

# BUILT-IN/THROUGH-THE-WALL

Room Air Conditioners



26" BUILT-IN AIR CONDITIONERS | 24" THROUGH-THE-WALL AIR CONDITIONERS  
PRODUCT AND ACCESSORIES GUIDE



GE APPLIANCES



## BUILT-IN WALL AIR CONDITIONERS

GE Appliances built-in room air conditioners offer reliable, efficient & convenient cooling & heating. True Built-In Design gives a seamless appearance and a precise fit. Installation flexibility is provided with two unique mounting configurations—standard and high mount.

Convenient temperature control is made possible via remote control and a built-in timer to power the unit on/off at the users' choosing.



**GE APPLIANCES**



*Remote Control convenience allows you to adjust the temperature from the comfort of the couch.*



## 26" BUILT-IN FEATURE HIGHLIGHTS



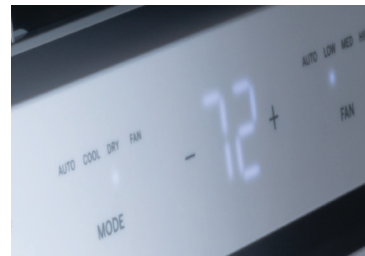
### TRUE BUILT-IN DESIGN

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.



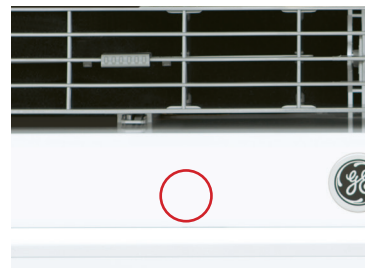
### PREMIUM GUARD SEACOAST PROTECTION\*

Premium Seacoast Protection on heat/cool models use stainless steel screws, special coatings and double coats of paint on key components including coils, base pan, compressor.



### ELECTRONIC CAP TOUCH CONTROLS

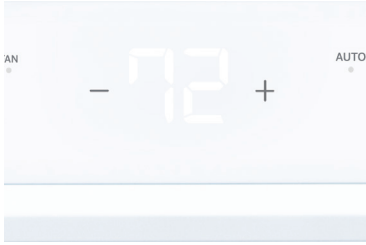
Controls offer a high-end and smooth to-the-touch panel.



### HEAT MODE\*

On days when cool air is not needed, the Heat Mode provides a warm and comfortable room temperature.

\*Heat/cool models only.



### 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.



### ECO MODE

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



### DRY MODE

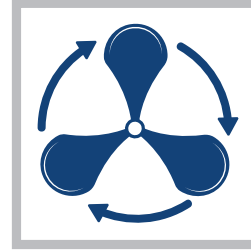
Designed for humid environments, it helps provide a dryer & more comfortable environment with room-air dehumidification.



### AUTO MODE

Automatically selects heating\* or cooling mode and fan speed to maintain the current temperature setpoint. It monitors the room temperature for optimal comfort.

\*Heat/cool models only.



### 3 FAN SPEEDS

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



### 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.



### SLIM ROOM FRONT

A slim room front provides more usable space in the room. It's the sleekest design in the industry.



### REMOTE CONTROL INCLUDED

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

## 26" BUILT-IN COOL-ONLY ROOM AIR CONDITIONERS

### COOL-ONLY UNITS INCLUDE:

- ENERGY STAR® certified
- 3 fan speeds
- Electronic controls with remote
- Electronic digital thermostat
- Six-way air direction
- Upfront, washable air filter
- Standard-mount and high-mount configurations



### STANDARD-MOUNT

#### AJCQ10DCH

10,150/9,900 BTU, 10.6/10.6 CEER,  
230/208 Volts

#### AJCQ12DCH

12,000/11,700 BTU, 10.5/10.5 CEER,  
230/208 Volts

#### AJCQ14DCH\*

14,000/13,600 BTU, 9.3/9.3 CEER,  
230/208 Volts

\*Not ENERGY STAR certified.

