



# Atlas Sales & Rentals, Inc.

THE PORTABLE COOLING & HEATING SPECIALISTS

LOCATIONS NATIONWIDE



## AIR-COOLED

Air-cooled portable air conditioners are most often the system of choice for end-users and industry professionals. The fact that they can be installed almost anywhere—usually in minutes—explains their popularity.

- **Perfect for cooling server rooms and offices**
- **Cooling capacities from 1 to 5 tons**
- **Several 110-volt models, up to 18,000 BTU/HR**



## WATER-COOLED

Water-cooled portable air conditioners connect to an external water source and are best suited for use in facilities with central cooling towers. These systems need no exhaust ducts.

- **Popular in hospitals and labs**
- **Several 110-volt models**
- **Great when ducting is impractical**
- **Cooling capacities from 1 to 5 tons**

## MOBILE SYSTEMS

Cool large areas with our custom-built mobile systems. They're not just central cooling systems with wheels added, they're designed and built to withstand the rigorous demands of rental use. Mobile systems can be positioned inside or outside your building, or craned to the roof and connected to existing ductwork.

- **Cooling capacities: 12 and 25 tons**
- **Cool an entire building or floor**
- **Ideal for gymnasiums, warehouses, and tents**
- **Heat pumps available**
- **Can be powered from a generator**



## EVAPORATIVE COOLERS

Ideal for larger open areas, evaporative coolers offer a low-cost alternative to air conditioning. Easy to set up, they simply use an internal or external water source to provide cooling. These systems provide maximum effectiveness in drier climates.

- **Ideal for warehouses and outdoor events**
- **Can connect to a standard garden hose**
- **High airflow**

## HEAT PUMPS

Air conditioning and heating in one system! Perfect for year-round use. Safe and convenient to install, our air-cooled heat pumps supply mechanical heat. They are very popular in office settings, where electric heaters can create a fire hazard.

- Great for general office use
- Heating and cooling capacities from 1 to 5 tons
- Several 110-volt models



## CEILING MOUNTED

Ceiling mounted packaged air conditioning units solve heat problems where floor space is not available. They are ideal for small server or conference rooms.

- Operate on a standard electrical circuit
- Low profiles fit into tight ceiling spaces
- High efficiency design



## DEHUMIDIFIERS

Dehumidification for areas of all sizes. Their user friendly design and quick, simple set up make them a popular solution to moisture problems.

- Rugged rotomolded housing
- Run on standard electrical circuits
- Operate in temperatures as low as 33 degrees F



## HEATERS

Various types and sizes to accommodate almost any application. These portable heaters are safe, efficient, and very practical.

- Construction, special events, temporary structures, and more
- Propane/ natural gas, electric, or diesel fuel models
- Direct or indirect fired



Call 800-972-6600 • On Call 24/7 • [www.AtlasSales.com](http://www.AtlasSales.com)



## FEATURING

- Atlas Offices Nationwide
- Specialists in Portable Cooling & Heating
- Emergency Response 24/7
- Short and Long-term Rentals
- Highest Quality Equipment
- National Accounts
- Custom Units

## ABOUT ATLAS SALES & RENTALS

The pioneer of the portable cooling market, Atlas Sales & Rentals was formed in 1979 for the sole purpose of selling portable air conditioners. We are still the industry leader today. We're specialists—all our products are portable, of the highest quality, and available for rental and purchase.



## INVENTORY

With complete inventory at all our facilities and a massive rental fleet, we have the equipment you need, when you need it. All rental equipment is stored indoors to ensure that it looks and runs great.



## VISIT US ONLINE AT [www.AtlasSales.com](http://www.AtlasSales.com)

Our web site provides a wealth of portable cooling and heating information including:

- Detailed equipment specifications
- National Accounts Program information
- Application photos
- Product support materials
- Office locations



## TECHNICAL SUPPORT

Knowledgeable applications engineers answer your technical questions and identify the equipment that best fits your needs.