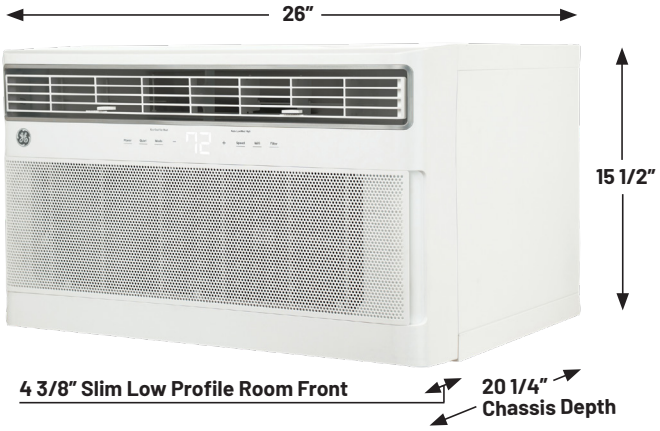




NEW
26” Built-In Cool Only with Inverter Technology Quick Specs

Key Product Points	AJCQ08AXXWA	AJCQ12AXXWA	AJCQ12DXXWA
Fan Speeds	3	3	3
Rated Cooling BTU	7,900	12,000	12,400/12,400
BTU Size Cooling Range	4,000-7,900	6,100-12,400	6,100 - 12,400
Cooling Amps	8	10.8	5.5/6.0
Cooling Watts	790	1210	1150 / 1150
CEER	13.1	13.9	13.9
EER	9.7	9.6	10.2
Max dbA Level (Indoor/Outdoor) High Cooling Sound Pressure at 1 Meter	58.5 / 66.8	60.3 / 67.8	60.5/68.1
Voltage/Hertz/Phase	115/60/1	115/60/1	230-208/60/1
Plug Type	Parallel/NEMA 5-15P/ Right Angle LCDI	Parallel/NEMA 5-15P/ Right Angle LCDI	Tandem/NEMA 6-15P/ Right Angle LCDI
Circuit Size Amps	15	15	15
Control Panel	Capacitance Touch/ Digital White LED Hidden Display	Capacitance Touch/ Digital White LED Hidden Display	Capacitance Touch/ Digital White LED Hidden Display
Refrigerant	R32	R32	R32
Filter	RIGID, Washable	RIGID, Washable	RIGID, Washable
Eco Mode / Energy Saver	Yes	Yes	Yes
Accessories & Replacement Parts	Sold Separately	Sold Separately	Sold Separately

PROJECTED SPECIFICATIONS - SUBJECT TO CHANGE

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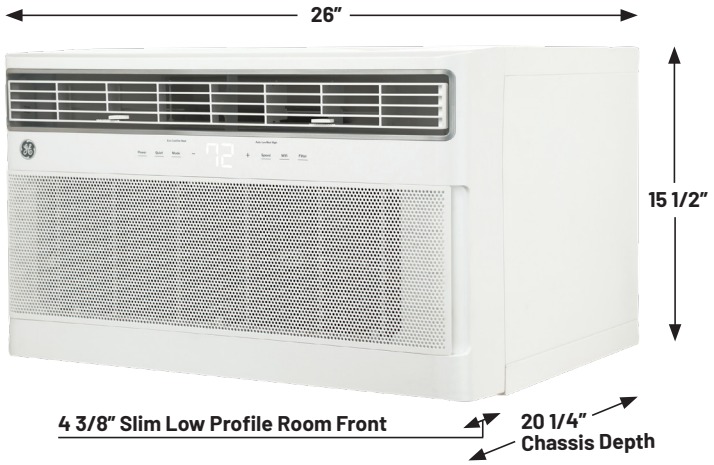
- New Upgraded Appearance
- Introducing Quiet Mode
- Our First 26” with Variable Speed Inverter Compressor Technology
- Meets 2026 DOE Energy Standards/Higher Efficiency

Warranties
2-Year Full Parts & Labor
5 Year Limited Warranty

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NEW
26" Built-In Heat/Cool with Inverter Technology Quick Specs