#### AJCQ06LCH

6,300 BTU, 11.0 CEER,  
115 Volts

#### AJCQ08ACH

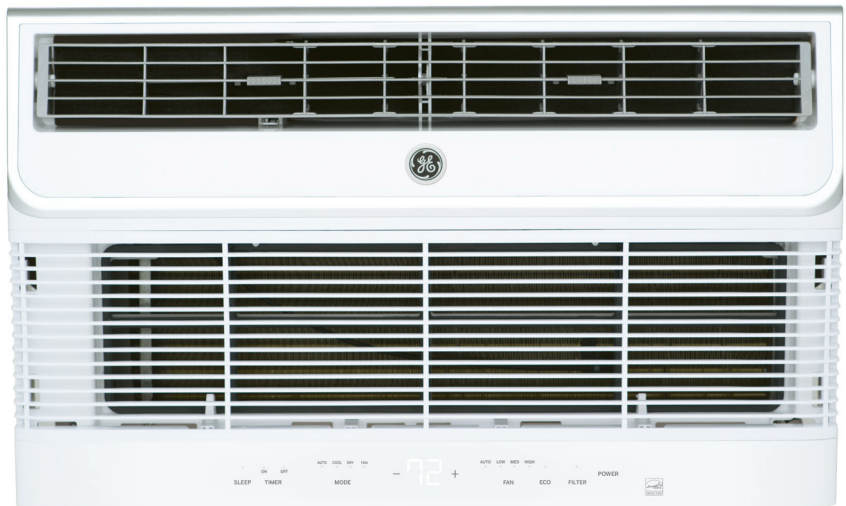
8,400 BTU, 10.6 CEER,  
115 Volts

#### AJCQ10ACH

10,000 BTU, 10.6 CEER,  
115 Volts

#### AJCQ12ACH

12,000 BTU, 10.5 CEER,  
115 Volts



### HIGH-MOUNT

#### AJCM10DCH

10,150/9900 BTU, 10.6/10.6 CEER,  
230/208 Volts

#### AJCM12DCH

12,000/11,700 BTU, 10.5/10.5 CEER,  
230/208 Volts

#### AJCM08ACH

8,400 BTU, 10.6 CEER,  
115 Volts

#### AJCM10ACH

10,000 BTU, 10.6 CEER,  
115 Volts

Specifications subject to change.

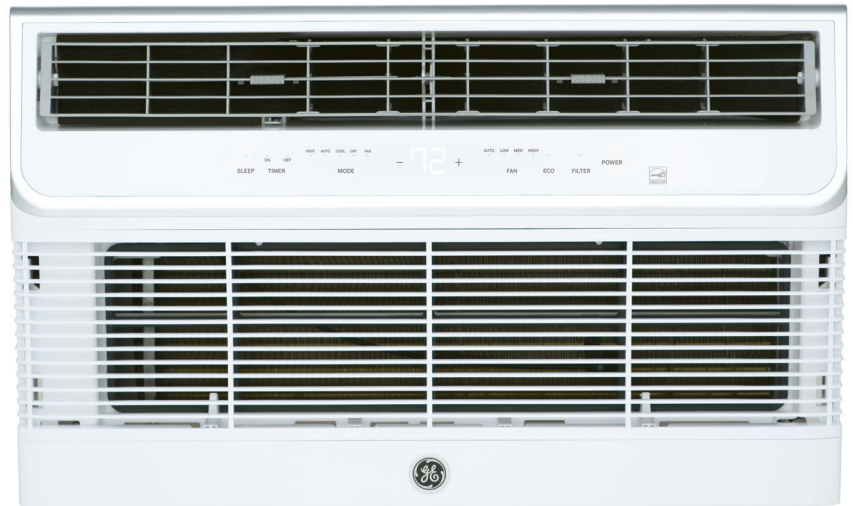
## 26" BUILT-IN HEAT/COOL ROOM AIR CONDITIONERS

### HEAT/COOL UNITS INCLUDE:

- 3 fan speeds
- Electronic controls with remote
- Electronic digital thermostat
- Six-way air direction
- Remote thermostat capable
- Upfront, washable air filter
- Standard-mount and high-mount configurations
- Heat pump with backup electric resistance heat options
- Heat pump models include backup resistance heat options



**ADA**  
COMPLIANT



### STANDARD-MOUNT\*

#### AJEQ08ACH

8,300 BTU cool, 4,200 BTU heat,  
9.6 CEER, 115 Volts  
(Not a primary heat source)

