



GE[®] room air conditioners

#1 preferred brand of room air conditioners.





Comforting solutions.

GE units **offer** you and your customers plenty of **choices**. The unique GE line provides the features your customers look for and you **demand**. Choose from window or through-the-wall installation models. Pick from heat pump, electric resistance heat or **choose** the cooling only models. Plus, most units come with the **reliability** of microprocessor or solid-state controls. All units offer contemporary **styling** and are easy to install and maintain. So, regardless of type or scope of your project, GE delivers **dependable**, quality units that meet your specifications—and exceed your customer's **expectations**.

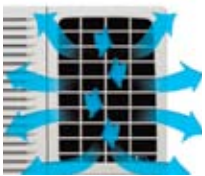


Feature gallery – GE® electronic room air conditioners

#1 preferred brand of room air conditioners.



GE model AEM25DL



Auto Circulaire™

Creates a cooler, more even temperature throughout the room. Oscillating louvers automatically distribute the air evenly.



Power interruption restart

Remembers and restarts the unit at the setting prior to the loss of power.



Energy Saver feature

Once the room is cool enough, the thermostat will shut down the compressor and fan, saving energy and money.



Timer

Electronic models feature a timer control so you can program the air conditioner to turn "on" or "off" when you're not around.



Quiet operation

Allows total room comfort and a quiet environment.



Remote control

Cooling comfort is at your fingertips with remote control convenience.



ENERGY STAR® qualified

Certified to exceed ENERGY STAR guidelines for energy efficiency.

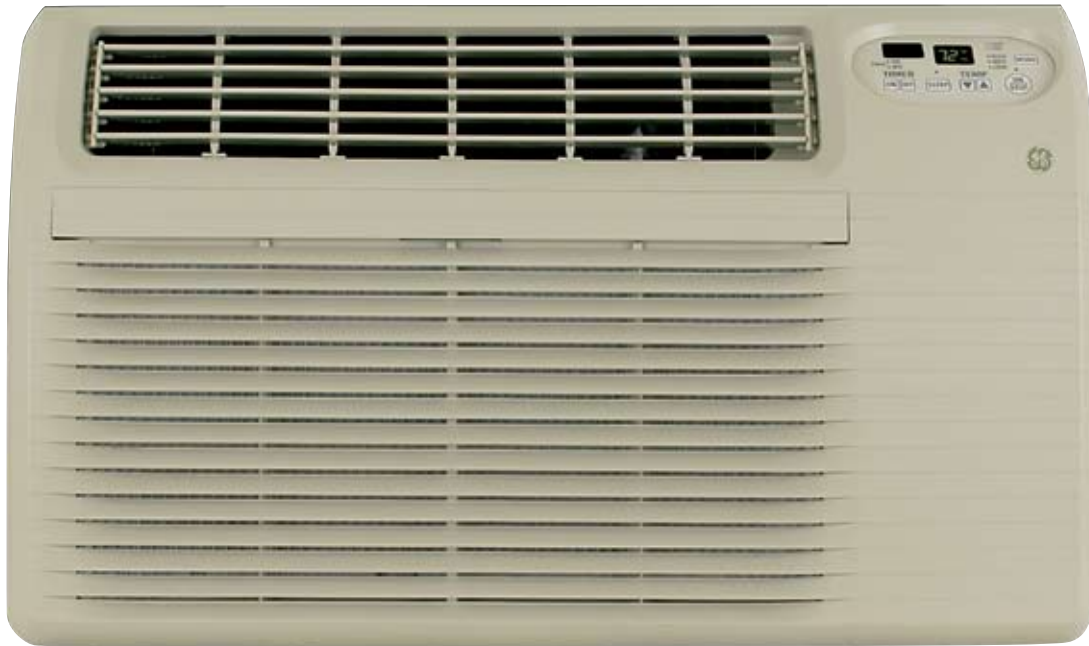


Sleep function

The sleep function allows the room temperature to increase slightly while you sleep for maximum comfort.

Feature gallery — GE built-in room air conditioners

#1 preferred brand of room air conditioners.



GE model AJCQ12DCC



Timer

Electronic models feature a timer control so you can program the air conditioner to turn "on" or "off" when you're not around.



Appearance

Clean lines, smooth curves and contemporary design allow the air conditioner to blend into the room.



Upfront filters

Upfront easy to clean filters make maintenance a breeze.



High-mount

Controls and filter located at bottom of unit for easy access when used in high-mount applications.



ENERGY STAR qualified

Cool-only and heat pump models certified to exceed ENERGY STAR guidelines for energy efficiency.



Remote control

Cooling comfort is at your fingertips with remote control convenience.



Power interruption restart

Remembers and restarts the unit at the setting prior to the loss of power.

Electronic room air conditioners

#1 preferred brand of room air conditioners.



