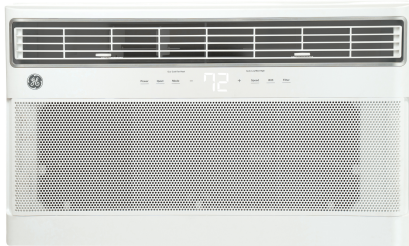




# GE® 230/208V Built-In AC, Heat/Cool, Corrosion Protected, Variable Speed with WiFi Model# AJEQ12DCXWA



## FEATURES

Louver Style	6-Way
Control Type	Electronic
Fan Speed Selections	3 Cooling 3 Fan Only Variable
Optional Grill	RAG13/RAG13A/RAG14E
Product Type	Built-In
Refrigerant Type	R32
Air Discharge	Over / Under
Filter Type	Rigid Frame Tilt-Out Washable
Style	Thru-Wall
Chassis Type	Slide-In
Plug Type	Perpendicular/Right Angle LCDI
Heating - Electric - Input Watts	3450/2821
WiFi Connect	Built-In
Remote Control	Yes
Thermostat Type	Electronic Digital
Temperature Range	60->85 F
LCDI / AFCI power cord	LCDI
Cord Length	68"
Cooling Capacity Range BTU/Hr	6,100 - 12,400 Btu
Rotary Compressor	Yes
Digital Time Temp Display	Yes
Outdoor Vent / Exhaust	Yes
Unit Type	Heat / Cool Unit
Room Air Conditioner Features	Batteries Included Improved Corrosion Package Remote Control Smart Fan Switch

- Built-in WiFi powered by SmartHQ™
- True Built In Design - The ultimate fit & finish for more usable space and the best in built-in installation. Sleeve and chassis are perfectly integrated, creating a seamless fit without leaks or gaps
- Variable Speed Inverter Technology - Variable speed operation provides an advantage with shorter recovery time, improved efficiency, sound quality and dehumidification
- New Upgraded Appearance - Bright, clean color & a decorative metallic silver accent encasing the air discharge louver, provide an overall sleek appearance
- Quiet Mode - Unit operates fan and compressor at lowest speeds to provide best performance
- Corrosion Protection - Corrosion protected exterior components
- Electronic Cap Touch Controls - Controls offer a high-end and smooth to-the-touch panel
- Large LCD Auto-Dimming Display - Intuitive & large white LCD display can be easily seen from anywhere in the room. Convenient Auto-Dimming feature provides ambient lighting during the night
- 3-Speed Fan - Select High, Medium, Low or Auto Setting to achieve the best in air comfort & ultimate flexibility. Available on heat-cool models
- 6-Way Directional Airflow - Direct where the air flows with up to 6 directional vents—cooling and /or heating the areas of the room that need it the most

- Washable Filter - Easy to remove and rinse clean, the filter helps remove dust and other particles from transmitting in the air—providing a cleaner environment
- Remote Control Included - Slim, intuitive and easy to use, the remote control enables adjusting temperatures and settings conveniently from anywhere in the room
- Quiet Performance - Designed & engineered by GE Appliances for ultra-quiet comfort

*Have more questions? Please contact 1-800-626-2000*



**GE APPLIANCES**  
a Haier company

*CustomerNet*

# GE® 230/208V Built-In AC, Heat/Cool, Corrosion Protected, Variable Speed with WiFi

Model# AJEQ12DCXWA

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## APPROXIMATE DIMENSIONS(HxDxW)

- 15.625 H x 26 W x 21.8125 D

## CAPACITY

- Heating - Electric - BTUH - AHAM - 1R - 10600/8600
- Dehumidification (pts./hr.) - 3.4/3.4

## APPEARANCE

- Installation - Wall Mounted
- Color Appearance - Soft Gray

## WEIGHTS & DIMENSIONS

- Overall Width (in) - 26in
- Approximate Shipping Weight (lb) - 94lb
- Depth to Louvers (in) - 5in
- Overall Height (Excludes Sleeve) (in) - 14 7/8in
- Overall Height (in) - 15 5/8in
- Overall Depth (Excludes Sleeve) (in) - 19 29/32in
- Overall Depth (in) - 21 13/16in
- Overall Width (Excludes Sleeve) (in) - 24 13/16in
- Net Weight (lb) - 92 1/5lb

## POWER / RATINGS

- Hertz - 60
- Volts/Hertz - 230V-208V/60Hz
- Cooling Rated Capacity BTU/Hr - 12,000 Btu
- Voltage/Hertz/Phase - 230-208/60/1
- Voltage (MIN) - 208V
- CEER - 9.5/9.5
- Voltage (MAX) - 230.000000V
- Heating - Electric - Heater Amps - 15.0/13.5

## ACCESSORIES

- Wall Case - RAB46/47/48/26 Required At Additional Cost

## WARRANTY

- Warranty Notes - See written warranty for full details
- Labor Warranty - Limited 1-year entire appliance  
Limited 5-year sealed system
- Parts Warranty - Limited 2-year entire appliance

## CERTIFICATIONS

- Claims & Certifications - ADA Compliant  
AHAM  
CUL  
UL  
EEV  
California Prop 65

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