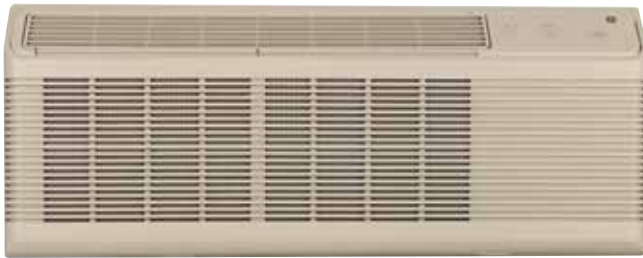


# ZONELINE® PACKAGED TERMINAL AIR CONDITIONERS



## AZ45 SERIES | COOLING AND ELECTRIC HEAT

- Digital LED display
- Variable vent control
- Quiet fans, blowers and motors:
  - Cross-flow blower
  - Two DC fan motors
  - Smart fan cooling
- Heat and Freeze Sentinel
- Remote thermostat capability
- Electronic temperature limiting
- Works with central desk control and remote thermostats

### BASE

**AZ45E07DAB**  
7,200/7,000 BTU  
13.4/13.4 EER  
230/208 Volts

**AZ45E09DAB**  
9,700/9,600 BTU  
12.1/12.1 EER  
230/208 Volts

**AZ45E12DAB**  
11,900/11,800 BTU  
11.8/11.8 EER  
230/208 Volts

**AZ45E15DAB**  
14,900/14,800 BTU  
10.5/10.5 EER  
230/208 Volts

### PREMIUM GUARD CORROSION PROTECTION

**AZ45E07DAC**  
7,200/7,000 BTU  
13.4/13.4 EER  
230/208 Volts

**AZ45E09DAC**  
9,400/9,300 BTU  
11.8/11.8 EER  
230/208 Volts

**AZ45E12DAC**  
11,800/11,600 BTU  
11.5/11.5 EER  
230/208 Volts

**AZ45E15DAC**  
14,600/14,500 BTU  
10.5/10.5 EER  
230/208 Volts

**AZ45E07EAC**  
7,300 BTU  
13.4 EER  
265 Volts

**AZ45E09EAC**  
9,500 BTU  
11.6 EER  
265 Volts

**AZ45E12EAC**  
11,800 BTU  
11.7 EER  
265 Volts

**AZ45E15EAC**  
14,900 BTU  
10.7 EER  
265 Volts

### DRY AIR 25

**AZ45E07DAP**  
6,900/6,800 BTU  
12.8/12.8 EER  
230/208 Volts

**AZ45E09DAP**  
9,400/9,300 BTU  
12.1/12.1 EER  
230/208 Volts

**AZ45E12DAP**  
11,200/11,100 BTU  
11.5/11.5 EER  
230/208 Volts

**AZ45E09EAP**  
9,500 BTU  
12.1 EER  
265 Volts

**AZ45E12EAP**  
11,000 BTU  
11.0 EER  
265 Volts

## AZ65 SERIES | HEAT PUMP

*Includes all resistant heat features, plus:*

- Staged heating
- Heat pump with supplemental resistance heat
- Reverse cycle defrost