GE® electronic

- ENERGY STAR® qualified
- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Auto Circulaire™
- Energy Saver feature
- Slide-out chassis
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

AEM25DL

- 25,200/24,900 BTU, 9.4/9.4 EER, 230/208 Volts

AEM18DL

- 18,450/18,000 BTU, 10.7/10.7 EER, 230/208 Volts



GE electronic

- ENERGY STAR qualified
- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Energy Saver feature
- Slide-out chassis
- Sleep function
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

ASM14AL

- 14,300 BTU, 10.8 EER, 115 Volts

ASM12AL

- 12,000 BTU, 10.8 EER, 115 Volts

ASM10AL

- 10,500 BTU, 10.8 EER, 115 Volts

ASM08LL

- 8,000 BTU, 10.8 EER, 115 Volts



GE electronic

- ENERGY STAR qualified
- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Energy Saver feature
- Fixed chassis
- Sleep function
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

ASM06LL

- 6,000 BTU, 10.7 EER, 115 Volts

ASM05LL

- 5,250 BTU, 10.7 EER, 115 Volts



GE electronic

- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Auto Circulaire
- Energy Saver feature
- Slide-out chassis
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

AEQ24DL

- 23,350/22,900 BTU, 8.5/8.5 EER, 230/208 Volts





GE electronic

- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Energy Saver feature
- Sleep function
- Slide-out chassis
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

ASQ28DL*

- 27,600/27,000 BTU, 8.5/8.5 EER, 230/208 Volts

ASQ18DL

- 17,900/17,400 BTU, 9.7/9.7 EER, 230/208 Volts

ASQ14AL

- 13,800 BTU, 9.8 EER, 115 Volts

ASQ12DL

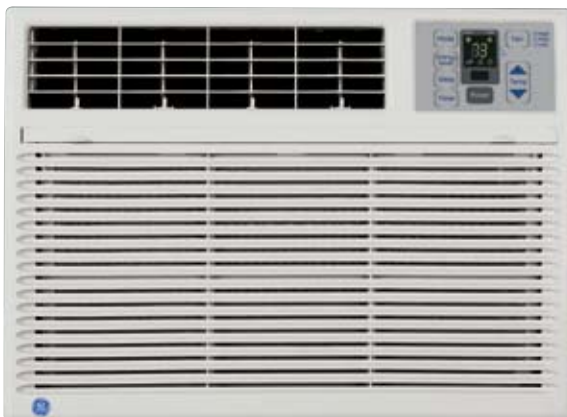
- 12,000/12,000 BTU, 9.8/9.8 EER, 230/208 Volts

ASQ12AL

- 12,000 BTU, 9.8 EER, 115 Volts

ASQ10AL

- 10,000 BTU, 9.8 EER, 115 Volts



GE electronic

- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Energy Saver feature
- Sleep function
- Fixed chassis
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

ASQ08FL

- 8,000 BTU, 9.8 EER, 115 Volts

ASQ06LL

- 6,000 BTU, 9.7 EER, 115 Volts



GE electronic

- 3 cool/3 fan speeds
- Electronic thermostat with remote
- Energy saver feature
- Sleep function
- Fixed chassis
- 24-hour on/off timer
- EZ Mount window kit
- Power interruption restart

ASQ05LL

- 5,050 BTU, 9.7 EER, 115 Volts

BTU's subject to change.
 *This model will have a new appearance

Mechanical room air conditioners

#1 preferred brand of room air conditioners.



GE® mechanical

- 3 cool/2 fan speeds
- Adjustable thermostat
- Slide-out chassis
- Auto Circulaire™
- EZ Mount window kit

AEV24DL

- 23,350/22,900 BTU, 8.5/8.5 EER, 230/208 Volts



GE mechanical

- 3 cool/2 fan speeds
- Adjustable thermostat
- Slide-out chassis
- EZ Mount window kit

ASV12AL

- 12,000 BTU, 9.8 EER, 115 Volts
- Slide-out chassis

ASV10AL

- 10,000 BTU, 9.8 EER, 115 Volts
- Slide-out chassis

ASV08FL

- 8,000 BTU, 9.8 EER, 115 Volts
- Fixed chassis

ASV18DL

- 17,900/17,400 BTU, 9.7/9.7 EER, 230/208 Volts
- Slide-out chassis

ASV14AL

- 13,800 BTU, 9.8 EER, 115 Volts
- Slide-out chassis



GE mechanical

- 2 cool/2 fan speeds
- Adjustable thermostat
- Fixed chassis
- EZ Mount window kit

ASV06LL

- 6,000 BTU, 9.7 EER, 115 Volts



GE mechanical

- 2 cool/2 fan speeds
- Adjustable thermostat
- Fixed chassis
- EZ Mount window kit

ASV05LL

- 5,050 BTU, 9.7 EER, 115 Volts

Heat/cool series



GE heat/cool series

- Multiple cooling/heating speeds
- Vent/Exhaust
- Adjustable thermostat
- Slide-out chassis
- Auto Circulaire™
- Easy access filter

