Inverter v11 and v12

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Variable speed inverter technology (5,200 - 16,200 BTU) Ultra-quiet twin rotor compressor Heat pump down to 0o F Dehumidification sentinel

A Vertical Terminal Air Conditioners (VTAC) provide a home-like appearance to your room, quieter operation and a wall thermostat that helps guests feel right at home. Rather than a traditional PTAC ...

Introducing the NEW 2-ton vertical series to our existing lineup featuring Variable Speed technology and Makeup Air. The Variable speed inverter provides (5,000 - 24,000 BTUs) cooling the maximum ...

As the only Vertical Terminal Air Conditioner in the industry providing complete installation from the interior, we"ve taken it to the next level by introducing Inverter Technology.

Vertical Zoneline V11 Inverter Heat Pump 208/230V Corrosion WiFi R454B Model # AVVS12DCXWA ... Contact Us Designed & Assembled in America Learn More >

GE Zoneline Vertical V11 12,500 BTU 230/208 V Inverter Heat Pump VTAC with Corrosion Protection, Wi-Fi, SmartHQ Assembled Dimensions: D 24.125 in. x H 31.875 in. x W 23.625 in.

Vertical Zoneline V12 Inverter Air Conditioner with Heat Pump, R454B Refrigerant, Insta - Platform(TM), Self-Contained Drainage System, Ultra-Quiet, Reverse Cycle Defrost and Corrosion Protection: ...

Zoneline® Vertical Unit Nomenclature The Zoneline vertical unit is identified by a model number defining the type of unit, coolin. capacity, and electrical information. When specifying or ordering the Zoneline ...

With its variable speed technology, the GE AVVS12DCXWA Ultimate V11 Series Heat Pump Zoneline Vertical Air Conditioner (VTAC) can be used to replace several models including 9,000, 12,000 and ...

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