WE'RE INTRODUCING SOMETHING REVOLUTIONARY: SOLUTIONS.

Jim Skaggs
Vice President of Sales
Air & Water Solutions

We brought two powerhouses together, GE Appliances and Haier, to redefine the industry and to make sure you get the support you need. We're listening and ready to help at air.water@geappliances.com

TABLE OF CONTENTS

COMMERCIAL AC
Page Specifications
Zoneline® Ultimate V10 Vertical Air Conditioner (VTAC) 6 - 11 146
Zoneline Packaged Terminal Air Conditioners (PTAC) 12 - 19 139 - 146
24” Built-In Wall Air Conditioner 20 - 23 146 - 147
24” Universal Fit Air Conditioner 24 - 25 146

DUCTLESS
Single Zone Systems 28 - 33 117 - 123
Multi Zone Systems 34 - 41 124 - 129
Side-Discharge Air Conditioner 42 - 43 130
Connect Series Air Conditioner 44 - 45 131

VRF
MRV-S Series 48 - 53
MRV-S Series 54 - 59

WATER HEATERS
RealMAX™ Series Electric Water Heaters 62 - 65 156
WiFi Connected Electric Water Heaters 66 - 69 156
Flexible-Capacity Electronic Water Heaters 70 - 73 137 - 138
Electric Point of Use Tank-Style 74 - 75 138
Tankless Electric Water Heaters 76 - 77 137
GeoSpring™ Solar Water Heaters 78 - 81 137

WATER TREATMENT
Water Softeners 84 - 87 132
Under Sink Water Filtration 88 - 89 133
Whole House Water Filtration 90 - 91 133 - 134
Disposers 92 - 95 134

ROOM AIR CONDITIONING
Window Air Conditioners 96 - 103 148 - 149
Portable Air Conditioners 104 - 107 150 - 151
Dehumidifiers 108 - 111 151

SPECIFICATIONS
Warranty 112 - 114
Nomenclature 115 - 116

GE Appliances helps you conserve energy and save money. We have been an ENERGY STAR® Partner since 2001. We are committed to creating energy-efficient, high-performance household appliances.

As an ENERGY STAR partner, GE Appliances has determined that the appliances marked with the ENERGY STAR logo meet the ENERGY STAR guidelines for energy efficiency.

Before purchasing an ENERGY STAR certified appliance, read important information about its estimated annual energy consumption or energy-efficiency rating available from your retailer, geappliances.com or energystar.gov.

GE Appliances and the SmartHQ app use industry-best practices for IoT cybersecurity and consumer data protection.

Compliant with the Americans with Disabilities Act

Appliances with built-in WiFi powered by SmartHQ™ offer remote monitoring and enhanced features and are indicated by this icon.

This mark indicates that a product has voice assistance capabilities.
GE Appliances is the industry leader in commercial AC and the only manufacturer with a dedicated factory service network and field team. GE Zoneline® Packaged Terminal Air Conditioners (PTACs) and the UltimateV10™ vertical unit are designed, engineered and assembled in the US. With over 1 million Zoneline PTACs installed, GE Appliances Commercial AC products offer unrivaled reliability, consistent performance and constant guest comfort—year after year.

To maximize our presence in the Zoneline and VTAC categories, we are increasing investment and expanding our production capabilities in Selmer, TN.

ZONELINE® PTACs are the quietest in the industry*

A mastic barrier and quieter fan speeds improve overall sound quality.

*When compared to leading competitions, 12,000 BTU heat pump models tested by independent third-party testing at a national acoustical lab, conducted March 2015 and October 2015, in accordance with AULTH and AHRI standards. The higher the STC rating the better at blocking outside noise.
**1. INSTA-PLATFORM™**
One-piece design fully integrable with the wall plenum and aligns for a tight seal. Eliminates need for a customized platform construction on site.

**2. SELF-CONTAINED DRAINAGE SYSTEM**
Easy installation allows for simple chassis removal while leaving plumbing completely intact.

**3. FAST-CONNECT PLUMBING***
Thoughtful design enables platform build and rough plumbing completed in only minutes.

**4. SELF-ALIGNING, LOCK-IN-PLACE SYSTEM***
The locking ledge secures the chassis to the platform. Perfect fit, perfect seal, no fastening required.

**5. QUICK-INSTALL PLENUM**
Plenum is easily installed from the interior of building, without the need for exterior building access.**

**6. ULTRA-QUIET**
Delivers quiet cooling power with a smooth sound for a good night’s sleep.

**7. REVERSE CYCLE DEFROST**
Exclusive technology increases efficiency, enabling the unit to run in heat pump mode longer.

**8. PREMIUM GUARD SEACOAST PROTECTION**
Exclusive rust-proof basepan and platform provide another level of corrosion protection to ensure lasting performance in challenging environments.

**9. ONBOARD DIAGNOSTICS**
Electronic controls give clear and fast diagnostics data and fault codes, for quick and easy notifications.

**10. SMARTHQ™ WIFI CAPABILITY**
An optional connect module*** gives property managers the ability to monitor multiple units remotely, enhancing guests’ experience. Learn more at smarthqsolutions.com/management.