### BASE

**AZ65H07DAB**  
7,100/6,900 cooling BTU, 6,200/6,100 heating BTU, 13.0/13.0 EER, 4.0/4.0 COP\*, 230/208 Volts

**AZ65H09DAB**  
9,700/9,600 cooling BTU, 8,100/8,000 heating BTU, 12.2/12.2 EER, 3.7/3.7 COP\*, 230/208 Volts

**AZ65H12DAB**  
12,100/11,900 cooling BTU, 10,500/10,400 heating BTU, 11.9/11.9 EER, 3.6/3.6 COP\*, 230/208 Volts

**AZ65H15DAB**  
14,400/14,200 cooling BTU, 13,400/13,300 heating BTU, 10.6/10.6 EER, 3.3/3.3 COP\*, 230/208 Volts

### PREMIUM GUARD CORROSION PROTECTION

**AZ65H07DAC**  
7,100/7,000 cooling BTU, 6,200/6,100 heating BTU, 13.0/13.0 EER, 4.0/4.0 COP\*, 230/208 Volts

**AZ65H09DAC**  
9,700/9,600 cooling BTU, 8,100/8,000 heating BTU, 12.2/12.2 EER, 3.7/3.7 COP\*, 230/208 Volts

**AZ65H12DAC**  
11,900/11,800 cooling BTU, 10,400/10,300 heating BTU, 11.7/11.7 EER, 3.6/3.6 COP\*, 230/208 Volts

**AZ65H15DAC**  
14,500/14,200 cooling BTU, 13,500/13,300 heating BTU, 10.4/10.4 EER, 3.3/3.3 COP\*, 230/208 Volts

**AZ65H07EAC**  
7,000 cooling BTU, 6,200 heating BTU, 12.8 EER, 3.9 COP\*, 265 Volts

**AZ65H09EAC**  
9,500 cooling BTU, 8,100 heating BTU, 11.7 EER, 3.6 COP\*, 265 Volts

**AZ65H12EAC**  
11,900 cooling BTU, 10,500 heating BTU, 11.6 EER, 3.6 COP\*, 265 Volts

**AZ65H15EAC**  
14,500 cooling BTU, 13,500 heating BTU, 10.6 EER, 3.3 COP\*, 265 Volts

### INTERNAL CONDENSATE REMOVAL

**AZ65H07DAD**  
7,000/6,900 cooling BTU, 6,200/6,000 heating BTU, 13.0/13.0 EER, 4.0/4.0 COP\*, 230/208 Volts

**AZ65H09DAD**  
9,600/9,500 cooling BTU, 8,200/8,000 heating BTU, 12.0/12.0 EER, 3.6/3.6 COP\*, 230/208 Volts

**AZ65H12DAD**  
11,800/11,600 cooling BTU, 10,400/10,200 heating BTU, 11.5/11.5 EER, 3.5/3.5 COP\*, 230/208 Volts

**AZ65H15DAD**  
14,300/14,100 cooling BTU, 13,500/13,400 heating BTU, 10.3/10.3 EER, 3.2/3.2 COP\*, 230/208 Volts

**AZ65H07EAD**  
7,000 cooling BTU, 6,200 heating BTU, 12.8 EER, 3.9 COP\*, 265 Volts

**AZ65H09EAD**  
9,500 cooling BTU, 8,100 heating BTU, 11.7 EER, 3.5 COP\*, 265 Volts

**AZ65H12EAD**  
11,900 cooling BTU, 10,300 heating BTU, 11.7 EER, 3.4 COP\*, 265 Volts

**AZ65H15EAD**  
14,300 cooling BTU, 13,500 heating BTU, 10.4 EER, 3.2 COP\*, 265 Volts

\*Coefficient of Performance

## AZ45 SERIES | RESISTANT HEAT MAKEUP AIR

- Delivers 35 CFM of continuous, makeup air
- Conditions incoming air when relative humidity outdoors is above 55%
- Quiet operation
  - Baked-on mastic
  - Cross-flow blower
  - Two DC fan motors
- Heat & Freeze Sentinels
- Electronic temperature limiting
- Electronic touch controls with LED display
- May reduce the need for rooftop units
- Product is built to order

### MAKEUP AIR

**AZ45E09DAM**  
9,200/9,100 BTU  
11.5/11.5 EER  
230/208 Volts

**AZ45E12DAM**  
11,600/11,500 BTU  
11.4/11.4 EER  
230/208 Volts

## AZ65 SERIES | HEAT PUMP MAKEUP AIR

Includes all resistant heat makeup air features, plus:

- Reverse heat cycle
- Boost heat option

### MAKEUP AIR

**AZ65H07DAM**  
6,700/6,600 cooling  
BTU, 6,100/6,000  
heating BTU, 12.0/  
12.0 EER, 3.6/3.6  
COP\*, 230/208 Volts

**AZ65H09DAM'**  
9,200/9,100 cooling  
BTU, 8,100/8,000  
heating BTU, 11.5/  
11.5 EER, 3.5/3.5  
COP\*, 230/208 Volts

**AZ65H12DAM**  
11,500/11,400 cooling  
BTU, 10,400/10,300  
heating BTU, 11.2/  
11.2 EER, 3.5/3.5  
COP\*, 230/208 Volts

**NOTE:** Because makeup air increases room BTU load requirements and requires additional PTAC cooling or heating, the building's electrical needs may be impacted.