#### AJEQ10DCH

10,000/9,800 BTU cool,  
10,600/8,600 BTU heat,  
9.6/9.6 CEER, 230/208 Volts

#### AJEQ12DCH

12,000/11,700 BTU cool,  
10,600/8,600 BTU heat,  
9.5/9.5 CEER, 230/208 Volts

#### AJEQ14DCH

14,000/13,600 BTU  
9.3/9.5 CEER, 230/208 Volts

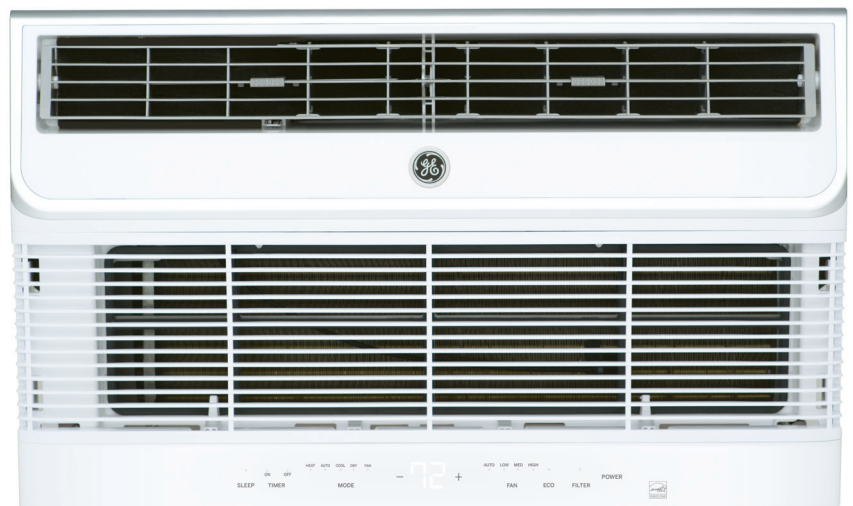
### HEAT PUMP

#### AJHQ08ACH

8,200 BTU, 9.8 CEER, 115 Volts

#### AJHQ12DCH

11,800/11,600 BTU  
9.6/9.6 CEER, 230/208 Volts



### HIGH-MOUNT\*

#### AJEM12DCH

12,000/11,700 BTU cool,  
10,600/8,600 BTU heat,  
9.5 /9.5 CEER, 230/208 Volts



**ADA**  
COMPLIANT

\*Non-ENERGY STAR models  
Specifications subject to change.

# SPECIFICATIONS

## COOL-ONLY

MODELS	AJQC06LCH	AJQC08ACH	AJQC10ACH	AJQC12ACH	AJQC10DCH
ENERGY STAR® Certified	Yes	Yes	Yes	Yes	Yes
ADA-Compliant	Yes	Yes	Yes	Yes	Yes
Voltage / Hertz / Phase	115 / 60 / 1	115 / 60 / 1	115 / 60 / 1	115 / 60 / 1	230 / 208 / 60 / 1
BTU - AHAM Cooling	6,300	8,400	10,000	12,000	10,150 / 9,900
Amps - AHAM	5.0	7.0	8.3	10.2	4.5 / 4.8
Watts	560	780	930	1130	950 / 920
EER	11.1	10.6	10.6	10.5	10.6 / 10.6
CEER	11.0	10.6	10.6	10.5	10.6 / 10.6
Dehumid. (Pts/Hr)	1.3	1.9	2.7	3.4	2.7 / 2.7
Refrigerant Type	R410A	R410A	R410A	R410A	R410A
Circuit Size (Amps.)	15	15	15	15	15
Line Cord Plug / Configuration	Parallel / NEMA 5-15P Right Angle LCDI	Parallel / NEMA 5-15P Right Angle LCDI	Parallel / NEMA5-15P Right Angle LCDI	Parallel / NEMA 5-15P Right Angle LCDI	Tandem / NEMA 6-15P Right Angle LCDI
Electronic Control	Yes	Yes	Yes	Yes	Yes
Filter Reminder Function	Yes	Yes	Yes	Yes	Yes
Filter Type	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable
Remote	Yes	Yes	Yes	Yes	Yes
Fan Speeds	3	3	3	3	3
Chassis Width, Inches	26-2/32	26-2/32	26-2/32	26-2/32	26-2/32
Chassis Height, Inches	15-21/32	15-21/32	15-21/32	15-21/32	15-21/32
Chassis Depth Inches	21-2/32	21-2/32	21-2/32	21-2/32	21-2/32
Approx. Net Weight (lbs.)	62	64	67	73	67
Approx. Shipping Weight (lbs.)	72	73	77	83	77

Specifications subject to change.

## HEAT/COOL

## HIGH-MOUNT

MODELS	AJEQ08ACH	AJEQ10DCH	AJEQ12DCH	AJEQ14DCH	AJEM12DCH
ADA-Compliant	Yes	Yes	Yes	Yes	Yes
Voltage / Hertz / Phase	115 / 60 / 1	230 / 208 / 60 / 1	230 / 208 / 60 / 1	230 / 208 / 60 / 1	230 / 208 / 60 / 1
BTUH - AHAM Cooling	8,300	10,000 / 9,800	12,000 / 11,700	14,000 / 13,600	12,000 / 11,700
Amps - AHAM	7.8	4.6 / 5.0	5.5 / 5.9	6.9 / 7.5	5.5 / 5.9
WATTS INPUT	840	1020 / 1000	1240 / 1210	1480 / 1410	1240 / 1210
EER	10	9.8 / 9.8	9.5 / 9.5	9.3 / 9.5	9.5 / 9.5
CEER	9.6	9.6 / 9.6	9.5 / 9.5	9.3 / 9.5	9.5 / 9.5
Dehumidification (Pts/Hr)	1.9	2.7 / 2.7	3.4 / 3.4	3.4 / 3.4	3.9 / 3.9
BTU Heating	4,200	10,600 / 8,600	10,600 / 8,600	10,600 / 8,600	10,600 / 8,600
Heating Amps	11	15.1 / 14	15 / 13.5	15 / 13.5	15 / 13.5
Heating Watts	1,250	3,470 / 2,850	3,450 / 2,821	3,450 / 2,821	3,450 / 2,821
Refrigerant Type	R410A	R410A	R410A	R410A	R410A
Electronic Control	Yes	Yes	Yes	Yes	Yes
Remote Control	Yes	Yes	Yes	Yes	Yes
24VAC Wall Thermostat Capable (RAK164D2, RAK164P2) - 8 Pin Quick Disconnect	YES	YES	YES	YES	YES
Line Cord Plug / Configuration	Parallel / NEMA 5-15P Right Angle LCDI	Perpendicular NEMA 6-20P Right Angle LCDI	Perpendicular NEMA 6-20P Right Angle LCDI	Perpendicular NEMA 6-20P Right Angle LCDI	Perpendicular NEMA 6-20P Right Angle LCDI
Fan Speeds	3	3	3	3	3
Centered Rear Condenser Coil - Compatible with RAG13/RAG13A / RAG14E Grille	YES	YES	YES	YES	YES
Chassis Width, Inches	26-2/32	26-2/32	26-2/32	26-2/32	26-2/32
Chassis Height, Inches	15-21/32	15-21/32	15-21/32	15-21/32	15-21/32
Chassis Depth	21-2/32	21-2/32	21-2/32	21-2/32	21-2/32
Approx. Net Weight (lbs.)	66	69	79	79	79
Approx. Shipping Weight (lbs.)	76	80	89	89	89

