

Hallman 22,000 BTU 2 Ton Ductless Mini-Split Air Conditioner with Heat Pump 230V/60HZ

The Hallman High efficiency Ductless Mini Split Air Conditioner With Heat Pump System is compact, really quiet, and provides unmatched comfort in any room. All Hallman Mini Splits are equipped with our Inverter Technology which provides optimum power control and extremely efficient operation by modulating the compressor capacity. Hallman Mini Split systems use eco friendly R410A refrigerant in our ductless line. The Hallman indoor units are designed to be eye pleasing, space & energy efficient, fit in any living space, and its competitive price makes it a consumer favorite. For quality, performance, efficiency, choice and service, Hallman is the name to know.

DESCRIPTION:

- This inverter technology with eco-friendly R-410a refrigerant saves you energy, reduces outdoor noise and keeps the room temperature steady by eliminating the constant starts and stops of conventional systems
- Complete system - includes indoor unit, outdoor unit, complete installation kit, insulated copper line set, and a remote control
- Remote control - makes it easy to program and operate the unit
- Indoor units feature a slim profile with sleek rounded corners and a subtle white finish
- No Ductwork is No Problem with Hallman Ductless (Duct-Free) Mini Split Air Conditioning Systems which can be installed in virtually any location
- Power requirements: 230-Volt/60Hz, single phase powered from the outdoor unit
- Ultra-Quiet Indoor Air Handler displays the temperature (degrees Fahrenheit), functions and error messages
- Auto-restart - in case of power outage, the system restarts automatically to previous settings
- Corrosion resistant outdoor unit paint can withstand direct sunlight, rain, snow and harsh environments
- Area coverage: up to 1435 sq. ft.
- Efficiency rating: high efficiency (SEER 15)
- Capacity: 22,000 BTU Cooling 22,000 BTU Heating (heat pump)
- Functions: cooling, independent dehumidification, and heating (heat pump)
- This unit uses a compressor made by Tohiba, one of the worlds leaders in the advanced Air Conditioning Technology. Its Inverter gives the ability of the unit to continuously regulate its cooling and heating capacity by altering the compressor speed
- The unit offers 3 fan speeds
- Equipment should be sized, selected and installed by a qualified state licensed or certified HVAC professional to ensure proper installation, function, safe operation, adherence to federal, state and local codes and for valid warranty
- 5/7 All parts are warranted for a period of five (5) years to the original registered end-user with proof of proper installation. The compressor is warranted for a period of seven (7) years to the original end-user with proof of proper installation
- ETL Listed



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SPECIFICATION

Air Conditioner Features

Low Ambient Cooling Function, Energy Saving, 1W Standby, Intelligent anti-cold air function, Emergency Using, 12 grades indoor fan speed, Quiet design, 24 hour timer switch, economic operation model, power down memory.

Mounting Type	Wall Mount	Air handler depth (in)	8.58 Inches
Voltage (volts)	230V/60HZ	Air handler height (in)	12.40 Inches
Amperage (amps)	10.6	Air handler width (in)	40.55 Inches
Compressor depth (in.)	12.5 inches	Compressor height (in.)	27.75 Inches
Compressor width (in.)	36 inches	Air Conditioner Product Type	Mini Split Unit
Air direction/circulation	4-way	Air handler weight (lb.)	26.40 lbs
BTU Cooling Rating	22,000 BTU Cooling Capacity		
BTU Heat Rating	22,000 BTU Heating Capacity		
Compressor weight (lb.)	103.60 lbs		
Decibel Rating	42/45/39 dBA		
Number of cool settings	10		
Zone Capacity	Single Zone		
Seasonal Energy Efficiency Ratio (SEER)	15 Seer		
Volts	230		
Number of Fan Speeds	3 (High/Middle/Low)		
Air Handler PKG Weight (Shipping Weight)	33.00 lbs		
Compressor PKG Weight (Shipping Weight)	113.30 lbs		
Coverage Area (sq. ft.)	1435 sq. ft.		