**NOTE:** Makeup air models listed above are not recommended for installation within two miles of coastal areas.

**NOTE:** It is strongly recommended to install makeup air with wall thermostats.

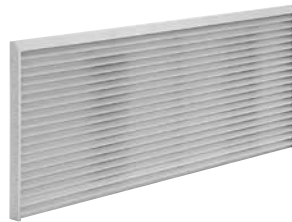
## ZONELINE® ACCESSORIES



### WALL CASE OPTIONS

#### **RAB71B, RAB77B**

Extended sleeves also available in 16" and 24" depths



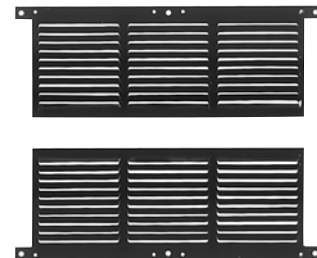
### GRILLE OPTIONS

#### **Architectural rear grille**

Extruded aluminum – **RAG67**  
Stamped aluminum – **RAG60**

#### **High-impact polymer grille**

■ Beige – **RAG61**  
■ Maple – **RAG62**  
■ Dark Brown – **RAG63**



### RETROFIT KITS

#### **RAK40 Deflector kit**



### STANDARD SUB-BASE WITH POWER CORD INCLUDED

**RAK204D15C-15 Amp**  
**RAK204D20C-20 Amp**  
**RAK204D30C-30 Amp**



### THERMOSTATS

#### **AZ45 SERIES**

##### **RAK164D2**

Cooling with electric heat digital remote thermostat

##### **RAK164F2**

Digital two fan speed thermostat for electric resistance

##### **RAK164P2**

Cooling with electric heat programmable remote thermostat

#### **AZ65 SERIES**

##### **RAK148D2**

Heat pump digital remote thermostat

##### **RAK148F2**

Digital two fan speed thermostat for heat pump

##### **RAK148P2**

Heat pump programmable remote thermostat

## ADDITIONAL ACCESSORIES AVAILABLE

For example, drain kits, adapter, exterior air deflector kits and filters. Visit [Zoneline.com](http://Zoneline.com) for full listing.

# POWER CONNECTION KITS ARE REQUIRED ON ALL GE ZONELINE CHASSIS. (See chart below)

The correct kit for the installation is determined by the voltage and amperage of the electrical circuit and the means of connecting the unit to the building wiring. If the unit is to be plugged into a receptacle, a line cord kit would be used; if the unit is to be permanently connected, a permanent connection kit would be used. Cord set units of 265 volts must be installed in compliance with National Electrical Code.<sup>®</sup>

## POWER CONNECTION KITS

Required on all models. See specification information below for heater kWh and branch circuit ampacity.



**RAK315P/320P/330P**  
230/208 volt line cord connection kit  
*Also available with short power cords*



**RAK315D/320D/330D**  
230/208 volt universal power supply kit



**RAK515D/520D/530D**  
265 volt universal power supply kit

### Receptacles/Sub-bases



**Tandem**  
230/208V 15 Amp  
NEMA6-15R



**Perpendicular**  
230/208V 20 Amp  
NEMA6-20R



**Large tandem**  
230/208V 30 Amp  
NEMA6-30R



**265V 15 amp**  
NEMA7-15R;  
receptacle used on  
265V sub-base



**265V 20 amp**  
NEMA7-20R;  
receptacle used on  
265V sub-base



**265V 30 amp**  
NEMA7-30R;  
receptacle used on  
265V sub-base

## GE ZONELINE SPECIFICATIONS—HEATER WATTAGE

BTUH size	230/208-Volt Line-Cord Connected (P) and Direct Connected Units (D)					
	7,000/9,000		12,000/15,000			
Power connection kit	RAK315P & RAK315D	RAK320P & RAK320D	RAK330P & RAK330D	RAK315P & RAK315D	RAK320P & RAK320D	RAK330P & RAK330D
Total watts	2,410/1,990	3,420/2,830	4,830/3,990*	2,430/2,020	3,450/2,860	4,860/4,020*
Heater watts	2,400/1,960	3,400/2,780	4,800/3,930*	2,400/1,960	3,400/2,780	4,800/3,930*
Heater BTUH	8,100/6,600	11,600/9,400	16,300/13,400*	8,100/6,600	11,600/9,400	16,300/13,400*
Total amps	10.5/9.6	14.9/13.6	21.0/19.2	10.6/9.7	15.1/13.8	21.2/19.3
Min. circuit	15	20	30	15	20	30
Recommended protective device	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker

BTUH size	265-Volt Permanent (P, Cord Set) and Direct-Connected Units (D)					
	7,000/9,000		12,000/15,000			
Power connection kit	RAK515P & RAK515D	RAK520P & RAK520D	RAK530P & RAK530D	RAK515P & RAK515D	RAK520P & RAK520D	RAK530P & RAK530D
Total watts	2,440	3,450	4,850*	2,460	3,470	4,870*
Heater watts	2,400	3,400	4,800*	2,400	3,400	4,800*
Heater BTUH	8,100	11,600	16,300*	8,100	11,600	16,300*
Total amps	9.1	12.9	18.1	9.3	13.1	18.4
Min. circuit	15	20	30	15	20	30
Recommended protective device	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker	15 amp time-delay fuse or breaker	20 amp time-delay fuse or breaker	30 amp time-delay fuse or breaker

Each line cord kit has an integral Leakage Current Detection and Interruption (LCDI) device as required by National Electrical Code (NEC) and Underwriters Laboratories (UL) for units manufactured after August 1, 2004.

Specifications subject to change.  
Wall case and exterior grille are also required for new construction.  
\*30 AMP heater wattage will be reduced in low fan operation

# ZONELINE PACKAGED TERMINAL AIR CONDITIONER SPECIFICATIONS

AZ45 series (typical) cooling with electric heat				
230/208V Models	AZ45E07DAB	AZ45E09DAB	AZ45E12DAB	AZ45E15DAB
Cooling BTUH	7,200/7,000	9,700/9,600	11,900/11,800	14,900/14,800
EER (BTU/Watt)	13.4/13.4	12.1/12.1	11.8/11.8	10.5/10.5
Dehumidification Pts/Hr	1.7	2.7	3.5	4.6
Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	280	270	300
Vent CFM (full open)	33	38	42	47
Power factor	96%	98%	98%	97%
Sensible heat ratio @ 230 volts	70%	64%	60%	63%
Cooling Watts	535/520	800/790	1,010/1,000	1,415/1,405
Cooling Amperes, F.L.	2.5/2.6	3.6/3.9	4.7/5.0	6.4/6.8
Amperes, L.R.	13.5	21.0	29.5	31.5
Weight (Net/Ship)	90/100	103/113	106/116	106/116

AZ45 series cooling with electric heat (Premium Guard Corrosion Protection)				
230/208V Models	AZ45E07DAC	AZ45E09DAC	AZ45E12DAC	AZ45E15DAC
Cooling BTUH	7,200/7,000	9,400/9,300	11,800/11,600	14,600/14,500
EER (BTU/Watt)	13.4/13.4	11.8/11.8	11.5/11.5	10.5/10.5
Dehumidification Pts/Hr	1.6	2.7	3.5	4.6
Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	280	270	300
Vent CFM (full open)	33	38	42	47
Power factor	96%	98%	98%	97%
Sensible heat ratio @ 230 volts	74%	64%	60%	63%
Cooling Watts	535/520	795/790	1,020/1,005	1,390/1,380
Cooling Amperes, F.L.	2.5/2.6	3.5/3.9	4.5/4.9	6.3/6.7
Amperes, L.R.	13.5	21	29.5	31.5
Weight (Net/Ship)	90/100	103/113	106/116	106/116

265V Models	AZ45E07EAC	AZ45E09EAC	AZ45E12EAC	AZ45E15EAC
Cooling BTUH	7,300	9,500	11,800	14,900
EER (BTU/Watt)	13.4	11.6	11.7	10.7
Dehumidification Pts/Hr	1.7	2.7	3.5	4.6
Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	280	270	300
Vent CFM (full open)	33	38	42	47
Power factor	95%	94%	97%	98%
Sensible heat ratio @ 265 volts	72%	67%	61%	59%
Cooling Watts	540	815	1,005	1,390
Cooling Amperes, F.L.	2.2	3.3	4.0	5.4
Amperes, L.R.	11.7	16.5	23.5	26.0
Weight (Net/Ship)	95/105	103/113	106/116	107/117

