GE APPLIANCES

26" Built-In & 24" Universal Fit Wall Air Conditioners

With Variable-Speed Inverter Technology



Smarter Comfort.
Greater Efficiency.

GE Appliances is proud to introduce its first 24″ Universal Fit and 26″ Built-In air conditioners featuring advanced variable-speed inverter technology designed to deliver enhanced efficiency, precise temperature control, and quieter operation. This full line-up of innovative WIFI connectible units come equipped with a dedicated Quiet Mode, providing a more comfortable indoor environment with reduced noise, making it ideal for both residential and light commercial settings. In addition to its performance improvements, the unit showcases a newly upgraded, modernized appearance that seamlessly integrates with today's built-in design aesthetics. Engineered with sustainability in mind, this new model meets or exceeds 2026 DOE energy standards, helping customers reduce energy consumption while maintaining optimal comfort.

We are committed to reducing our environmental impact. **R32 refrigerant** is utilized in both Built-In and Universal Fit models. It has a 30% lower GWP (Global Warming Potential) than R410A and uses 20% less refrigerant.



Compatible GE Appliances air conditioners connect through SmartHQ™ platforms to deliver convenient control, useful insights, and a simpler ownership experience.

- **SmartHQ™ Management** gives property teams centralized control across multiple connected units.
- **SmartHQ™** Home gives homeowners direct control from their phones.

Feature availability varies by model.

SmartHQ™ MANAGEMENT

Centralized control for smarter property operations

SmartHQ™ Management helps property teams monitor and manage connected HVAC across rooms, buildings, or properties. Teams gain greater visibility into equipment performance while reducing manual work and unnecessary room visits.

- **Centralized Appliance Control**
  Monitor and adjust connected units from one dashboard.
- **Batch Commands**
  Change temperatures, modes, or settings across multiple units with one click.
- **Real-Time Alerts**
  Receive notifications for equipment faults and other issues.
- **Energy Analytics**
  Track usage patterns and identify opportunities to reduce energy waste.
- **Over-The-Air Updates**
  Keep connected units current without entering individual rooms.
- **Task Management**
  Create, assign, and trackmaintenance work from one platform.

Learn More

SmartHQ™ HOME

Personal comfort, wherever you are

SmartHQ™ Home makes it easy to monitor and control a compatible HVAC from a phone or tablet. Residents can adjust comfort settings, build schedules, and receive helpful notifications without standing in front of the unit.

- **Remote Access**
  Adjust temperature, operating mode, and fan speed from anywhere.
- **Custom Scheduling**
  Create heating and cooling schedules that match daily routines.
- **Smart Alerts**
  Receive system-status updates and filter-maintenance reminders.
- **Energy Monitoring**
  View usage patterns and make more informed energy choices.
- **Voice Compatibility**
  Control compatible units with Amazon Alexa or Google Assistant.
- **Multiple-Unit Control**
  Manage multiple compatible air conditioners within one convenient app.

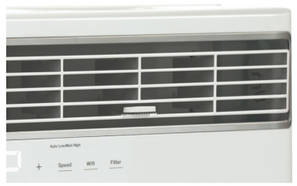
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Built-In 26" Feature Highlights



Introducing Variable-Speed Inverter Technology
Continuously adjusts cooling output to maintain consistent indoor temperatures. It maximizes efficiencies and improves sound.



True Built-In Design
The ultimate fit & finish for more usable space and the best in built-in installation. Sleeve and chassis are perfectly matched, creating a seamless fit without leaks or gaps.



Corrosion Protection*
Corrosion Protection on heat/cool & heat pump models includes Anti-Corrosion coated outdoor coil fins, outdoor screws, and basepan. Fan motor and outdoor coil also feature stainless components.

***Heat/Cool and Heat Pump models.**



Introducing Quiet Mode
To deliver ultra-quiet operation while maintaining performance, unit runs at lowest viable compressor & fan speeds.



