ton) Heat Strips

	Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	Plug / Wire	Oper. Cond. Min. - Max.	Duct Connection	Dimensions W x L x H (In.)	Net Weight
<b>Rental</b>	KPO5-21	60,000	1-Phase 208/230V	37.5 A	60 amps	Twistlock Plug	30° - 110°F	(1) 12" Supply (1) 12" Return	32 x 48 x 49	670
	KPO5-23	60,000	3-Phase 208/230V	27.6 A	40 amps	Twistlock Plug	30° - 110°F	(1) 12" Supply (1) 12" Return	32 x 48 x 49	670
<b>Rental</b>	KPO5-43	60,000	3-Phase 460V	14.0 A	20 amps	Twistlock Plug	30° - 110°F	(1) 12" Supply (1) 12" Return	32 x 48 x 49	700
<b>Rental</b>	KPO12-23	135,000	3-Phase 208/230V	63.3 A	80 amp	Camlock	30° - 110°F	(2) 12" Supply (2) 12" Return	32 x 54 x 62	1,080
<b>Rental</b>	KPO12-43	135,000	3-Phase 460V	27.7 A	40 amps	Camlock	30° - 110°F	(2) 12" Supply (2) 12" Return	32 x 54 x 62	1,100



## OPAC Series True 12-Ton / Tent Ready

- True 12-Ton Scroll Compressor
- Industry-Leading Temp Drop Across Coil
- Same-Side Supply & Return - Perfect for Tents
- TXV Refrigeration Control with Hot Gas Bypass
- Optional 23kW Heat Strip

	Model	Btu/h 95°F @60%RH	Voltage	Amp Draw	Breaker Size	Plug / Wire	Oper. Cond. Min. - Max.	Duct Connection	Dimensions W x L x H (In.)	Net Weight
	OPAC14432	144,000	3-Phase 208/230V	48.1 A	60 Amp	Camlock	40° - 115°F	(2) 16" Supply (2) 16" Return	31 x 73 x 77	1,233
<b>Rental</b>	OPAC14434	144,000	3-Phase 460V	18.6 A	30 Amp	Camlock	40° - 115°F	(2) 16" Supply (2) 16" Return	31 x 73 x 77	1,273

# Dehumidifiers & Air Movers

Portable dehumidifiers are primarily used for damage restoration, construction drying, or temporary climate control.

Air movers are used alongside dehumidifiers to enhance drying. They direct airflow across wet surfaces to pull moisture into the air. The dehumidifier extracts the water, and releases dry, air back into the space to absorb more moisture in a repeating cycle.



## Phoenix DRYMAX XL

### Powerful & Compact Dehumidifier

- Small and stackable
- Wheeled with a fold down handle
- Onboard cord and hose storage



Model	CFM	Voltage	Amp Draw	Breaker Size	NEMA Plug Type	Ducting Option	Moisture Removal @ 80°/60% RH	Water Reservoir	Dimensions W x D x H (In.)	Net Weight	Rental
4037000	300	115V	7.7 A	15 amps	5-15P 25 ft.	Supply: 14" Layflat Return: 12" Flex Duct	125 Pints Per Day	15 gal.	16 x 24 x 18	88 lbs..	

## Air Movers

Model	CFM	Voltage	Amp Draw	Cord Type	Convenience Outlets	Dimensions W x D x H (In.)	Net Weight	Rental
4035000	925	115V	1.9 A	5-15P 20 ft.	Yes - 1 GFCI	17 x 20.5 x 9	88 lbs.	
4042250-01	1,015	115V	1.1 A	5-15P 17 ft.	Yes - 1	21 x 8.3 x 9.4	15.5 lbs.	



AirMAX  
4035000



Focus II  
4042250-01

# Air Scrubbers (Negative Air)

Air scrubbers have a HEPA filter for particulate and contaminant control. They are used on jobsites to control dust. They are also used in healthcare applications for capturing airborne contaminants.

With no ductwork, these units simply clean the air. When the exhaust is ducted out, they create negative air pressure - used to restrict unwanted airflow out of isolated areas.



## Force Air 2000 EC

Model	CFM High / Low Speed	Voltage	Amp Draw	Breaker Size	NEMA Plug Type	Pre Filter Pad	Ring Panel Filter	99.97% HEPA Filter	Dimensions W x D x H (In.)	Net Weight	Rental
FA2000EC	1,975 / 1,000	115V	13.0 A	20 amps	5-15R	PPD2424-7P 24" x 24" x 1"	PRP2424-10 24" x 24" x 1"	MAGGB2424B5OX 24" x 24" x 12"	33 x 37 x 27	140 lbs.	

With over 250 pieces of temporary equipment ready to roll, HD Rentals has the fleet to meet the scale of any job requirement, large or small.



## Need A Larger Solution?

From chillers and large packaged gear, to cooling towers and diesel generators, Hunton can provide your turnkey rental needs.

# Your Brand. Our Equipment. One Team.

At HD Rentals, we provide temporary climate solutions that allow contractors and facility occupants to maintain operations when permanent systems fail, are replaced, or cannot meet demand.

Unlike traditional rental providers, we are an extension of your team. Our equipment is intentionally unbranded, our trucks are professional and discreet, and our focus is on helping deliver a seamless customer experience.

Whether responding to an emergency outage or supporting planned downtime, HD Rentals is ready to deliver the equipment, expertise, and service necessary to keep people comfortable and businesses operating.



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**College Station**  
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