AZ45 series cooling with electric heat (Dry Air 25)			
230/208V Models	AZ45E07DAP	AZ45E09DAP	AZ45E12DAP
Cooling BTUH	6,900/6,800	9,400/9,300	11,200/11,100
EER (BTU/Watt)	12.8/12.8	12.1/12.1	11.5/11.5
Dehumidification Pts/Hr	2.3	3.4	4.2
Refrigerant Type	R-410A	R-410A	R-410A
CFM, indoor fan high	320	370	360
CFM, indoor fan low	230	280	270
Vent CFM (full open)	40.0	44.0	44
Power factor	96%	97%	98%
Sensible heat ratio @ 230 volts	61%	58%	54%
Cooling Watts	535/530	775/765	970/960
Cooling Amperes, F.L.	2.5/2.7	3.5/3.8	4.4/4.7
Amperes, L.R.	13.5	21.0	29.5
Weight (Net/Ship)	96/106	109/119	112/122

265V Models	AZ45E09EAP	AZ45E12EAP
Cooling BTUH	9,500	11,000
EER (BTU/Watt)	12.1	11.0
Dehumidification Pts/Hr	3.5	4.2
Refrigerant type	R-410A	R-410A
CFM, indoor fan high	370	360
CFM, indoor fan low	280	270
Vent CFM (full open)	44	44
Power factor	93%	97%
Sensible heat ratio @ 265 volts	58%	54%
Cooling Watts	780	995
Cooling Amperes, F.L.	3.2	3.9
Heating Amperes	16.5	23.5
Weight (Net/Ship)	109/119	112/122

AZ45 series cooling with electric heat (makeup air)		
230/208V Models	AZ45E09DAM	AZ45E12DAM
Cooling BTUH	9,200/9,100	11,600/11,500
EER (BTU/Watt)	11.5/11.5	11.4/11.4
Dehumidification Pts/Hr	1.8	3.2
Refrigerant type	R-410A	R-410A
CFM, indoor fan high	409	449
CFM, indoor fan low	280	270
Vent CFM (full open)	35	35
Power factor	98%	98%
Sensible heat ratio @ 230 volts	78%	69%
Cooling Watts	800/790	1,010/1,005
Cooling Amperes, F.L.	4.8/5.1	5.8/6.1
Amperes, L.R.	21.0	29.5
Weight (Net/Ship)	122/132	125/135

\*Coefficient of Performance



Listed by Underwriters Laboratories



# ZONELINE® PACKAGED TERMINAL AIR CONDITIONER SPECIFICATIONS

AZ65 (typical) series heat pump with backup electric heat (Premium Guard Corrosion Protection)									
230/208V Models	AZ65H07DAC	AZ65H09DAC	AZ65H12DAC	AZ65H15DAC	265V Models	AZ65H07EAC	AZ65H09EAC	AZ65H12EAC	AZ65H15EAC
Cooling BTUH	7,100/7,000	9,700/9,600	11,900/11,800	14,500/14,200	Cooling BTUH	7,000	9,500	11,900	14,500
EER (BTU/Watt)	13.0/13.0	12.2/12.2	11.7/11.7	10.4/10.4	EER (BTU/Watt)	12.8	11.7	11.6	10.6
Dehumidification Pts/Hr	1.6	2.6	3.7	4.8	Dehumidification Pts/Hr	1.5	2.5	3.7	4.8
Refrigerant type	R-410A	R-410A	R-410A	R-410A	Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449	CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	300	300	290	CFM, indoor fan low	250	300	300	290
Vent CFM (full open)	38	40	45	44	Vent CFM (full open)	38	40	45	44
Power factor	96%	98%	98%	97%	Power factor	95%	94%	97%	98%
Sensible heat ratio @ 230 volts	73%	68%	62%	60%	Sensible heat ratio @ 265 volts	77%	68%	62%	60%
Cooling Watts	545/535	795/785	1,015/1,005	1,390/1,360	Cooling Watts	545	810	1,025	1,365
Cooling Amperes, F.L.	2.5/2.7	3.6/3.9	4.5/4.9	6.2/6.7	Cooling Amperes, F.L.	2.2	3.3	4.0	5.3
Amperes, L.R.	13.5	21.0	29.5	31.5	Amperes, L.R.	11.7	16.5	23.5	26.0
Reverse cycle heat BTUH	6,200/6,100	8,100/8,000	10,400/10,300	13,500/13,300	Reverse cycle heat BTUH	6,200	8,100	10,500	13,500
Coefficient of Performance	4.0/4.0	3.7/3.7	3.6/3.6	3.3/3.3	Coefficient of Performance	3.9	3.6	3.6	3.3
Heating Watts	450/445	645/630	845/815	1,195/1,180	Heating Watts	460	655	875	1,195
Heating Amperes	2.1/2.2	2.9/3.1	3.8/4.0	5.4/5.7	Heating Amperes	1.9	2.8	3.5	4.6
Weight (Net/Ship)	98/108	106/116	104/114	108/118	Weight (Net/Ship)	98/108	104/114	104/114	109/119