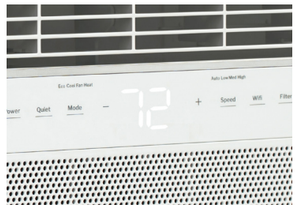
3 Fan Speeds
Select high, medium, low or auto setting to achieve the best in air comfort & ultimate flexibility.



A More Sustainable Refrigerant
R32 is easy to recycle and has a 30% lower GWP than R410A. Its proven track record in Europe has led GE Appliances to choose this refrigerant for their Built-In and Universal Fit Air Conditioners. Like R410A, R32 has a zero ozone depletion potential and is easy to charge and recover.
Its increased efficiency over R410A means the air conditioner will use less refrigerant than previous models, thus improving its environmental impact over the life of the product.



ECO Mode
Innovative mode where the fan cycles off between cooling intervals, saving energy while keeping the room comfortable.



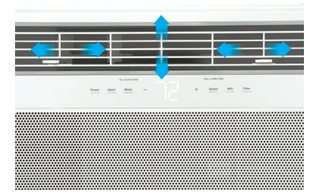
Electronic Cap Touch Controls
Controls offer a high-end and smooth to-the-touch panel.



Heat Mode (Heat/Cool and Heat Pump models)
Replace supplemental sources of heat with integrated heating mode.



Large LCD Auto-Dimming Display
Large, intuitive white LCD display can be easily seen from anywhere in the room. Convenient Auto-Dimming feature via remote promotes ambient lighting during the night.



6-Way Directional Airflow
Direct where the air flows with up to 6 directional vent adjustments—cooling and/or heating the areas of the room that need it the most.



Remote Control Included
Slim, intuitive remote control enables adjusting temperatures and settings conveniently from anywhere in the room.

Built-In 26" Air Conditioners

Built-In Cool-Only Wall Air Conditioners With Variable-Speed Technology

Cool-Only Units Include:

- Built-In WiFi Powered By SmartHQ™
- Quiet Mode
- 3 Fan Speeds
- Electronic Controls With Remote
- Electronic Digital Controls
- Six-Way Air Direction
- Upfront, Washable Air Filter
- R32 Refrigerant



ADA COMPLIANT

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AJCQ08AXXWA
4,000 - 8,100 BTU
CEER 13.1
115V

AJCQ12AXXWA
6,100 -12,300 BTU
CEER 13.9
115V

AJCQ12DXXWA
6,100 - 12,400 BTU
CEER 13. 9
230/208V

Projected Specifications - Subject To Change

Built-In Heat/Cool Wall Air Conditioners With Variable-Speed Technology

Heat/Cool Unit Includes:

- Built-In WiFi Powered By SmartHQ™
- Quiet Mode
- 3 Fan Speeds
- Electronic Controls With Remote
- Electronic Digital Controls
- Six-Way Air Direction
- Upfront, Washable Air Filter
- R32 Refrigerant

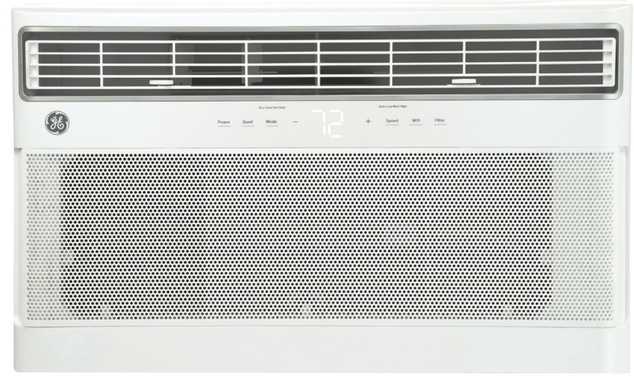


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AJEQ12DCXWA
6,100 - 12,400
CEER 13.9
230/208V
Corrosion Protected

Built-In Heat Pump Wall Air Conditioners With Variable-Speed Technology

Heat Pump Units Include:

- Built-In WiFi Powered By SmartHQ™
- Quiet Mode
- 3 Fan Speeds
- Electronic Controls With Remote
- Electronic Digital Controls
- Six-Way Air Direction
- Upfront, Washable Air Filter
- R32 Refrigerant

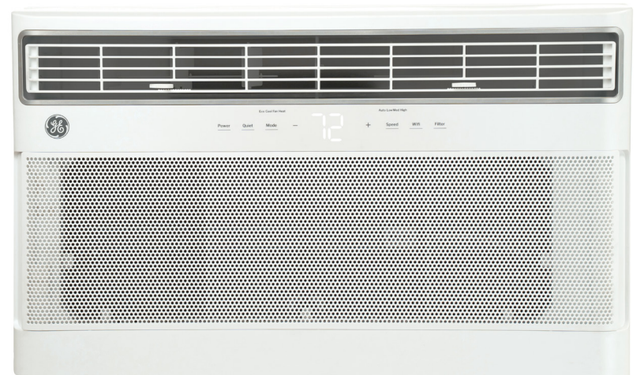


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AJVQ12ACXWA
6,100 - 12,300 BTU
CEER 13.7
115V
Corrosion Protected

AJVQ12DCXWA
6,000 - 12,200 BTU
CEER 13.7
230/208V
Corrosion Protected

Projected Specifications - Subject To Change

Built-In 26" Air Conditioners Specifications

Cool-Only

Models	AJCQ08AXXWA	AJCQ12AXXWA	AJCQ12DXXWA
Variable-Speed Inverter Technology	Yes	Yes	Yes
Rated Cooling Capacity	7,900	12,000	12,200 / 12,200
BTU Size Cooling Range	4,000-8,100	6,100-12,300	6,100-12,400
Cooling Amps	8	10.8	5.5 / 6.0
Cooling Watts	790	1,210	1,150 / 1,150
CEER	13.1	13.9	13.9
Dehumidification (Pts/Hr)	1.146	2.96	2.96
Voltage	115	115	230/208
Refrigerant Type	R32	R32	R32
Electronic Control	Yes	Yes	Yes
Circuit Size (Amps.)	15	15	15
Cord Type / Length	SJT, LCDI, Nema 5-15P/75", right	SJT, LCDI, Nema 5-15P/75", right	SJT, LCDI, Nema 6-15P/68", right
Max dBA Level (Indoor/Outdoor), High Cooling, Sound Pressure @1m	58.5/66.8	60.3/67.8	60.5/68.1

Heat/Cool

Models	AJEQ12DCXWA
Variable-Speed Inverter Technology	Yes
Rated Cooling Capacity	12,200/12,200
BTU Size Cooling Range	6,100-12,400
Cooling Amps	5.2/5.7
Cooling Watts	1,150/1,160
Corrosion Protected	Yes
BTU Resistance Heat	10,800/8,900
CEER	13.9
Dehumidification (Pts/Hr)	2.96
Voltage	230/208
Refrigerant Type	R32
Electronic Control	Yes
Circuit Size (Amps.)	20
Cord Type / Length	SJT, LCDI, Nema 6-20P/68", right
Max dBA Level (Indoor/Outdoor),High Cooling, Sound pressure @1m	60.5/68.1
Quiet Mode Indoor/Outdoor dBA Sound Pressure @1m	45.4/48.6

All 230/208V cooling units with electric heat models are corrosion treated. Design subject to change without notice.
For complete specifications visit geappliances.com.

