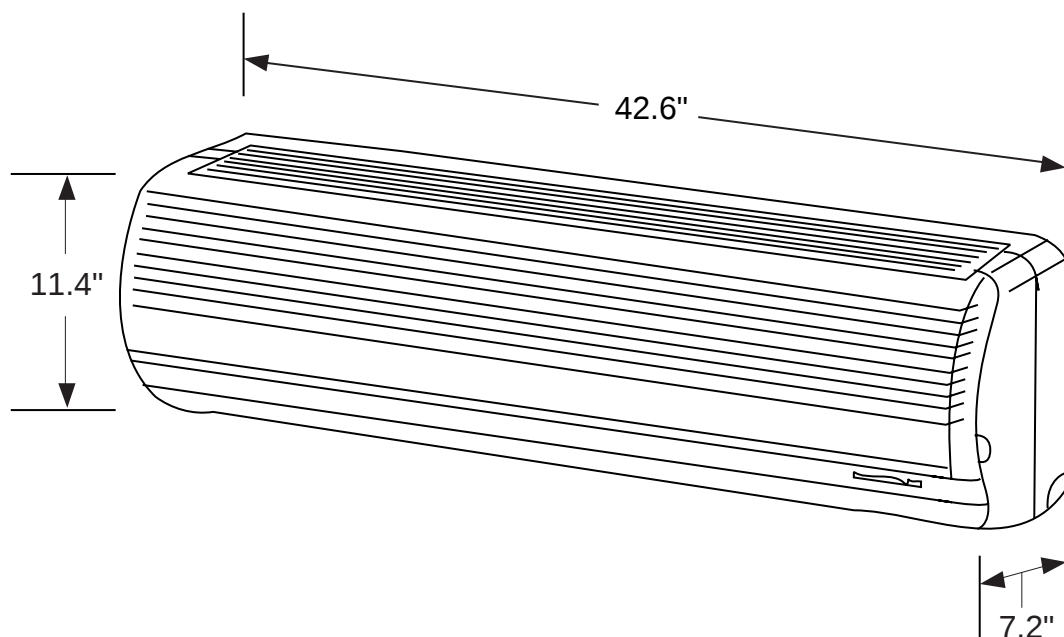




GE Appliances

AS1RD18DA0 - GE Quiet-Aire™ Ductless Split System Heat Pump (Indoor Component)

Dimensions (in inches)



Note: For any service which requires entry into the refrigerant sealed system, Federal regulations require that the work be performed by a technician having a Class II or Universal certification.

Optional Tube Kits

	18,000 BTU	
	TUS1553	TUS2553
Insulated Tubing	15'	25'
Wiring	30'	30'
Wall Hole Sleeve	Std.	Std.
Suction Line	0.625"	0.625"
Liquid Line	0.375"	0.375"

For answers to your Monogram®,
GE Profile Performance Series™,
GE Profile™ or GE appliance questions, call
GE Answer Center® service, 800.626.2000.



Total capacity and E.E.R.
ratings are calculated
based on the Association
of Home Appliance
Manufacturers' standards.

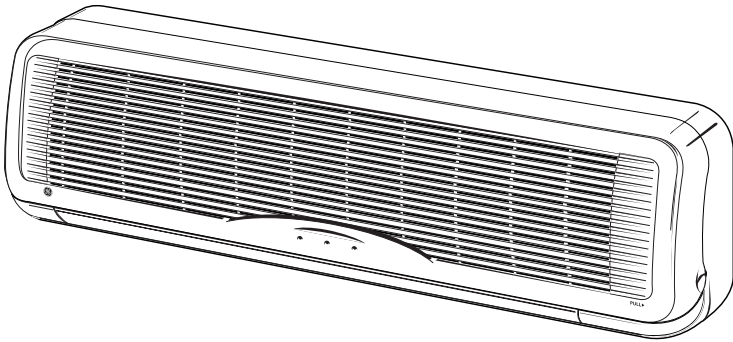


Listed by
Underwriters
Laboratories



GE Appliances

AS1RD18DA0 - GE Quiet-Aire™ Ductless Split System Heat Pump (Indoor Component)



Features and Benefits

- Slim and Compact Indoor Unit with Dove White Case
- Split System Design for Quiet Operation and Flexible Installation (Both indoor and outdoor components must be purchased to complete the system)
- 18,000/17,800 BTUH Cooling and 19,000/18,700 Heating Capacity, 10.0 E.E.R., 115 Volts
- 9.5/9.5 E.E.R., 230/208 Volts
- Auto Operation - Automatic Temperature and Fan Speed Mode Reduces Energy Consumption
- LCD Wireless Remote Control
- 3 Cooling / 3 Heating / 3 Fan Speeds
- Temperature Sensor
- Sleep Mode
- 24-Hour Timer (Delay Start / Pre-Set Stop)
- Washable Air Filter
- Appropriate Tubing Kit Required to Connect Units
- AS1RD18DA0 - Indoor component
- AS0RD18DA0 - Outdoor component