

Airtemp®

COOLING & HEATING SYSTEMS

Ductless Heat Pumps

23 SEER Ductless Heat Pump

You can count on years of dependable energy efficiency when you choose an Airtemp ductless heat pump. Designed with comfort and efficiency in mind, Airtemp mini-splits are perfect for any home.



- **Extra High Efficiency:** Units exceed the Department of Energy efficiency standards with efficiencies up to 23 SEER. Airtemp mini-splits provide your home with superior comfort while saving you money on your electric bills. A G10 Inverter Compressor gives an Airtemp System a wide range of heating and cooling capacities to reach desired temperatures quickly.
- **Quiet Operation:** A two stage inverter rotary compressor on the outdoor unit and a variable speed fan on the indoor unit keep noise levels to a minimum while reducing your energy consumption. Indoor units keep noise levels as low as 22 decibels, below a typical library.
- **Built to Last:** Blue fin coating on the outdoor coil adds significant resistance to salty air, rain, and other corrosive elements.
- **Subtle Appearance:** Wall mounted indoor units are designed to blend well into any living space. The slim compact cabinet hangs inconspicuously on the wall and mixes with most interior designs.
- **Wireless Remote Control:** All units come with a pre-packaged remote control to offer complete heating and cooling control at your fingertips. Remotes come with a child lock function to prevent unwanted temperature changes.
- **Unit Display:** Airtemp wall-mounted units have an easy to read backlit display and indicator lights. Unit displays temperature set point, operating mode, and other features. Display can be turned off at your convenience.

Quality, Reliability and Value

7-Year Compressor Warranty / 5-year Parts Warranty

Rock solid warranty coverage to protect your investment. When you choose Airtemp for your home comfort, your system comes with a 7-year compressor and 5-year replacement parts warranty. Outstanding product deserves outstanding protection, backed by a strong warranty.

See warranty details for more information.

Cooling and Heating from 9,000 to 36,000 BTU's

www.airtemp.com

Ductless Heat Pump

23 SEER System

LK4DH Series

9,000 - 36,000 BTU Capacities

The LK4DH series of ductless heat pumps provides exceptional energy efficiency for those hard to condition areas in your home or business. These units pair energy efficiency with an economical price to fit anyone's needs.

7 YEAR
WARRANTY
COMPRESSOR

5 YEAR
WARRANTY
PARTS



WARRANTY

- This product offers a 5-year all-parts limited warranty and a 7-year compressor warranty.
- Consumer product registration required for 5-year all parts warranty and 7-year compressor warranty within a limited period of time after the installation. See current warranty document or visit our consumer web site www.airtemp.com for warranty details.

FEATURES and BENEFITS

- **Resilient Construction:** The outdoor unit has a robust, heavy gauge steel frame construction which is easy to maintain while providing years of reliable operation.
- **Low Voltage Start-Up:** The system will operate from 187V to 253V (208/230V models) adapting to unstable power supply areas, avoiding system failure.
- **Intelligent Defrost:** Saves money by defrosting only when needed, the unit monitors the frost build on the coil.
- **Time Guard:** Time Guard function prevents rapid cycling of the compressor; a protective time delay restricts compressor restarts after shutoff.
- **Self-Diagnostics:** System has a built in computer which uses real time diagnostics to help prolong the unit's life. The diagnostic system continually scans for errors and malfunctions and error codes are displayed on the unit to facilitate troubleshooting or repair.
- **4-Way Airflow:** 4-way adjustable air louvers can be used to direct airflow.
- **Power Failure Mode:** If the power is interrupted and returns, your comfort will not be compromised; the system will automatically return to the last operating mode.
- **Intelligent Pre-Heating:** The unit monitors the discharge air temperature, and delays the indoor fan until the coil has warmed up to prevent uncomfortable cold air blowing into the room.
- **Polymeric Air Filters:** Protect your unit and improve air quality by preventing dust and debris from degrading system performance. Filters are washable and permanent for added convenience.