Projected Specifications - Subject To Change

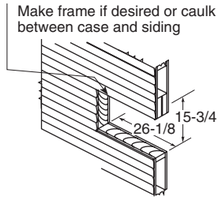
Heat Pump

Models	AJVQ12ACXWA	AJVQ12DCXWA
Variable-Speed Inverter Technology	Yes	Yes
Rated Cooling Capacity	12,000	12,000/12,000
BTU Size Cooling Range	6,100-12,300	6,000-12,200
Rated Heating Capacity	9,000	9,000/9,000
Rated Heating Capacity	3,000-9,000	3,200/9,300
Minimum Heat Pump Operation	360 F	360 F
COP	3.1	3.2
Cooling Amps	11.1	5.0/5.5
Cooling Watts	1,210	1,100/1,100
Corrosion Protected	Yes	Yes
Heat Pump Amps (Rated)	7.5	3.8/4.3
Resistance Heat Amps (Nominal)	11.9	15.5/14.5
Resistance Heat Watts	1,350	3,550/2,970
Heat Pump Watts	810	880/880
CEER	13.7	13.7
Dehumidification (Pts/Hr)	2.96	2.96
Voltage	115	230/208
Refrigerant Type	R32	R32
Circuit Size (Amps.)	15	20
Cord Type / Length	SJT, LCDI, Nema 5-15P, 75", right	SJT, LCDI, Nema 6-20P/68", right
Max dBA Level (Indoor/Outdoor), High Cooling, Sound Pressure @1m	60.3/67.8	60.5/68.1
Quiet Mode Indoor/Outdoor dBA Sound Pressure @1m	45.2/48.3	45.4/48.6

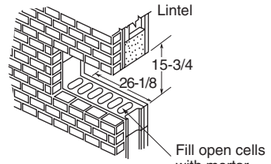
Projected Specifications - Subject To Change

Built-In 26" Air Conditioners

Applications



Frame Construction



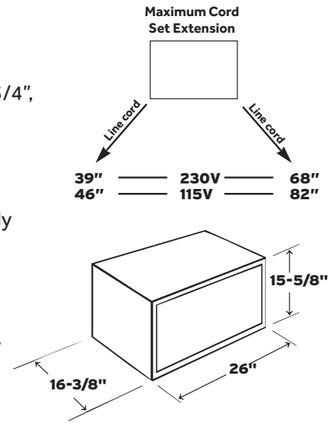
Brick Block and Brick Frame Construction

Flexible Mounting Position

Opening For Wall Sleeve RAB26A

A finished opening of 26-1/8" x 15-3/4", clear of intrusions, is required. Keep clearance of 4" from side walls. Brick veneer or frame walls should have wood studding surrounding case to provide firm anchoring with screws. Case can be fastened directly to brick or block walls with screws sunk in lead expansion shields.

Note: Units should be caulked on all four sides of case to the building exterior to assure building integrity.





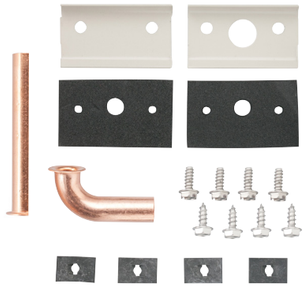
RAK26TO Additional Panels For 26" Sleeve Tenant Option

- Compatible with RAB26A, RAB46A, RAB46B and RAB48B wall sleeves
- Use when wall sleeve is installed without a chassis to close off the interior from the outside elements
- Includes indoor steel insulated panel, vinyl weather barrier and hardware



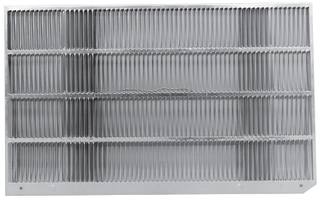
RAB26A Wall Sleeve (Sold Separately)

- Heavy gauge construction, robust powder coat paint
- Pre-installed gasketing on all sides ensures a tight seal
- Insulated side & top panels
- 4 PC "Quick Snap" design—minor assembly required
- Uses RAD10 drain kit
- Color matched white
- RAG13A stamped aluminum grille included



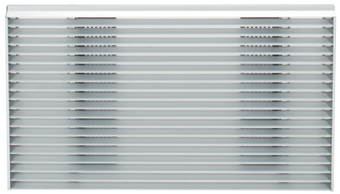
RAD10 Internal/External Drain Kit

- For use on RAB26A wall sleeves
- Routes condensate to exterior or interior of building through wall case
- Suitable provision (field supplied) should be made to connect the drain tube to a drain system in the building
- 1/2" OD copper assemblies include short right-angle tube and 3"-long straight tube
- NOT compatible with RAG14E exterior grille. Use of this grille would require the use of the internal tube configuration to drain the unit assure building integrity.