Key Product Points	AJEQ12DCXWA
Fan Speeds	3
Rated Cooling BTU	12,400 / 12,400
BTU Size Cooling Range	6,100 - 12,400
Cooling Amps	5.5 /6.0
Cooling Watts	1150 / 1150
Rated Resistance Heat BTU	10,800 / 8,900
Resistance Heat Watts	3550 / 2970
Resistance Heat Amps (Nominal)	15.5 / 14.5
CEER	13.9
EER	10.2
Max dbA Level (Indoor/Outdoor) High Cooling Sound Pressure at 1 Meter	60.5 / 68.1
Improved Corrosion Package Outdoor Coil-Blue Fin/Stainless Brackets Fan Motor-Anti-Corrosion Coated Shaft, Painted Surfaces, Anti-Corrosion Coated Outdoor Screws, Anti-Corrosion Coated Basepan (1000 Hr Salt Spray)	Yes
Voltage/Hertz/Phase	230-208/60/1
Plug Type	Perpendicular/NEMA 6-20P/Right Angle LCDI
Circuit Size Amps	20
Control Panel	Capacitance Touch/ Digital White LED Hidden Display
Refrigerant	R32
Filter	RIGID, Washable
Eco Mode / Energy Saver	Yes
Accessories & Replacement Parts	Sold Separately

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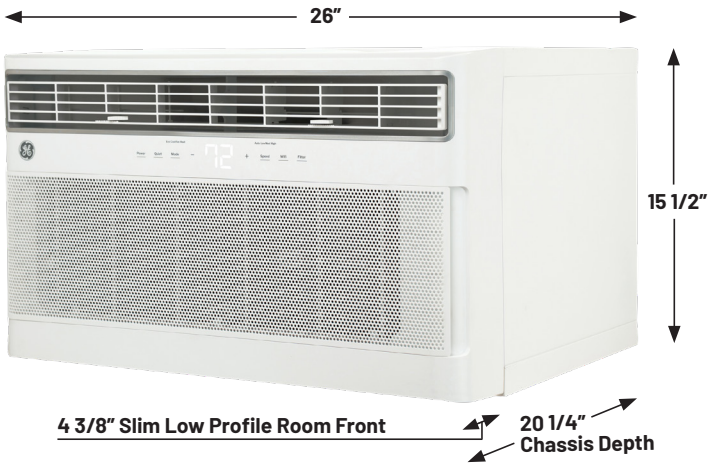
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NEW
26” Built-In Heat Pump with Inverter Technology Quick Specs

Key Product Points	AJVQ12ACXWA	AJVQ12DCXWA
Fan Speeds	3	3
Rated Cooling BTU	12,000	12,000 / 12,000
Rated Heat Pump BTU	9,000	9,000/9,000
Minimum Heat Pump Operating Temp.	36º F	36º F
Cooling Range BTU	6,100-12,400	6,100-12,400
Cooling Amps	11.1	5.0 /5.5
Cooling Watts	1210	1100/1100
Resistance Heat Watts	1350	3550 / 2970
Heat Pump Amps (Rated)	7.5	3.8/4.3
Heat Pump Watts	810	880/880
CEER	13.7	13.7
EER	9.6	10.3
COP	3.1	3
Max dbA Level (Indoor/Outdoor) High Cooling Sound Pressure at 1 Meter	58.5/66.8	60.3/68.1
Improved Corrosion Package Outdoor Coil-Blue Fin/Stainless Brackets Fan Motor-Anti-Corrosion Coated Shaft, Painted Surfaces, Anti-Corrosion Coated Outdoor Screws, Anti-Corrosion Coated Basepan (1000 Hr Salt Spray)	Yes	Yes
Voltage/Hertz/Phase	115/60/1	230-208/60/1
Plug Type	Parallel/NEMA 5-15P/ Right Angle LCDI	Perpendicular/NEMA 6-20P/Right Angle LCDI
Circuit Size Amps	15	20
Control Panel	Capacitance Touch/ Digital White LED Hidden Display	Capacitance Touch/ Digital White LED Hidden Display
Refrigerant	R32	R32
Filter	RIGID, Washable	RIGID, Washable
Eco Mode / Energy Saver	Yes	Yes
Accessories & Replacement Parts	Sold Separately	Sold Separately

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