



GE APPLIANCES
a Haier company



**Packaged Terminal
Air Conditioner**



W.E.
Kingswell
INCORPORATED

Distributors of Heating, Ventilating and Air Conditioning Equipment
Product Information • June 1 - 15, 2025



GE APPLIANCES
a Haier company

Versatile GE® 4100 & 6100 Zoneline® Packaged Terminal Air Conditioners provide year-round comfort with individual heating and cooling temperature controls. The newest innovation in Zoneline® PTAC units is the Dry Air 25 Series. Similar to our Deluxe 2900 Series, the Dry Air 25 removes 25% more moisture from the air than standard GE® packaged terminal air conditioners.



5320 Sunnyside Ave. Beltsville, MD 20705 • www.wekingswell.com



GE APPLIANCES
a Haier company

THE MOST **ENERGY-EFFICIENT** PTACS AND PTHPS YOU CAN BUY



» **THE DRY AIR 25**

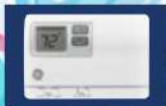
The Dry Air 25 Series uses GE's exclusive patented Dinh® Dehumidifier Heat Pipe from Heat Pipe Technology, Inc. This innovative technology enables the Dry Air 25 to remove 25% more moisture from the air than standard GE® packaged terminal air conditioners. The Dry Air 25 is perfect for high-humidity climates.

*Available on 7000, 9000 and 12000 BTU models.



» **OPTIONAL CORROSION TREATMENT**

Zoneline® units can be ordered with special treatment to reduce the effects of corrosive environments. Special treatments are placed on the outdoor coil and other components to extend the life of the unit.



» **ENERGY-EFFICIENT**

GE® Zonelines are the most energy-efficient packaged terminal air conditioners and heat pumps in the industry, which results in lower operating costs.



» **R-410A REFRIGERANT**

These models use R-410A refrigerant, which is not harmful to the earth's ozone layer. R-410A meets 2010 U.S. E.P.A. requirements for the phase-out of ozone depleting hydro-chlorofluorocarbons (HCFCs) found in the older R-22 refrigerant.

» **FREEZE SENTINEL™**

All Zoneline® units are equipped with Freeze Sentinel to provide protection against damage caused by freezing temperatures in unoccupied rooms, regardless of unit setting.



» **ELECTRONIC TOUCH CONTROLS**

Zoneline® units are equipped with microcomputer touch controls. This feature gives the user better control over the temperature with a touch pad and an LED readout.



» **CROSS-FLOW BLOWER**

Cross-flow blowers have a unique cylindrical shape which causes the air to move and respond with equal power, but with less noise than traditional fans.



» **HEAT SENTINEL**

Provides automatic protection against over-heating by switching on the unit to cool should the temperature of an unoccupied room reach 85°F.

