

24/7 Emergency Service

- Spot Coolers
- Air Conditioners
- Evaporative Coolers
- Negative Air Machines
- Dehumidifiers
- Indirect Fired Heaters
- Electric Heaters
- Generators
- Power Cable
- Air Cooled Chillers
- Power Distribution
- Fuel Hubs
- Air Movers
- Hepa Filtration Carts
- Air Handler



PORTABLE COOLING &
HEATING EQUIPMENT

www.preferredclimatesolutions.com

888.466.7180



PREFERRED CLIMATE
SOLUTIONS

PORTABLE COOLING & HEATING EQUIPMENT

DO NOT PRINT WITH
YELLOW SQUARE
THIS IS FOR Bus Card Slit
Placement ONLY



Preferred Climate Solutions is a family owned business. We have over 17 years experience with portable heating and cooling systems, plus a lifetime of experience with Texas' challenging climate.

We have been successful over the years based on providing great customer service and quick response times. PCS provides the best on the spot cooling and heating products in the industry.

We're based in Texas with offices in Houston, Dallas & Austin.

Our commercial cooling and heating products are available 24/7!

COMMERCIAL INDUSTRIAL SOLUTIONS:

- **Office Buildings**
- **Government Buildings**
- **Schools & Universities**
- **Warehouse**
- **Hospitals**
- **Restoration**
- **Construction/Jobsite**
- **Oil & Gas**
- **Emergency Response**
- **Data Centers**
- **Retail Stores**



We rent Dri-Eaz LGR dehumidifiers, including the Dri-Eaz 7000XLI/Evolution.

LGR stands is Low Grain Refrigerant, an enhanced refrigeration system that allows our dehumidifiers to dry a space to a lower humidity level than conventional dehumidifiers. These units are quiet and efficient. They're portable, rolling into place and plugging into a standard voltage outlet. These dehumidifiers are simple to operate, and come with a 40' drain line that you can run to the nearest drain.



Hepa Machine

Our powerful HEPA air scrubber range in size from 500-2000 CFM.

Rugged heavy-duty construction, with lock-seals to ensure no leakage, and with noise and vibration dampening.

- Heavy duty lockable swivel casters and spring-loaded handles for easy handling.
- Runs on 115 volt, 15 Amp current.
- 3-stage system with true HEPA filtration to 0.3 micron size with 99.97% efficiency.

Hospitals depend on clean air to prevent infection, and when building maintenance has to occur — such as removing a ceiling tile — dust containment using our HEPACART™ Environment Ceiling Access Containment Cart allows healthcare contractors to perform their job without compromising the building environment.

Offering setup and takedown in 2 minutes, the HEPACART™ allows solid work performance on overhead tasks in clean or high-risk environments such as hospitals and data centers. Tools and ladder stay in cart; non-marring lockable swivel casters make it easy to move. It's manufactured from durable and easy to clean aluminum.

HEPACART™ is the only environment containment cart with an embedded Negative Air Machine that is independently inspected and certified.



We rent commercial-grade electric heaters from 15-60 KW.

Our electric heaters work by using a heated electric coil and a fan to blow air over the coil and through your room. Since the heater doesn't require fuel, you don't need to worry about fumes or odors coming from the unit.

The unit produces heat quickly, and just requires a minute for its coil to warm up. These units are great for a construction site or office complex for additional heat.



⊕ powerful and reliable

⊕ thermostat and temperature control

⊕ safe to leave unattended












up to 205,000 BTUs
2,400 CFM airflow

Reliable Spot Coolers

We offer compact, reliable spot coolers. These are world-class HVAC units that get the job done.

These spot coolers can cool areas ranging from 250 sq. ft. to 2,100 sq. ft. That means that a single spot cooler can often do the job. However, a lot depends on what (or who) you're trying to cool. Our team can recommend a unit that will do the job.





MODEL	PCS-10	PCS-14	HPCS-14	HPCS-18	PCS-18	PCS-24	PCS-36	OP-60	OP-63
									
Tons	1	1	1	1.5	1.5	1.75	2.5	5	5
BTU	10,000	13,200	13,200 Cool / 14,520 Heat	16,800 BTU Cool / 18,500 BTU Heat	16,500	21,000	29,000	60,000	60,000
Volts	1 Phase, 115V	1 Phase, 115V	115	1 Phase, 115V	1 Phase, 115V	1 Phase, 230V	1 Phase, 230V	1 Phase, 208/230V	3 Phase, 460V
Amps	10	12	10	20	20	11.1	11.5	29	9.5

Specialized AES AC Units

We offer AES custom manufactured event air conditioning units that are industry state of the art.

The units have internal transformers and power distribution so they won't drag your power source down. They can be used in cold outside temperatures without freezing up.

The units are stackable and can mount on trailers, so the application is scalable with more or fewer units at need. The AES units are powerful and rugged enough to remain indefinitely in a temporary-to-permanent situation.

MODEL	PCS-5 (TON)	PCS-10 (TON)	PCS-25 (TON)	PCS-40 (TON)
				
Tons	5	10	25	40
BTU	60,000	120,000	300,000	450,000
CMF	2000	4000	8000	12000
Volts	480/3	480/3	480/3	480/3
Amps	20	40	70	100

PORTACOOOL™

WHEN COMFORT COUNTS™

Portacool's Jetstream portable evaporative coolers come in different power ranges for your particular application, and can bring immediate relief to locations from 1,000 square feet up to more than 5,000 square feet of area.

- Residential
- Farm
- Entertainment
- Sports
- Athletics
- Workshop
- Industrial settings

all benefit from directed, area-specific cooling that keeps people and animals safe and cool. Use it where there is no climate control, or to provide additional cooling to help an existing system overloaded by crowds or intensive operations. You can even cool down a line of people waiting to get inside out of the heat!



Cools
3,000 sq. ft.

Power Breezer fans are self-contained and run off standard voltage using less electricity than a hair dryer.

Plus, they fall within OSHA and U.S. Military safety standards for permissible noise levels, generating roughly 71-74dB at 20 feet distance.

With lower maintenance than a traditional swamp cooler, Power Breezer units use a self-contained water tank. These units don't use nozzles that can clog or corrugated air filters.

Power Breezer fans are an environmentally-friendly solution, and do not use chemical coolants such as Freon. You'll get a cool, dry, breeze of jet air.

We rent Campo 200D, 400D and 600D Blaze Turbo indirect fired heaters. These units move air quickly, which means more warm air in less time.

The Campo Blaze 400D Turbo offers up to 396,000 BTUs and 5,500 CFM airflow.

The Campo Blaze 600D Turbo offers up to 588,000 BTUs and 6,500 CFM airflow.

Both units require just 11.5 amps, meaning they won't cause problems with your electrical system.

These units come on wheels, making them easy to get on-site and place where you need them. Our team will handle all setup for you.

With a 42 gallon fuel tank, these units can operate for long periods of time.

PCS provides a complete line of compact, rugged and mobile heaters.



up to 396,000 BTUs
5,500 CFM airflow

MODEL	BLAZE 200D TURBO	BLAZE 400D TURBO	BLAZE 600D TURBO
			
	up to 175,000 BTUs 3,200 CFM airflow	up to 396,000 BTUs 5,500 CFM airflow	up to 588,000 BTUs 6,500 CFM airflow
KW	52	120	170
BTU	175,000	280,000 - 396,000	588,000
CMF	3,200 CFM	5,500 CFM	6,500 CFM
Volts	115	115	115
Amps	9	8.5	11.5
Dimensions	48.5 x 30.6 x 65	76.7 x 31 x 57.6	76.7 x 31 x 57.6