AEE18DK

- 18,000/17,600 BTU, 9.7/9.7 EER, 11,000/8,700 BTU Heat, 230/208 Volts

GE heat/cool series

- Multiple cooling/heating speeds
- Adjustable thermostat
- Slide-out chassis
- Four-way adjustable air discharge
- Easy access filter

AEE12DK

- 12,000/11,700 BTU, 9.8/9.8 EER, 11,000/8,700 BTU Heat, 230/208 Volts

AEE08AK

- 8,000 BTU, 9.8 EER, 3,800 BTU Heat, 115 Volts



Dehumidifiers



GE dehumidifiers

- ENERGY STAR® qualified
- Electronic controls
- Low temperature operation
- Front condensate bucket with water level indicator
- Automatic shut-off system when bucket fills
- 3 fan speeds
- Automatic defrost control
- External drain connector
- Easy roll casters
- Washable air filter
- 2- or 4-hour off timer

AHR65LL

- 65 pints per day

AHR50LL

- 50 pints per day

AHR40LL

- 40 pints per day

AHR30LL

- 30 pints per day



BTU's subject to change.

Built-in room air conditioners

#1 preferred brand of room air conditioners.



GE® standard-mount electronic cool only units*

- ENERGY STAR® qualified
- Electronic control with remote
- Electronic digital thermostat
- Four-way air direction
- Up-front, washable air filter
- 3 cool/3 fan speeds
- Power interruption restart



AJCQ12DCC

- 11,600/11,400 BTU, 9.5/9.5 EER, 230/208 Volts

AJCQ10DCC

- 9,900/9,700 BTU, 9.5/9.5 EER, 230/208 Volts

AJCQ12ACC

- 11,600 BTU, 9.5 EER, 115 Volts

AJCQ10ACC

- 9,900 BTU, 9.5 EER, 115 Volts

AJCQ08ACC

- 8,000 BTU, 9.5 EER, 115 Volts

AJCQ06LCC

- 6,000 BTU, 10.0 EER, 115 Volts



GE standard-mount cool only units*

- ENERGY STAR qualified
- Mechanical controls
- Variable position thermostat
- Four-way air direction
- Up-front, washable air filter
- 2 cool/2 fan speeds



AJCS12DCC

- 11,600/11,400 BTU, 9.5/9.5 EER, 230/208 Volts

AJCS10DCC

- 10,150/9,800 BTU, 9.5/9.5 EER, 230/208 Volts

AJCS09DCC

- 8,900/8,700 BTU, 9.5/9.5 EER, 230/208 Volts

AJCS10ACC

- 10,150 BTU, 9.5 EER, 115 Volts

AJCS08ACC

- 8,000 BTU, 9.5 EER, 115 Volts

AJCS06LCC

- 6,000 BTU, 10.0 EER, 115 Volts



GE high-mount cool only units*

- ENERGY STAR qualified
- Mechanical controls
- Variable position thermostat
- Four-way air direction
- Up-front, washable air filter
- 2 cool/2 fan speeds



AJCH12DCC

- 11,600/11,400 BTU, 9.5/9.5 EER, 230/208 Volts

AJCH10DCC

- 10,150/9,800 BTU, 9.5/9.5 EER, 230/208 Volts

AJCH10ACC

- 10,150 BTU, 9.5 EER, 115 Volts

AJCH08ACC

- 8,000 BTU, 9.5 EER, 115 Volts

*Wall case and window kit sold separately. BTU's subject to change.



GE heat pumps

- ENERGY STAR qualified
- Mechanical controls
- Variable position thermostat
- Four-way air direction
- Up-front, washable air filter
- 2 cool/2 heat/2 fan only speeds



AJHS10DCC*

- 10,000/9,800 BTU cool, 9,700/9,500 BTU pump, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

AJHS08DCC*

- 8,550/8,300 BTU cool, 7,700/7,500 BTU pump, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

AJHS08ASC

- 8,400 BTU cool, 7,700 BTU pump, 4,100 BTU heat, 9.5 EER, 115 Volts
- (Wall case and window kit included)**



GE standard-mount heat/cool units

- Mechanical controls
- Variable position thermostat
- Four-way air direction
- Up-front, washable air filter
- 2 cool/2 heat/2 fan only speeds

AJES09DCC*

- 8,900/8,700 BTU cool, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

AJES12DCC*

- 11,600/11,400 BTU cool, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

AJES10DSC

- 10,150/9,800 BTU cool, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

(Wall case and window kit included)

AJES10DCC*

- 10,150/9,800 BTU cool, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

AJES08ASC

- 8,000 BTU cool, 4,100 BTU heat, 9.5 EER, 115 Volts

(Wall case and window kit included)

AJES06LSC

- 6,000 BTU cool, 4,100 BTU heat, 10.0 EER rating, 115 Volts

(Wall case and window kit included)



GE high-mount heat/cool unit

- Mechanical controls
- Variable position thermostat
- Four-way air direction
- Up-front, washable air filter
- 2 cool/2 heat/2 fan only speeds

AJEH12DCC*

- 11,600/11,400 BTU cool, 11,600/9,500 BTU heat, 9.5/9.5 EER, 230/208 Volts

*Wall case and window kit sold separately. BTU's subject to change.