AZ65 series heat pump with backup electric heat (Internal Condensate Removal)									
230/208V Models	AZ65H07DAD	AZ65H09DAD	AZ65H12DAD	AZ65H15DAD	265V Models	AZ65H07EAD	AZ65H09EAD	AZ65H12EAD	AZ65H15EAD
Cooling BTUH	7,000/6,900	9,600/9,500	11,800/11,600	14,300/14,100	Cooling BTUH	7,000	9,500	11,900	14,300
EER (BTU/Watt)	13.0/13.0	12.0/12.0	11.5/11.5	10.3/10.3	EER (BTU/Watt)	12.8	11.7	11.7	10.4
Dehumidification Pts/Hr	1.6	2.6	3.7	4.8	Dehumidification Pts/Hr	1.5	2.5	3.7	4.8
Refrigerant type	R-410A	R-410A	R-410A	R-410A	Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449	CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	300	300	290	CFM, indoor fan low	250	300	300	290
Vent CFM (full open)	38.0	40.0	45.0	44.0	Vent CFM (full open)	38	40	45	44
Power factor	96%	98%	98%	97%	Power factor	95%	94%	97%	98%
Sensible heat ratio @ 230 volts	73%	68%	62%	60%	Sensible heat ratio @ 265 volts	77%	68%	62%	60%
Cooling Watts	535/530	800/790	1,020/1,005	1,385/1,360	Cooling Watts	545	810	1,015	1,375
Cooling Amperes, F.L.	2.5/2.7	3.6/3.9	4.6/4.9	6.1/6.6	Cooling Amperes, F.L.	2.2	3.3	4.0	5.3
Amperes, L.R.	13.5	21.0	29.5	31.5	Amperes, L.R.	11.7	16.5	23.5	26.0
Reverse cycle heat BTUH	6,200/6,000	8,200/8,000	10,400/10,200	13,500/13,400	Reverse cycle heat BTUH	6,200	8,100	10,500	13,500
Coefficient of Performance	4.0/4.0	3.6/3.6	3.5/3.5	3.2/3.2	Coefficient of Performance	3.9	3.5	3.4	3.2
Heating Watts	450/435	665/650	870/850	1,235/1,225	Heating Watts	460	670	885	1,235
Heating Amperes	2.1/2.2	3.0/3.2	3.8/4.1	5.3/5.6	Heating Amperes	1.9	2.8	3.5	4.6
Weight (Net/Ship)	100/110	108/118	106/116	110/120	Weight (Net/Ship)	98/108	104/114	104/114	111/121

AZ65 series heat pump with backup electric heat				
230/208V Models	AZ65H07DAB	AZ65H09DAB	AZ65H12DAB	AZ65H15DAB
Cooling BTUH	7,100/6,900	9,700/9,600	12,100/11,900	14,400/14,200
EER (BTU/Watt)	13.0/13.0	12.2/12.2	11.9/11.9	10.6/10.6
Dehumidification Pts/Hr	1.7	2.6	3.7	4.8
Refrigerant type	R-410A	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449	449
CFM, indoor fan low	250	300	300	290
Vent CFM (full open)	38	40	45	44
Power factor	96%	98%	98%	97%
Sensible heat ratio @ 230 volts	79%	68%	62%	60%
Cooling Watts	545/530	795/785	1,015/1,000	1,355/1,335
Cooling Amperes, F.L.	2.5/2.7	3.6/3.8	4.5/4.9	6.1/6.5
Amperes, L.R.	13.5	21.0	29.5	31.5
Reverse cycle heat BTUH	6,200/6,100	8,100/8,000	10,500/10,400	13,400/13,300
Coefficient of Performance	4.0/4.0	3.7/3.7	3.6/3.6	3.3/3.3
Heating Watts	450/440	645/630	850/840	1,190/1,180
Heating Amperes	2.1/2.2	3.0/3.2	3.8/4.0	5.2/5.6
Weight (Net/Ship)	98/108	104/114	104/114	107/117