All 230/208V cooling units with electric heat models are corrosion treated. Design subject to change without notice. Specifications subject to change. For complete specifications visit [geappliances.com](http://geappliances.com).



# SPECIFICATIONS

## HIGH-MOUNT

AJCQ12DCH	AJCQ14DCH	AJCM08ACH	AJCM10ACH	AJCM10DCH	AJCM12DCH
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes
230 / 208 / 60 / 1	230 / 208 / 60 / 1	115 / 60 / 1	115 / 60 / 1	230 / 208 / 60 / 1	230 / 208 / 60 / 1
12,000 / 11,700	14,000 / 13,600	8,400	10,000	10,150 / 9,900	12,000 / 11,700
5.2 / 5.6	6.9 / 7.5	7.0	8.3	4.5 / 4.8	5.2 / 5.6
1140 / 1120	1490 / 1420	780	930	950 / 920	1140 / 1120
10.5	9.3	10.6	10.6	10.6	10.5
10.5	9.3	10.6	10.6	10.6	10.5
3.4 / 3.4	TBD	1.9	2.7	2.7 / 2.7	3.4 / 3.4
R410A	R410A	R410A	R410A	R410A	R410A
15	15	15	15	15	15
Tandem / NEMA 6-15P Right Angle LCDI	Tandem / NEMA 6-15P Right Angle LCDI	Parallel / NEMA 5-15P Right Angle LCDI	Parallel / NEMA 5-15P Right Angle LCDI	Tandem / NEMA 6-15P Right Angle LCDI	Tandem / NEMA 6-15P Right Angle LCDI
Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes
Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable	Rigid, tilt out / washable
Yes	Yes	Yes	Yes	Yes	Yes
3	3	3	3	3	3
26-2/32	26-2/32	26-2/32	26-2/32	26-2/32	26-2/32
15-21/32	15-21/32	15-21/32	15-21/32	15-21/32	15-21/32
21-2/32	21-2/32	21-2/32	21-2/32	21-2/32	21-2/32
74	74	64	67	67	74
84	84	73	77	77	84

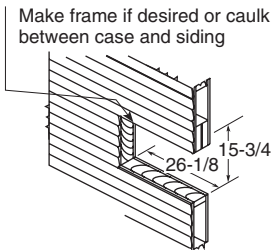
## HEAT PUMP

MODELS	AJHQ08ACH	AJHQ12DCH
ADA-Compliant	Yes	Yes
Voltage / Hertz / Phase	115 / 60 / 1	230-208 / 60 / 1
BTUH Cooling	8,200	11,800 / 11,600
Amps	7.4	5.6 / 6.2
Watts Input	820	1,240 / 1,220
EER	10	9.6 / 9.6
CEER	9.8	9.6 / 9.6
Dehumidification (Pts / Hr)	1.9	3.4 / 3.4
Refrigerant Type	R410A	R410A
Reverse Cycle BTU Heating	6,000 / 5,800	9,000 / 8,800
Reverse Cycle Amps	5.4	4.1 / 4.5
Reverse Cycle Watts	600	910 / 900
COP	3.1	2.3
Resistance Heat BTU	3,900	10,600 / 8,600
Resistance Heat Amps (Max)	11.0	15.0 / 13.5
Resistance Heat Watts	1,250	3,450 / 2,821
24VAC Wall Thermostat Capable Requires - 8 Pin Thermostat Converter (sold separately)	YES	YES
Line Cord Plug / Configuration	Parallel / Right Angle LCDI	Perpendicular / Right Angle LCDI
Fan Speeds	3	3
Chassis Width, Inches	26-2/32	26-2/32
Chassis Height, Inches	15-21/32	15-21/32
Chassis Depth	21-2/32	21-2/32
Approx. Net Weight (lbs.)	71	81
Approx. Shipping Weight (lbs.)	84	94

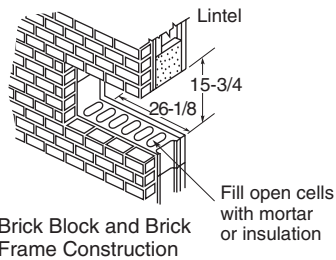
For complete specifications visit [geappliances.com](http://geappliances.com).