Electronic room air conditioners (preliminary specifications)

Features	Deluxe 230 Volt		Deluxe 115 Volt						
	AEM25DL	AEM18DL	ASM14AL	ASM12AL	ASM10AL	ASM08LL	ASM06LL	ASM05LL	
ENERGY STAR® qualified	●	●	●	●	●	●	●	●	
BTUH	25,200/24,900	18,450/18,000	14,300	12,000	10,500	8,000	6,000	5,250	
Voltage	230/208	230/208	115	115	115	115	115	115	
E.E.R. (BTUH/Watt)	9.4/9.4	10.7/10.7	10.8	10.8	10.8	10.8	10.7	10.7	
Amps	13.0/14.0	8.1/8.8	12.0	10.3	8.6	6.8	5.0	4.6	
Watts	2,690/2,660	1,730/1,680	1,340	1,100	970	740	560	490	
Plug type	Perpendicular	Tandem	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel	
Sleep function	●	●	●	●	●	●	●	●	
Energy Saver feature	●	●	●	●	●	●	●	●	
24-hour on/off timer	●	●	●	●	●	●	●	●	
Dehumidification (pints/hr.)	4.7	4.2	3.8	3.6	2.7	2.3	1.6	1.3	
Auto Circulaire™	●	●							
Fan speeds (Cool/Fan Only)	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	
CFM (high shown) (indoor)	630	590	350	310	310	210	200	180	
Vent/exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	
Thermostat	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	
Filter type	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	
Chassis	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Fixed	Fixed	
Window mounting	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	
Window opening height (min. in inches)	18	18	17-1/2	16-1/4	15-3/8	14-3/4	13-1/2	13-1/2	
Window opening width (in inches) min.	30	30	28-1/2	26	26	24-3/4	24-1/2	24-1/2	
Window opening width (in inches) max.	41	41	39-1/4	39-1/2	39-1/2	36	36	36	
Warranty* (entire unit)	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	
Case Dimensions									
Height (in inches) A	16-29/32	16-29/32	16-19/32	15-1/2	14-19/32	14	12-5/8	12-5/8	
Width (in inches) B	25-29/32	25-29/32	24-13/32	22	22	19-11/16	19-5/16	19-5/16	
Depth (in inches) C	28-5/16	28-5/16	23-5/8	19-5/8	16-3/8	16-3/8	16-3/8	16-3/8	
Depth to louvers (in inches) D	9	9	9-7/32	8-11/16	7-7/32	7-7/32	6-1/8	6-1/8	
Front grille depth (in inches)	2-3/16	2-3/16	1-5/8	1-5/8	1-5/8	1-5/8	1-5/8	1-5/8	
Net weight (lbs.)	165	141	101	82	76	56	47	46	
Approx. shipping weight (lbs.)	183	170	115	94	87	65	53	53	

*See written warranty for details.

Features	230 Volt				115 Volt					
	ASQ28DL	AEQ24DL	ASQ18DL	ASQ12DL	ASQ14AL	ASQ12AL	ASQ10AL	ASQ08FL	ASQ06LL	ASQ05LL
BTUH	27,600/27,000	23,350/22,900	17,900/17,400	12,000/12,000	13,800	12,000	10,000	8,000	6,000	5,050
Voltage	230/208	230/208	230/208	230/208	115	115	115	115	115	115
E.E.R. (BTUH/Watt)	8.5/8.5	8.5/8.5	9.7/9.7	9.8/9.8	9.8	9.8	9.8	9.8	9.7	9.7
Amps	14.4/15.6	12.1/13.1	8.2/8.6	11.4	12.0	11.2	9.4	7.4	5.6	4.7
Watts	3,250/3,180	2,740/2,690	1,850/1,800	1,240	1,410	1,230	1,020	820	620	520
Plug type	Perpendicular	Perpendicular	Tandem	Tandem	Parallel/ Right angle	Parallel/ Right angle	Parallel/ Right angle	Parallel/ Right angle	Parallel/ Right angle	Parallel/ Right angle
Sleep function	●	●	●	●	●	●	●	●	●	●
Energy saver feature	●	●	●	●	●	●	●	●	●	●
24 hour on/off timer	●	●	●	●	●	●	●	●	●	●
Dehumidification (pints/hr.)	8.5	4.6	5.0	3.6	4.0	3.6	3.2	2.2	1.7	1.4
Auto Circulaire	●	●								
Fan speeds (cool/fan only)	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3
CFM (high shown) (indoor)	600	590	470	310	310	310	210	220	150	130
Vent/exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust
Thermostat	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
Filter type	Pull-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out
Chassis	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Fixed	Fixed	Fixed
Window mounting	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount
Window opening height (min. in inches)	18-1/2	18	17-1/2	15-3/8	16-1/4	15-3/8	14-3/4	13-1/2	13	11-3/4
Window opening width (in inches) min	30	30	28-1/2	26	26	26	24-3/4	24-1/2	22	22
Window opening width (in inches) max	41	41	39-1/4	39-1/2	39-1/2	39-1/2	36	36	36	36
Warranty* (entire unit)	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year
Case dimensions										
Height (in inches) A	17-23/32	16-29/32	16-5/8	14-19/32	15-1/2	14-19/32	14	12-5/8	12-1/4	11-1/8
Width (in inches) B	26	25-29/32	24-13/32	22	22	22	19-11/16	19-15/16	16-3/4	17-1/8
Depth (in inches) C	26	28-5/16	23-5/8	16-3/8	19-5/8	16-3/8	16-3/8	16-3/8	12-3/8	11-3/8
Depth to louvers (in inches) D	9-1/2	9	9-7/32	7-7/32	8-23/32	7-7/32	7-7/32	6-1/8	4-7/32	6
Front grille depth (in inches)	2-1/8	2-3/16	1-5/8	1-5/8	1-5/8	1-5/8	1-5/8	1-5/8	1-1/8	1-5/8
Net weight (lbs.)	134	165	120	81	83	81	65	48	40	40
Approx. shipping weight (lbs.)	151	183	133	92	94	92	74	55	46	44