RAG13A Stamped Aluminum Exterior Grille For J Series

- Maximizes efficiency and capacity of chassis
- Included with new wall case RAB26A



RAG14E/RAG26AA Architectural Louvered Exterior Grille For J Series

- Extruded aluminum grille for application with RAB26A and older sleeves
- NOT compatible with RAD4A1 and RAD10 EXTERNAL drain kits. Must use internal drain tube configuration.



RAK27 27" WSE Wall Sleeve Trim Kit

Applied to 27" WSE Sleeve for a seamless fit (Wall sleeve not included with kit)

Trim & Installation Kit Included Trim Kit includes:

- 3-Sided trim frame
- 1 Top gasket
- 2 Side gaskets
- 2 Rear gaskets
- 6 Screws
- 2 Edge panel clip nuts
- Installation instructions



Universal Fit 24" Feature Highlights



Universal Fit
Simple slide-in installation is made for a precise fit into a variety of different wall sleeves.



Introducing Variable-Speed Inverter Technology
Continuously adjusts cooling output to maintain consistent indoor temperatures. It maximizes efficiencies and improves sound.



A More Sustainable Refrigerant
R32 is easy to recycle and has a 30% lower GWP than R410A. Its proven track record in Europe has led GE Appliances to choose this refrigerant for their Built-In and Universal Fit Air Conditioners. Like R410A, R32 has a zero ozone depletion potential and is easy to charge and recover. Its increased efficiency over R410A means the air conditioner will use less refrigerant than previous models, thus improving its environmental impact over the life of the product.

Parts & Accessories

Introducing Quiet Mode
To deliver ultra-quiet operation while maintaining performance, unit runs at lowest viable compressor & fan speeds.

Eco Mode
Innovative mode where the fan cycles off between cooling intervals, saving energy while keeping the room comfortable.

3 Fan Speeds
Select high, medium, low or auto setting to achieve the best in air comfort & ultimate flexibility.



Auto Dimming White LED
Hidden display with tactile buttons.



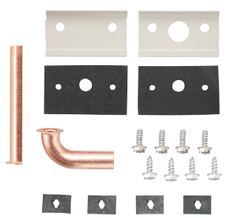
RAB24 Quick Snap Wall Sleeve
- Universal design
- Heavy gauge construction



Exterior Grille
Stamped aluminum exterior grille for the RAB24 Quick Snap Wall Sleeve is included with the chassis.



Trim Ring
Decorative trim included with unit, is used when chassis is installed on existing wall sleeves with different widths.



RAD10 Drain Kit
- Fits RAB24 wall sleeve
- Routes condensate to exterior or interior of the building
- 1/2" OD copper assemblies includes short right-angle tube and 3"-long straight tube
- Must be ordered separately

Other Components
Also included with the product and used on existing 24" wall sleeves are:
- Foam pieces for filling gaps
- Security brackets
- Grounding wire

Universal Fit 24" Air Conditioners

Cool Only

Cool-Only Units Include:

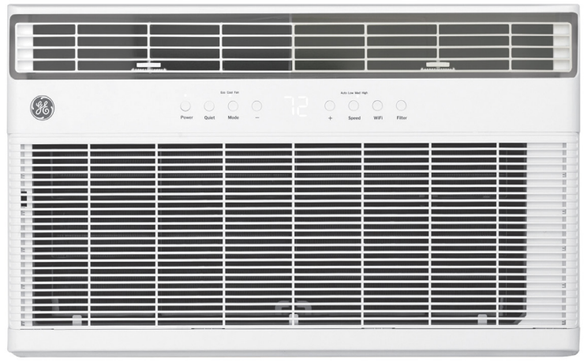
- Built-In WiFi Powered By SmartHQ™
- 3 Fan Speeds
- Electronic Controls With Remote
- Six-Way Air Direction
- 24-Hour Timer
- Eco & Quiet Modes
- R32 Refrigerant