# BUILT-IN ROOM AIR CONDITIONER DETAILS

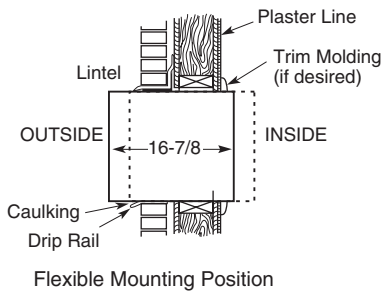
## APPLICATIONS



Frame Construction



Brick Block and Brick Frame Construction

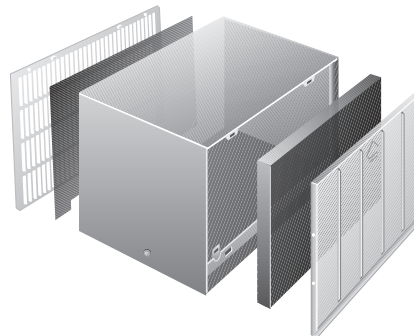
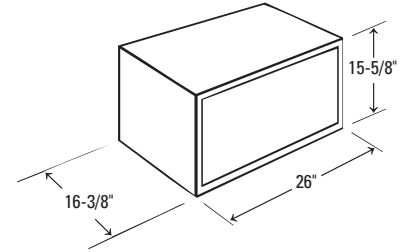
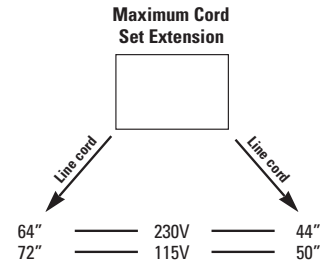


Flexible Mounting Position

## OPENING FOR WALL SLEEVE RAB26A, 46B and 48B

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.



## WALL CASE FOR TENANT- OPTION INSTALLATION (RAB48B)

When the air conditioner is offered as a tenant option, this wall case provides protection against outside elements. RAB48B—includes wall case, exterior grille, insulated steel indoor closure panel and outdoor panel. Beige color.



### RAB26A Wall Sleeve

- Universal design
- Heavy gauge construction
- 4 PC "Quick Snap" design—short assembly required
- Uses RAD10 drain kit
- Color matched white
- Aluminum grille (RAG13A) included



### RAB468B Wall Sleeve For J Chassis

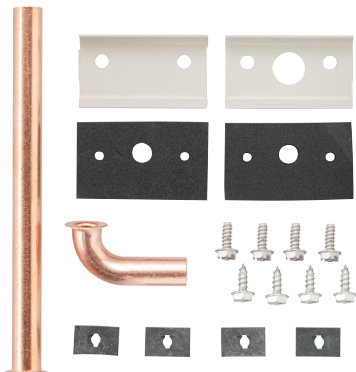
- Includes wall case and exterior grille
- 4 PC "Quick Snap" design—short assembly required
- Uses RAD drain kit
- Aluminum grille (RAG13A) included
- Beige color

## PARTS & ACCESSORIES



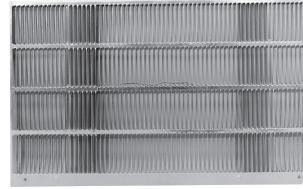
### **RAD4A1 Internal/External Drain Kit**

- For use on previous series RAB46A & RAB48B 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
- Drain tube assembly 1/2" O.D. copper
- 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.



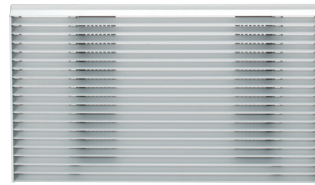
### **RAD10 Internal/External Drain Kit**

- For use on RAB26A and RAB46B 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
- Drain tube assembly 1/2" O.D. copper
- 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.



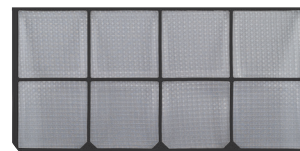
### **RAG13A Stamped Aluminum Exterior Grille For J Series**

- Maximizes efficiency and capacity of new chassis
- Included with new wall cases RAB46B, 48B and 26A



### **RAG14E Architectural Louvered Exterior Grille For J Series**

- Extruded aluminum grille for application with RAB46B, 48B and 26A
- NOT compatible with RAD4A1 and RAD10 EXTERNAL drain kits. Use of this grille would require the use of the internal tube configuration to drain the unit



### **RAA85 Replacement Filter for AJ Models**

- Convenient, washable slide-in filter

## STAY COOL

Cooling comfort is now easy to enjoy and install with 24" through-the-wall air conditioners.

