# GE Zoneline® Heat Pump Unit with Corrosion Protection 15,000 BTU, 265 Volt



Model# AZ65H15EAC

Control Type	Standard Microcomputer; Tactile
	touch pad with LED Display
Product Type	Packaged Terminal Air Conditione
	(PTAC)
Refrigerant Type	R410A
Temperature Range	60 - 85 F
Fan Speed Selections	Hi/Low Cooling; Hi/Low Fan Only; Hi/Low Heating
Fan Speed Control	Yes
Electronic Micro Computer Control	Yes
Filter Type	Rigid Frame; Slide-Out
Chassis Type	Slide-In
Fan Cycle Switch	Yes
Heat - Cool	Yes
Heating - Reverse Cycle - COP	3.20
Manual Vent Control	Hidden
Rotary Compressor	Yes
Sensible Heat Ratio	60%
Venting Features	Concealed Manual Vent
	Control¶Vent Air Filter¶Outdoor
	Vent Control - 3 Positions
Zoneline Features	"Sleep" Mode; "Smart Fan" Fan Cycle Control; 3-Stage Heating Design; Auto Power Recovery; Automatic Emergency Heat; Automatic Indoor Frost Control; Central Desk Control Compatibility Freeze Sentinel; Heat Pump with Resistance Heat Backup; Heat Pump with Supplemental Resistance Heat; Heat Sentinel;
	Proportional - Integral ID Airflow; Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components
	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position
Fan Motor	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position
Discharge Grille Fan Motor Temperature Limiting	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position 2 Electronic 7-Step
Fan Motor Temperature Limiting Vent Control	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position 2 Electronic 7-Step 3-position
Fan Motor Temperature Limiting Vent Control Heating System	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position 2 Electronic 7-Step 3-position Heat Pump
Fan Motor Temperature Limiting Vent Control Heating System Power Factor	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position 2 Electronic 7-Step 3-position Heat Pump 97
Fan Motor Temperature Limiting Vent Control Heating System	Quick Heat Recovery; Random Twist/Length Segment Tangential Blower; Remote Thermostat Compatibility; Reverse Cycle Defrost; Universal Heaters; Weath Protected Electrical Components 2-position 2 Electronic 7-Step 3-position Heat Pump

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#### APPROXIMATE DIMENSIONS (HxDxW)

• 16 in x 20 13/16 in x 42 in

### **CAPACITY**

- CFM Indoor Fan High 400
- Cooling EER (BTUH / Watt) 10.50
- Dehumidification (pts./hr.) 4.80
- Vent CFM (high fan at zero ESP) 44
- Heating Reverse Cycle BTUH 13,500
- CFM Indoor Fan Low 290
- Cooling BTUH (MAX) 14000.00 Btu

#### WARRANTY

- Labor Warranty Limited 1-year entire appliance;
   Limited 5-year sealed refrigerating system
- Parts Warranty Limited 1-year entire appliance;
   Limited 5-year sealed refrigerating system
- Warranty Notes See written warranty for full details