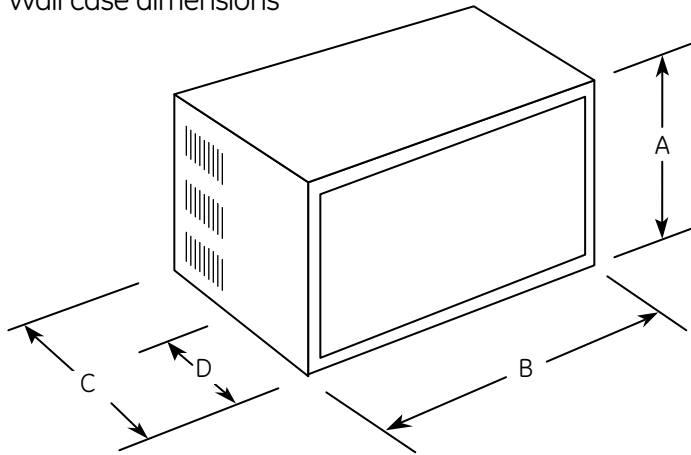
*See written warranty for details.

Mechanical room air conditioners (preliminary specifications)

Features	230 Volt		115 Volt					
	AEV24DL	ASV18DL	ASV14AL	ASV12AL	ASV10AL	ASV08FL	ASV06LL	ASV05LL
BTUH	23,350/22,900	17,900/17,400	13,800	12,000	10,000	8,000	6,000	5,050
Voltage	230/208	230/208	115	115	115	115	115	115
E.E.R. (BTUH/Watt)	8.5/8.5	9.7/9.7	9.8	9.8	9.8	9.8	9.7	9.7
Amps	12.0/13.1	8.2/8.6	12.0	11.2	9.4	7.4	5.6	4.7
Watts	2,740/2,710	1,850/1,800	1,410	1,230	1,020	820	620	520
Plug type	Perpendicular	Tandem	Parallel	Parallel	Parallel	Parallel	Parallel	Parallel
Dehumidification (pints/hr.)	4.6	5.0	4.0	3.6	3.2	2.2	1.7	1.4
Auto Circulaire	●							
Fan speeds (cool/fan only)	3/2	3/2	3/2	3/2	3/2	3/2	2/2	2/2
CFM (high shown) (indoor)	590	470	310	310	210	220	150	130
Vent/exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust	Exhaust		
Thermostat	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Filter type	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out	Rigid frame/ Slide-out
Chassis	Slide-out	Slide-out	Slide-out	Slide-out	Slide-out	Fixed	Fixed	Fixed
Window mounting	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount	EZ mount
Window opening height (min. in inches)	18	17-1/2	16-1/4	15-3/8	14-3/4	13-1/2	13	11-3/4
Window opening min. width (in inches)	30	28-1/2	26	26	24-3/4	24-1/2	22	22
Window opening max. width (in inches)	41	39-1/4	39-1/2	39-1/2	36	36	36	36
Warranty* (entire unit)	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year
Case dimensions								
Height (in inches) A	16-29/32	16-5/8	15-1/2	14-19/32	14	12-5/8	12-1/4	11-1/8
Width (in inches) B	25-29/32	24-13/32	22	22	19-11/16	19-5/16	16-3/4	17-1/8
Depth (in inches) C	28-5/16	23-5/8	19-5/8	16-3/8	16-3/8	16-3/8	12-3/8	11-3/8
Depth to louvers (in inches) D	9	9-7/32	8-22/32	7-7/32	7-7/32	6-1/8	4-7/32	6
Front grille depth (in inches)	2-3/16	1-5/8	1-5/8	1-5/8	1-5/8	1-5/8	1-1/8	1-5/8
Net weight (lbs.)	165	120	83	81	65	78	40	40
Approx. shipping weight (lbs.)	183	133	94	92	74	55	46	44





*See written warranty for details.