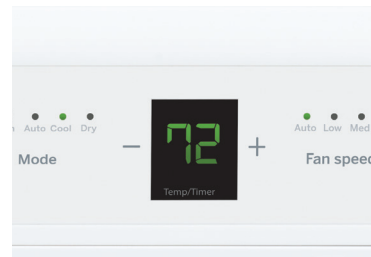
Simple slide-in installation provides a precise fit into a variety of different wall sleeves.

## 24" THROUGH-THE-WALL FEATURE HIGHLIGHTS



### UNIVERSAL FIT

Simple slide-in installation is made for a precise fit into a variety of different wall sleeves. **Trim kit and installation kit included.**



### LARGE LCD DISPLAY

Intuitive & easy-to-read LCD display controls room air comfort at a single touch.



### ECO MODE

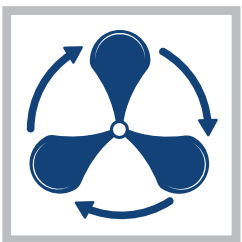
Innovative mode where the fan cycles off between cooling intervals, saving energy while keeping the room comfortable.





**DRY MODE**

Designed for humid environments, it helps provide a dryer & more comfortable environment with room-air dehumidification.



**3-FAN SPEEDS**

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



**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.

**PARTS & ACCESSORIES**



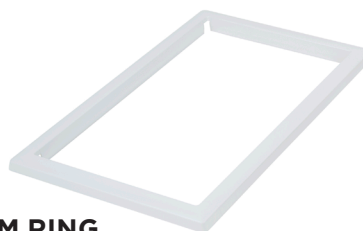
**WALL SLEEVE**

RAB24 Quick Snap Wall Sleeve for 24" Through-the-Wall Air Conditioners must be ordered separately.



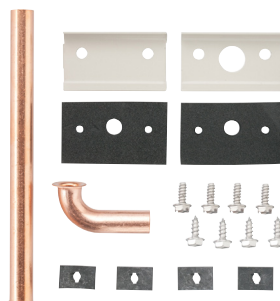
**EXTERIOR GRILLE**

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 6"-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

## 24" THROUGH-THE-WALL COOL ONLY ROOM AIR CONDITIONERS

### COOL-ONLY UNITS INCLUDE:

- ENERGY STAR® certified
- 3 fan speeds
- Electronic controls with remote
- Six-way air direction
- 24-hour timer
- ECO, DRY, AUTO modes



**AKCQ10DCH**  
10,200/9,900 BTU, 10.6/10.6 CEER,  
230/208 Volts

**AKCQ12DCH**  
12,100/11,750 BTU, 10.5/10.5 CEER,  
230/208 Volts

**AKCQ14DCH\***  
14,000/14,000 BTU, 9.3/9.3 CEER,  
230/208 Volts

\*Not ENERGY STAR certified.

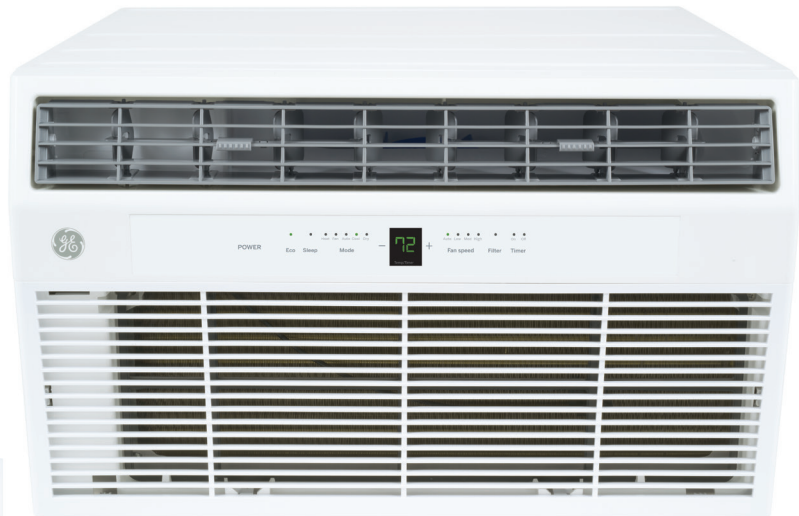
**AKCQ08ACH**  
8,550 BTU, 10.6 CEER,  
115 Volts

