

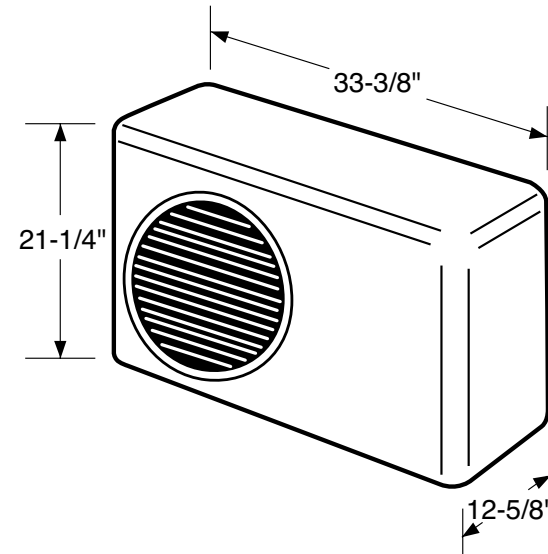
AEORD14DM

GE 14,000 BTU Ductless Split System Heat Pump (Outdoor Component)

Dimensions and Installation Information (in inches)

Optional Tube Kits

	14,000 BTU	
	TUE1650	TUE3250
Insulated Tubing	16'	32'
Wall Hole Sleeves (2)	Included	Included
Suction Line	0.5"	0.5"
Liquid Line	0.25"	0.25"



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.

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



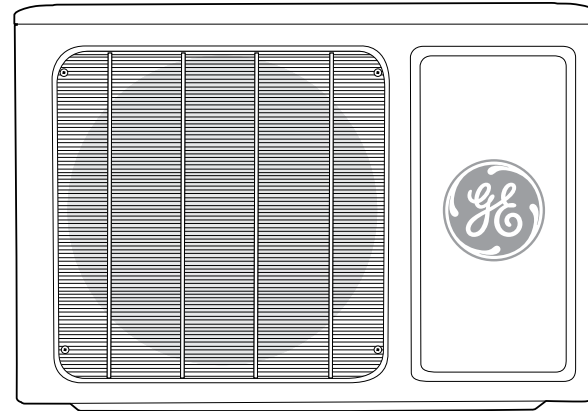
Listed by Underwriters Laboratories

AE0RD14DM

GE 14,000 BTU Ductless Split System Heat Pump (Outdoor Component)

Features and Benefits

- 14,000 BTU/hr cooling,
14,700 BTU/hr heating
- R-410A Refrigerant
- Inverter Compressor Technology
- Auto/Cool/Fan/Dehumidify/Sleep/Timer/Circulaire™ Modes
- Full-Function Wireless Remote
- Uses 16' or 32' Tubing Kits
- Model AE1RD14DM - Indoor component
- Model AE0RD14DM - Outdoor component



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