Wall case dimensions



D = Distance from front of case to side louvers (excluding grille).
 Note: When installing slide out chassis units in through-the-wall applications, keep louvers free. Do not restrict air flow areas. Fixed chassis units are not suitable for through-the-wall applications.

Wall outlets

-  **Parallel**
115V.
15 Amp.
-  **Perpendicular**
230/208V.
20 Amp.
-  **Tandem**
230/208V.
15 Amp.
-  **Large Tandem**
230/208V.
30 Amp.

Wall Outlets

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

Note: Aluminum building wiring may pose special problems— consult a qualified electrician.

Heat/cool series (preliminary specifications)

	GE®		
	EEE18DK	EEE12DK	EEE08AK
Voltage	230/208	230/208	115
Cooling capacity			
BTUH-AHAM	18,000/17,600	12,000/11,600	8,000
Amps-AHAM	8.2/8.8	5.5/5.9	7.8
Watts input	1860/1825	1220/1195	820
EER	9.7/9.7	9.8/9.8	9.8
Dehumidification (pints/hr.)	4.2	2.0	1.3
Electric resistance heating			
BTUH	11,000/8,700	11,000/8,700	3,800
Amps	16.0/15.6	16.0/14.6	12.0
Watts input @ 230V	3,680/3,030	3,575/2,765	1,380
Features			
Line cord plug	Perpendicular	Perpendicular	Parallel
Recommended circuit protection (time delay)	20 amps	20 amps	15 amps
Fan speeds, heating/cooling	2/2	2/2	2/2
Fan Only setting	1	1	1
Air flow (CFM) roomside hi/low	460/390	280/250	290
Air exchange exhaust	●		
Rotary compressor	●	●	●
Slide-out chassis	●	●	●
Window installation kit	EZ mount	EZ mount	EZ mount
Weights			
Approximate net weight (lbs.)	137	95	80
Approximate shipping wt. (lbs.)	165	100	95

	GE		
	Electronic units		
	AJCQ06LCC	AJCQ08ACC	AJCQ10ACC
ENERGY STAR	●	●	●
Voltage	115	115	115
Cooling capacity			
BTUH-AHAM	6000	8000	9900
Amps-AHAM	5.7	7.9	9.7
Watts input	600	840	1040
EER	10.0	9.5	9.5
Dehumidification (pts./hr.)	1.4	2.1	2.9
Features			
Line cord plug	Parallel	Parallel	Parallel
Recommended circuit protection (time delay)	15 amps	15 amps	15 amps
Fan speeds	3	3	3
Fan only setting	3	3	3
Air flow (CFM) roomside hi/low	212/184	240/212	282/254
Air exchange exhaust	●	●	●
Fan cycle switch	●	●	●
Rotary compressor	●	●	●
Slide-out chassis	●	●	●
Installation	Thru wall	Thru wall	Thru wall
Wall case required	RAB46/47/48	RAB46/47/48	RAB46/47/48
Wts. & Dimens.			
Overall dimen. WxHxD (in inches)	← 26 x 15-5/8 x 16-7/8 →		
Approx. net weight (lbs.)	63	68	77
Approx. shipping weight (lbs.)	72	77	86

Dehumidifiers (preliminary specifications)

	GE			
	AHR65LL	AHR50LL	AHR40LL	AHR30LL
Features				
ENERGY STAR® qualified	●	●	●	●
Dehumidification (pints/day)	65	50	40	30
Dry air flow (CFM) (High/Med./Low)	200/170/135	200/170/135	150/120/95	150/120/95
Color	Light Cool Grey	Light Cool Grey	Light Cool Grey	Light Cool Grey
Electronic controls	●	●	●	●
Auto shut off	●	●	●	●
Automatic defrost	●	●	●	●
Water level indicator	●	●	●	●
Fan speeds	3	3	3	3
Upfront removable bucket	●	●	●	●
Bucket capacity (pints)	21	21	10.5	10.5
External drain connector	●	●	●	●
Washable air filter	●	●	●	●
Easy roll casters (4)	●	●	●	●
Voltage	115	115	115	115
Watts	695	608	500	415
Amps	7.0	5.5	5.0	3.6
Circuit size (amps)	15	15	15	15
Plug type	Parallel	Parallel	Parallel	Parallel
Temperature operating range	41°F-90°F	41°F-90°F	41°F-90°F	41°F-90°F
Warranty*	Limited 1-year	Limited 1-year	Limited 1-year	Limited 1-year
Case dimensions				
Height (in inches)	23-5/8	23-5/8	19-23/32	19-23/32
Width (in inches)	15-13/32	15-13/32	13-13/32	13-13/32
Depth (in inches)	11-1/4	11-1/4	10	10
Shipping weight (lbs.)	56	48	40	39
Net weight (lbs.)	47	39	33	33

*See written warranty for details.