**AKCQ10ACH**  
10,000 BTU, 10.6 CEER,  
115 Volts

**AKCQ12ACH**  
12,000 BTU, 10.5 CEER,  
115 Volts

### HEAT-COOL UNITS INCLUDE:

- 3 fan speeds
- Electronic controls with remote
- Six-way air direction
- 24-hour timer
- Electric heat
- ECO, DRY, AUTO modes



**AKEQ10DCH**  
10,000/9,800 BTU, 9.6/9.6 CEER,  
230/208 Volts

**AKEQ12DCH**  
12,000/11,600 BTU, 9.5/9.5 CEER,  
230/208 Volts

**AKEQ14DCH**  
14,000/13,600 BTU, 9.3/9.3 CEER,  
230/208 Volts

# SPECIFICATIONS

## COOL-ONLY

MODELS	AKCQ08ACH	AKCQ10ACH	AKCQ12ACH	AKCQ10DCH	AKCQ12DCH	AKCQ14DCH
Voltage - Frequency (Hz)	115 - 60	115 - 60	115 - 60	230 / 208 - 60	230 / 208 - 60	230 / 208 - 60
BTUH - AHAM	8,550	10,000	12,000	10,200 / 9,900	12,100 / 11,750	14,000 / 14,000
Amps- AHAM	7.1	8.3	10.0	4.5 / 4.8	5.2 / 5.6	6.9 / 7.5
EER	10.6	10.6	10.5	10.6 / 10.6	10.5 / 10.5	9.3
CEER	10.6	10.6	10.5	10.6 / 10.6	10.5 / 10.5	9.3
ENERGY STAR Certified	YES	YES	YES	YES	YES	NO
Dehumidification (Pints/Hr)	2.5	3.0	3.6	3.0	3.6	3.6
Refrigerant Type/Capacity	R410A 17.64 oz.	R410A 20.81 oz.	R410A 21.87 oz.	R410A 20.81 oz.	R410A 21.87 oz.	R410A 21.52 oz.
Fan Speeds	3	3	3	3	3	3
Air Flow Volume (CFM)						
High	252	269	286	275	277	295
Med	217	234	258	240	258	275
Low	189	203	235	209	235	252
Compressor Type	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary
Plug Capacity (15A Circuit Size)	125V / 120V / 15A	125V / 120V / 15A	125V / 120V / 15A	240V / 250V / 15A	240V / 250V / 15A	240V / 250V / 15A
Line Cord Plug / Configuration	A / 5-15P	A / 5-15P	A / 5-15P	B / 6-15P	B / 6-15P	B / 6-15P
On/Off Timer (24 Hour)	Yes	Yes	Yes	Yes	Yes	Yes
Energy Saver (Eco Mode)	Yes	Yes	Yes	Yes	Yes	Yes
Auto Fan	Yes	Yes	Yes	Yes	Yes	Yes
Dehumidify Function	Yes	Yes	Yes	Yes	Yes	Yes
Sleep Mode	Yes	Yes	Yes	Yes	Yes	Yes
Wall Sleeve (Sold Separately) - RAB24, RAB26*, RAB46*, RAB48*	Optional, Not Included	Optional, Not Included	Optional, Not Included	Optional, Not Included	Optional, Not Included	Optional, Not Included
Dimensions & Installation	Wall	Wall	Wall	Wall	Wall	Wall
Wall Case Required	Yes	Yes	Yes	Yes	Yes	Yes
Unit Dimensions (Inches)						
Width	24 4/19	24 4/19	24 4/19	24 4/19	24 4/19	24 4/19
Height	14 9/17	14 9/17	14 9/17	14 9/17	14 9/17	14 9/17
Depth	19	19	19	19	19	19
Net Weight (lbs.)	66	69	77	69	76	77
Approx. Shipping Wt. (lbs.)	77	81	88	81	87	89

