

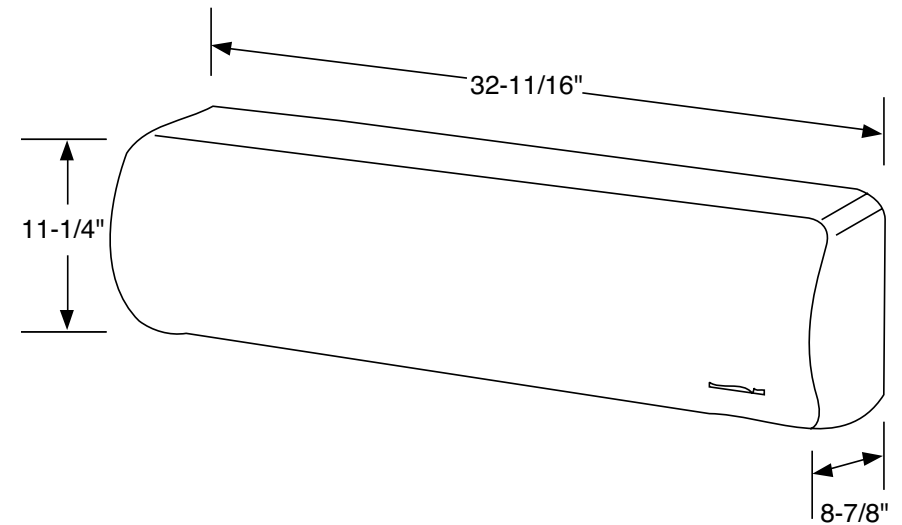
# AE1RD14DM

## GE 14,000 BTU Ductless Split System Heat Pump (Indoor 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.

For answers to your Monogram,<sup>®</sup> GE Profile<sup>™</sup> or GE<sup>®</sup> appliance questions, visit our website at [ge.com](http://ge.com) or call GE Answer Center<sup>®</sup> service, 800.626.2000.



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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

Specification Created 12/08

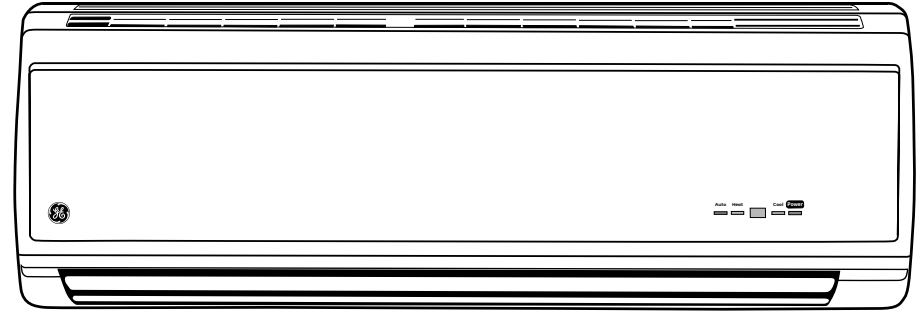
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# AE1RD14DM

## GE 14,000 BTU Ductless Split System Heat Pump (Indoor 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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