Built-in "J" series—cool only

			Mechanical units							High-mount units			
AJCQ12ACC	AJCQ10DCC	AJCQ12DCC	AJCS06LCC	AJCS08ACC	AJCS10ACC	AJCS09DCC	AJCS10DCC	AJCS12DCC	AJCH08ACC	AJCH10ACC	AJCH10DCC	AJCH12DCC	
●	●	●	●	●	●	●	●	●	●	●	●	●	
115	230/208	230/208	115	115	115	230/208	230/208	230/208	115	115	230/208	230/208	
11,600	9900/9700	11600/11400	6000	8000	10150	8900/8700	10150/9800	11600/11400	8000	10150	10150/9800	11600/11400	
11.6	4.9/5.3	5.8/6.3	5.7	7.9	9.7	4.2/4.6	4.9/5.3	5.8/6.3	7.9	9.7	4.9/5.3	5.8/6.3	
1220	1040/1020	1220/1200	600	840	1070	935/915	1070/1035	1220/1200	840	1070	1070/1035	1220/1200	
3.4	9.5/9.5	9.5/9.5	10.0	9.5	9.5	9.5/9.5	9.5/9.5	9.5/9.5	9.5	9.5	9.5/9.5	9.5/9.5	
	2.9	3.4	1.3	2.0	2.9	2.3	2.9	3.4	2.0	2.9	2.9	3.4	
Parallel	Tandem	Tandem	Parallel	Parallel	Parallel	Tandem	Tandem	Tandem	Parallel	Parallel	Tandem	Tandem	
15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	15 amps	
3	3	3	2	2	2	2	2	2	2	2	2	2	
3	3	3	2	2	2	2	2	2	2	2	2	2	
315/296	282/254 254/226	304/279 279/254	222/197	286/254	282/254	311/296 266/241	292/268 279/252	298/280 293/260	286/251	282/254	292/268 279/252	298/280 293/260	
●	●	●	●	●	●	●	●	●	●	●	●	●	
●	●	●	●	●	●	●	●	●	●	●	●	●	
●	●	●	●	●	●	●	●	●	●	●	●	●	
●	●	●	●	●	●	●	●	●	●	●	●	●	
Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	
RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	
← 26 x 15-5/8 x 16-7/8 →													
68	77	79	56	59	70	64	65	68	60	72	66	70	
77	86	88	65	68	80	73	74	77	69	81	76	79	

Built-in "J" Series—heat/cool and heat pumps

	GE										
	Heat/Cool units							High-mount	Heat pumps		
	AJES06LSC*	AJES08ASC*	AJES10DSC	AJES09DCC	AJES10DCC	AJES12DCC	AJEH12DCC	AJHS08ASC*	AJHS08DCC	AJHS10DCC	
ENERGY STAR								●	●	●	
Voltage	115	115	230/208	230/208	230/208	230/208	230/208	115	230/208	230/208	
Cooling capacity											
BTUH-AHAM	6000	8000	10150/9800	8900/8700	10150/9800	11600/11400	11600/11400	8000	8550/8300	10000/9800	
Amps-AHAM	5.7	7.9	4.9/5.3	4.2/4.6	4.9/5.3	5.8/6.3	5.8/6.3	7.9	4.0/4.3	4.9/5.3	
Watts input	600	840	1070/1035	935/915	1070/1035	1220/1200	1220/1200	840	840/820	1030/1010	
EER	10.0	9.5	9.5/9.5	9.5/9.5	9.5/9.5	9.5/9.5	9.5/9.5	9.5	9.5/9.5	9.5/9.5	
Dehumidification (pts./hr.)	1.3	2.0	2.0	2.3	2.9	3.4	3.4	2.1	2.1	2.9	
Reverse cycle heating											
BTU-AHAM								7700	7700/7500	9700/9500	
C.O.P. at 47°F								3.0	3.0/3.0	3.0/3.0	
Amps-AHAM								7.0	3.5/3.7	4.3/4.7	
Watts input								755	760/730	950/930	
Electric resistance heating											
BTUH	4100	4100	11600/9500	11600/9500	11600/9500	11600/9500	11600/9500	4100	11600/9500	11600/9500	
Amps	12.0	12.0	16.0/14.5	16.0/14.5	16.0/14.5	16.0/14.5	16.0/14.5	12.0	16.0/14.5	16.0/14.5	
Watts input @ 230V	1380	1380	3670/3010	3670/3010	3670/3010	3680/3020	3680/3020	1380	3660/3000	3680/3020	
Features											
Line cord plug	Parallel	Parallel	Perpendicular	Perpendicular	Perpendicular	Perpendicular	Perpendicular	Parallel	Perpendicular	Perpendicular	
Recommended circuit protection (time delay)	15 amps	15 amps	20 amps	20 amps	20 amps	20 amps	20 amps	15 amps	20 amps	20 amps	
Fan cycle switch	●	●	●	●	●	●	●	●	●	●	
Fan speeds, heating/cooling	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	
Fan only setting	2	2	2	2	2	2	2	2	2	2	
Air flow (CFM) roomside hi/low	222/197	286/251	292/268	311/296	292/268	298/280	298/280	237/212	237/212	304/279	
Air exchange exhaust	●	●	●	●	●	●	●	●	●	●	
Rotary compressor	●	●	●	●	●	●	●	●	●	●	
Slide-out chassis	●	●	●	●	●	●	●	●	●	●	
Installation	Window/wall	Window/wall	Window/wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	Thru wall	
Wall case required	Included	Included	Included	RAB46/47/48	RAB46/47/48	RAB46/47/48	RAB46/47/48	Included	RAB46/47/48	RAB46/47/48	
Window installation kit	Std. mount	Std. mount	Std. mount	Optional	Optional	Optional	Optional	Optional	Optional	Optional	
Weights & Dimensions											
Overall dimensions WxHxD (in inches)	← 26 x 15-5/8 x 16-7/8 →										
Approximate net weight (lbs.)	78	81	94	68	75	75	75	91	73	82	
Approximate shipping wt. (lbs.)	92	96	108	77	85	84	84	106	82	91	