SmartHQ HOME SmartHQ MANAGEMENT

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AKCQ08AXXXA
4,000 - 8,100 BTU
CEER 12.9
115V

AKCQ12AXXXA
6,100 -12,300 BTU
CEER 13.9
115V

AKCQ12DXXXA
6000 -12,200 BTU
CEER 13.9
230/208V

Heat Pump

Heat Pump Unit Includes:

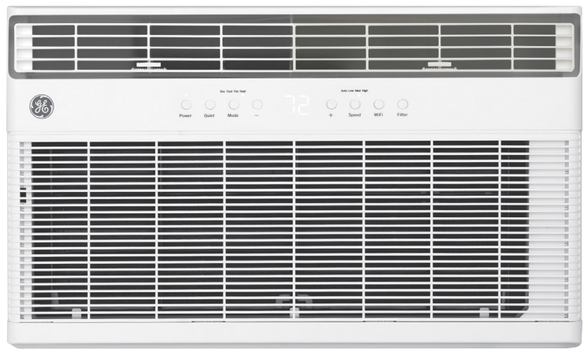
- Built-In WiFi Powered By SmartHQ™
- 3 Fan Speeds
- Electronic Controls With Remote
- Six-Way Air Direction
- 24-Hour Timer
- Electric Heat
- Eco & Quiet Modes



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AKVQ12DXXWA
6,000 -12,100 BTU
CEER 13.7
230/208V

Projected Specifications - Subject To Change

Specifications

Cool-Only

Key Product Points	AKCQ08AXXXA	AKCQ12AXXXA	AKCQ12DXXXA
Fan Speed Cooling	3	3	3
Rated BTU Cooling	7,900	12,000	12,000/12,000
BTU Cool Range	4,000 - 8,100	6,100 - 12,300	6,000 - 12,200
CEER	12.9	13.0	13.9
Dehumidification (Pts/Hr)	1.146	2.96	2.96
Noise Level Indoor High/Low (Sound Pressure at 1 Meter (dBA)	55.6/46.3	58.1/49.2	57.9/49
Voltage	115	115	230/208
Hertz/Phase	60/1	60/1	60/1
Plug Type	SJT/LCDI, Nema 5-15P/75 inch, right	SJT/LCDI, Nema 5-15P/75 inch, right	SJT/LCDI, Nema 6-15P/68 inch, right
Circuit Size Amps	15	15	15
Control Panel	Tactile Buttons/Digital White LED Hidden Display	Tactile Buttons/Digital White LED Hidden Display	Tactile Buttons/Digital White LED Hidden Display
Refrigerant	R32	R32	R32
Filter	RIGID, Washable	RIGID, Washable	RIGID, Washable
Eco Mode / Energy Saver	Yes	Yes	Yes
Universal 26" Wall Sleeve Trim Kit	Included	Included	Included
Remote Control (2 AAA batteries required)	Included	Included	Included
Width	24-4/19"	24-4/19"	24-4/19"
Height	14-9/17"	14-9/17"	14-9/17"
Depth (Including front)	20-7/25"	20-7/25"	20-7/25"