AZ65 series heat pump with backup electric heat (makeup air)			
230/208V Models	AZ65H07DAM	AZ65H09DAM	AZ65H12DAM
Cooling BTUH	6,700/6,600	9,200/9,100	11,500/11,400
EER (BTU/Watt)	12.0/12.0	11.5/11.5	11.2/11.2
Dehumidification Pts/Hr	0.5	1.6	2.8
Refrigerant type	R-410A	R-410A	R-410A
CFM, indoor fan high	409	409	449
CFM, indoor fan low	250	300	300
Vent CFM (full open)	35	35	35
Power factor	98%	98%	98%
Sensible heat ratio @ 230 volts	90%	80%	72%
Cooling Watts	555/550	800/790	1,020/1,010
Cooling Amperes, F.L.	3.8/3.9	4.8/5.1	5.9/6.3
Amperes, L.R.	13.5	21.0	29.5
Reverse cycle heat BTUH	6,100/6,000	8,100/8,000	10,400/10,300
Coefficient of Performance	3.6/3.5	3.5/3.5	3.5/3.5
Heating Watts	485/480	670/655	860/840
Heating Amperes	3.4/3.6	4.3/4.5	5.2/5.4
Weight (Net/Ship)	117/127	123/133	123/133

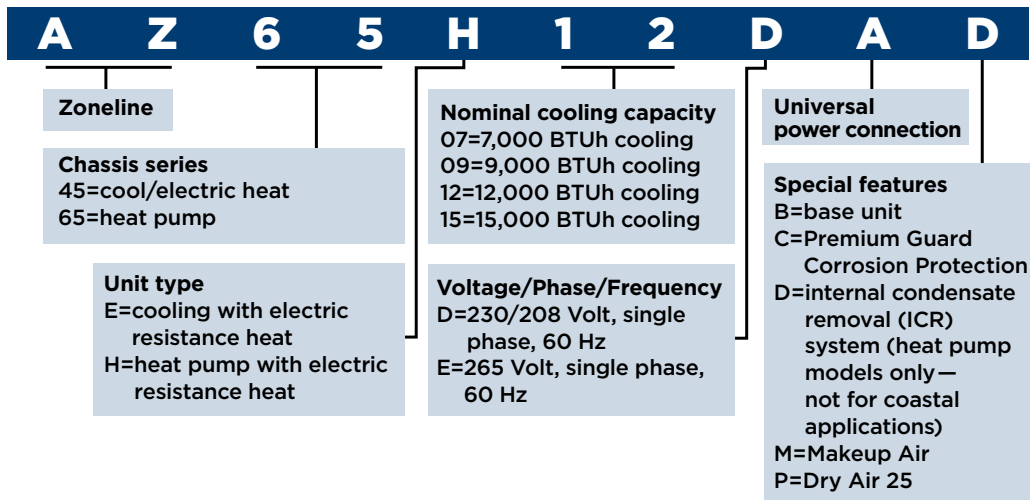
Specifications subject to change.



# ZONELINE WARRANTY

FOR THE PERIOD OF	GE APPLIANCES WILL REPLACE
<b>ONE YEAR</b> <i>From the date of the original purchase</i>	Any part of the air conditioner which fails due to a defect in materials or workmanship. During this <b>limited one-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> <i>From the date of the original purchase</i>	<b>Sealed Refrigerating System</b> , if any part of the Sealed Refrigerating System (the 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.
<b>SECOND THROUGH FIFTH YEAR</b> <i>From the date of the original purchase</i>	<b>Fan Motors, Switches, Thermostat, Heater, Heater Protectors, Compressor Overload, Solenoids, Circuit Boards, Auxiliary Controls, Thermistors, Freeze Sentinel, Frost Controls, ICR Pump, Capacitors, Varistors and Indoor Blower Bearing</b> , if any of these parts should fail due to a defect in materials or workmanship. During this <b>additional four-year limited warranty</b> , the customer will be responsible for any labor and related service costs.

# ZONELINE CHASSIS NOMENCLATURE



Visit [Zoneline.com](http://Zoneline.com) for more information.



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