All 230/208V cooling units with electric heat models and heat pumps are corrosion treated. Specifications and design subject to change without notice. *These units are not intended to be the primary source of heat. Specifications and design subject to change without notice. *These units are not intended to be the primary source of heat.

Air conditioner tips

Air flow—Keep air filters clean. Do not block air flow areas.

Roomside view—J-models feature concealed power cord storage, this eliminates excessive cord exposure when receptacle is located close to unit.

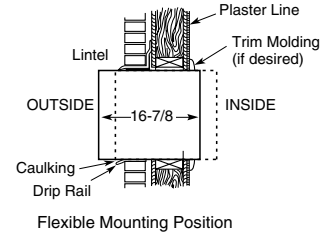
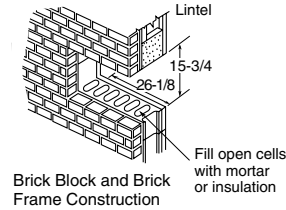
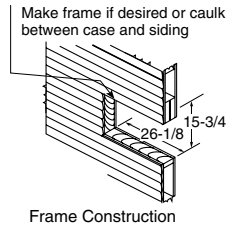
Accessories

Other accessories are available, they include: Fedders and Whirlpool sleeve adapters. Drain kits and Chassis adapters for old Hotpoint cases.

Built-in room air conditioners wall opening for RAB46/47/48 cases

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.

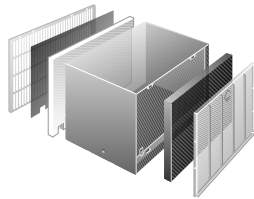
Note: Units should be caulked on all four sides of case to the building exterior to assure building integrity.



Two wall cases for tenant option installation
When the air conditioner is offered as a tenant option, these wall cases provide protection against outside elements.

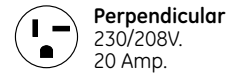
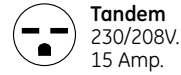
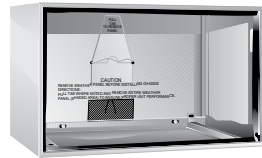
RAB47—includes wall case, exterior grille and steel closure panels.

RAB48—includes wall case, exterior grille, steel closure panel and two layers of insulation.



Standard wall case RAB46

Solid-sided wall case fabricated of galvanized steel with baked enamel finish. Welded areas are coated with a sealing compound to help resist rust and corrosion. Polymer gasket surrounds opening to assure tight weather seal. Aluminum grille (RAG13) is included. Panels on interior and between case and grille provide weather protection prior to installation of chassis.



Wall outlets

All wiring, including installation of receptacle, must be made in accordance with local electrical codes and regulations. Electrical outlet should be in reach of line cord.

Note: Aluminum wiring may pose special problems—consult a qualified electrician.

Note: Some models may not be available in your area due to local legislation. Contact your local dealer.

Note: When installing side out chassis units in through-the-wall applications, keep louvers free. Do not restrict air flow areas. Fixed chassis units are not suitable for through-the-wall applications.



Total capacity and E.E.R. ratings are calculated based on the Association of Home Appliance Manufacturers' standards.



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