Heat Pump

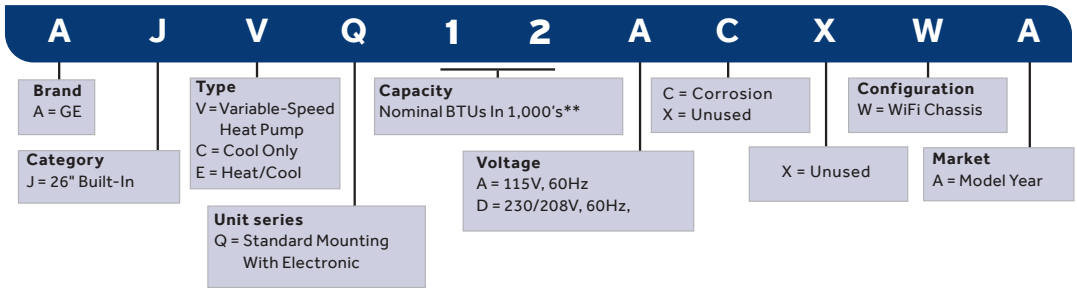
Key Product Points	AKVQ12DXXWA
Fan Speed Cooling	3
Rated BTU Size Cooling	12,000/12,000
BTU Cool Range	6,000 - 12,100
CEER	13.7
Dehumidification (Pts/Hr)	2.96
Rated BTU Heat Pump	9,200
COP	3.2
Resistance Heat BTU	10,800/8,900
Noise Level Indoor High/Low (Sound Pressure at 1 Meter (dBA)	Estimated 59.5/55.7
Voltage	230/208
Hertz/Phase	60/1
Plug Type	SJT/LCDI, Nema 6-20P/68 inch, right
Circuit Size Amps	20
Control Panel	Tactile Buttons/Digital White LED Hidden Display
Refrigerant	R32
Filter	RIGID, Washable
Eco Mode / Energy Saver	Yes
Universal 26" Wall Sleeve Trim Kit	Included
Remote Control (2 AAA batteries required)	Included
Width	24-4/19"
Height	14-9/17"
Depth (Including front)	20-7/25"

Projected Specifications - Subject To Change

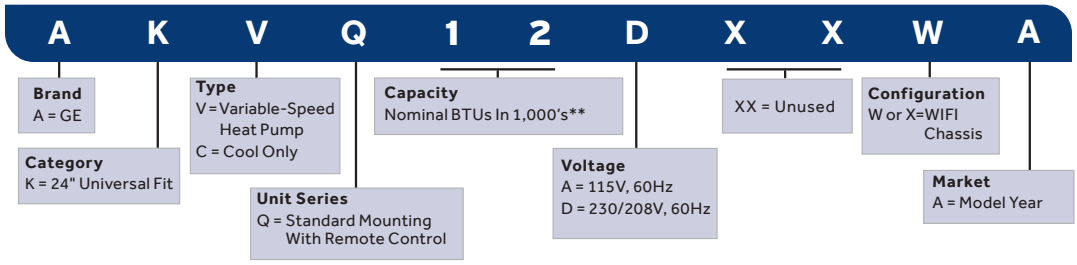
Nomenclature & Warranty

When specifying or ordering the air conditioner chassis, use of this nomenclature will assure receiving the correct unit.

26" Built-In Wall Air Conditioners Nomenclature



24" Universal Fit Air Conditioners Nomenclature



GE Appliances Built-In Wall Air Conditioners Warranty*

For The Period Of	GE Appliances Will Replace
Two years From the date of the original purchase	**Any part** of the air conditioner which fails due to a defect in materials or workmanship. During this **limited two-year warranty**, GE Appliances will provide, **free of charge**, all labor and related service costs to replace the defective part.
Five years From the date of the original purchase	**Sealed Refrigerating System**—if the Sealed Refrigerating System (compressor, condenser, evaporator, and all connecting tubing) should fail due to a defect in materials or workmanship. During this **limited five-year warranty**, GE Appliances will provide, **free of charge**, all labor and related service costs to replace the defective part.

GE Appliances Universal Fit Air Conditioners Warranty*

For The Period Of	GE Appliances Will Replace
Two years From the date of the original purchase	**Any part** of the air conditioner which fails due to a defect in materials or workmanship. During this **limited two-year warranty**, GE will provide, **free of charge**, all labor and related service costs to replace the defective part.

*See written warranty for complete details.
**Approximate—see product specs for actual performance.

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