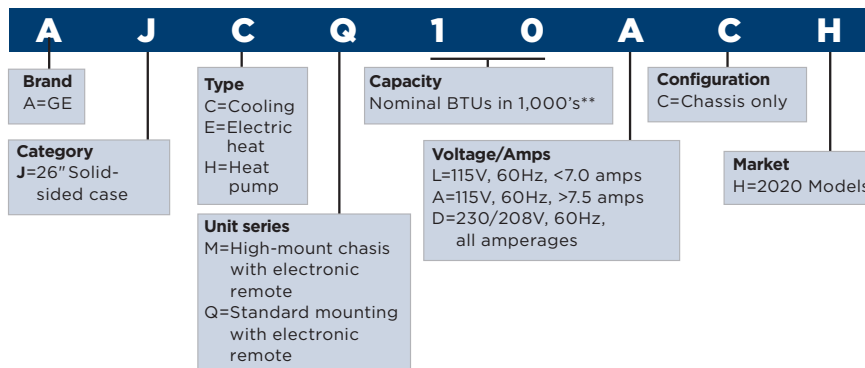
## HEAT COOL MODELS

MODELS	AKEQ10DCH	AKEQ12DCH	AKEQ14DCH
Voltage - Frequency (Hz)	230 / 208 - 60	230 / 208 - 60	230 / 208 - 60
BTUH - AHAM	10,000 / 9,800	12,000 / 11,600	14,000 / 13,600
Amps- AHAM	4.6 / 5.0	5.5 / 5.9	6.9 / 7.5
EER	9.6 / 9.6	9.5 / 9.5	9.3 / 9.5
CEER	9.6 / 9.6	9.5 / 9.5	9.3 / 9.5
ENERGY STAR Certified	NO	NO	NO
Dehumidification (Pints/Hr)	3.0	3.6	3.6
Refrigerant Type/Capacity	R410a 17.99 oz	R410A 21.87 oz.	R410A 21.52 oz.
Resistance Heat BTU	10,600 / 8,600	10,600 / 8,600	10,600 / 8,600
Resistance Heat AMP	15 / 13.5	15 / 13.5	15 / 13.5
Resistance Heat WATTS	3450 / 2821	3450 / 2821	3450 / 2821
Fan Speeds	3	3	3
Air Flow Volume (CFM)			
High	292	286	282
Med	275	264	263
Low	252	240	244
Compressor Type	Rotary	Rotary	Rotary
Plug Capacity (15A Circuit Size)	240V / 20A	240V / 20A	240V / 20A
Line Cord Plug / Configuration	6-20P	6-20P	6-20P
On/Off Timer (24 Hour)	Yes	Yes	Yes
Energy Saver (Eco Mode)	Yes	Yes	Yes
Auto Fan	Yes	Yes	Yes
Dehumidify Function	Yes	Yes	Yes
Sleep Mode	Yes	Yes	Yes
Wall Sleeve (Sold Separately) - RAB24, RAB26*, RAB46*, RAB48*	Optional, Not Included	Optional, Not Included	Optional, Not Included
Dimensions & Installation	Wall	Wall	Wall
Wall Case Required	Yes	Yes	Yes
Unit Dimensions (Inches)			
Width	24 4/19	24 4/19	24 4/19
Height	14 9/17	14 9/17	14 9/17
Depth	19	19	19
Net Weight (lbs.)	69	79	80
Approx. Shipping Wt. (lbs.)	80	90	91

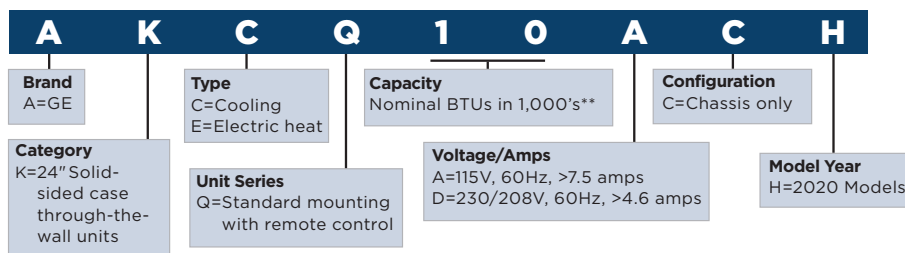
\*Must use provided trim kit

## 26" BUILT-IN ROOM AIR CONDITIONERS NOMENCLATURE

The built-in air conditioner chassis is identified by a model number defining the type of unit, cooling capacity, electrical information and optional features included on the unit. When specifying or ordering the built-in air conditioner chassis, use of this nomenclature will assure receiving the correct unit.



## 24" THROUGH-THE-WALL AIR CONDITIONERS NOMENCLATURE



## GE APPLIANCES BUILT-IN ROOM AIR CONDITIONERS WARRANTY\*

FOR THE PERIOD OF	GE APPLIANCES WILL REPLACE
<b>TWO YEARS</b> From the date of the original purchase	<b>Any part</b> of the air conditioner which fails due to a defect in materials or workmanship. During this <b>limited two-year warranty</b> , GE will provide, <b>free of charge</b> , all labor and related service costs to replace the defective part.
<b>FIVE YEARS</b> From the date of the original purchase	<b>Sealed Refrigerating System</b> - if the Sealed Refrigerating System (compressor, condenser, evaporator, and all connecting tubing) should fail due to a defect in materials or workmanship. During this <b>limited five-year warranty</b> , GE will provide, <b>free of charge</b> , all labor and related service costs to replace the defective part.

## GE APPLIANCES 24" THROUGH-THE-WALL AIR CONDITIONERS WARRANTY

FOR THE PERIOD OF	GE APPLIANCES WILL REPLACE
<b>TWO YEARS</b> From the date of the original purchase	<b>Any part</b> of the air conditioner which fails due to a defect in materials or workmanship. During this <b>limited two-year warranty</b> , GE will provide, <b>free of charge</b> , all labor and related service costs to replace the defective part.

\*See written warranty for complete details.

\*\*Approximate—see product specs for actual performance.



GE APPLIANCES

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