---

*RAVDPLAT, platform with drain must be ordered separately
**Caulking requires exterior access.
***Optional connect module part number PBX23W00Y0 or PBX23W00Y1
**ZONELINE ULTIMATEV10™ VERTICAL AIR CONDITIONERS**

**AZ95E09DAC**
- 9,200/11,500/17,400 BTU (Cool)
- 11.5/12.1/11.2 EER
- 230-208 Volts

**AZ95E12DAC**
- 11,200/14,000/23,000 BTU (Cool)
- 12.1/12.9/12.1 EER
- 230-208 Volts

**AZ95E18DAC**
- 17,200/23,000/38,000 BTU (Cool)
- 11.2/11.8/11.1 EER
- 230-208 Volts

**AZ95H09DAC**
- 8,900/11,300/17,000 BTU (Cool)
- 8,500/10,500/15,800 BTU (Heat)
- 11.1/11.8/11.1 EER
- 230-208 Volts

**AZ95H12DAC**
- 11,200/14,000/23,000 BTU (Cool)
- 10,500/15,800 BTU (Heat)
- 11.8/12.1/11.1 EER
- 230-208 Volts

**AZ95H18DAC**
- 17,000/23,000/38,000 BTU (Cool)
- 15,800/23,000 BTU (Heat)
- 11.1/11.8/11.1 EER
- 230-208 Volts

**AZ95H09EAC**
- 8,900/11,300/17,000 BTU (Cool)
- 8,200/10,700/16,100 BTU (Heat)
- 11.7/11.1/11.0 EER
- 265 Volts

**AZ95H12EAC**
- 11,200/14,000/23,000 BTU (Cool)
- 10,700/16,100 BTU (Heat)
- 11.1/11.0 EER
- 265 Volts

**AZ95H18EAC**
- 17,000/23,000/38,000 BTU (Cool)
- 16,100 BTU (Heat)
- 11.0 EER
- 265 Volts

**ESSENTIAL ACCESSORIES**
Zoneline Vertical Air Conditioners require a set of essential accessories for proper operation. Once you have selected the size of unit needed, next you’ll need to consider the following:

**POWER CONNECTIONS**
- Must be directly connected.

**POWER CONNECTION REQUIREMENTS (RESISTANCE HEAT)**

<table>
<thead>
<tr>
<th>230-208 Volt</th>
<th>9,000/12,000 BTU</th>
<th>18,000 BTU**</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAK315D</td>
<td>RAK320D</td>
<td>RAK330D</td>
</tr>
<tr>
<td>Heater BTU/h</td>
<td>8360/6838</td>
<td>11770/9629</td>
</tr>
<tr>
<td>Total Watts</td>
<td>2368/1922</td>
<td>5768/4907</td>
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<tr>
<td>Wall Heater</td>
<td>2450/2004</td>
<td>5450/4699</td>
</tr>
<tr>
<td>Total Heating Amps</td>
<td>11.7/11.6</td>
<td>21.7/19.7</td>
</tr>
<tr>
<td>MCA</td>
<td>15</td>
<td>20</td>
</tr>
<tr>
<td>Recommended Protective Device (MOCP)</td>
<td>15 amp</td>
<td>20 amp</td>
</tr>
<tr>
<td></td>
<td>time-delay fuse or breaker</td>
<td>time-delay fuse or breaker</td>
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</tbody>
</table>

**265 Volt**

<table>
<thead>
<tr>
<th>9,000/12,000 BTU</th>
<th>18,000 BTU**</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAK515D</td>
<td>RAK520D</td>
</tr>
<tr>
<td>Heater BTU/h</td>
<td>8360</td>
</tr>
<tr>
<td>Total Watts</td>
<td>2568</td>
</tr>
<tr>
<td>Total Heating Amps</td>
<td>9.2</td>
</tr>
<tr>
<td>MCA</td>
<td>15</td>
</tr>
<tr>
<td>Recommended Protective Device (MOCP)</td>
<td>15 amp</td>
</tr>
<tr>
<td></td>
<td>time-delay fuse or breaker</td>
</tr>
</tbody>
</table>

**SYSTEM ESSENTIAL COMPONENTS**
- Insta-Platform™ (RAVDPLAT)
- Wall plenum
- Exterior grille
- Chassis
- Remote thermostat
- Return air grille
- Power Connection Kit
- Access panel or door
- Drain connections (field supplied)
- Dustwork (field supplied)
- Supply register (field supplied)
- Insta-Platform Legs (field supplied)

**SYSTEM FEATURES**
The Zoneline UltimateV10 Single Packaged Vertical air conditioner is designed with features and innovations making it the ideal unit to own. It is strongly recommended that a professional engineer determine proper application. If this unit is a replacement unit, its specifications and performance may differ from those of the unit it is replacing. For that reason, we again strongly recommend that a professional engineer determine proper application.

**IMPORTANT NOTICE**
Equipment used as a primary source for heating or cooling is an integral part of the building in which it is installed. Proper application is essential for satisfactory performance over a wide range of operating conditions.
ZONELINE® ULTIMATE V10™ ESSENTIAL PARTS & ACCESSORIES

PLENUM ADAPTERS

RAVTRANS2
Plenum adapter to transition from existing AZ75/AZ85 wall plenum to AZ95 unit.

RAVTRANS3
Plenum adapter to transition from existing AZ90/AZ91 shallow plenum (RAWWT8) to AZ95 unit.

RAVTRANS4
Plenum adapter to transition from existing AZ90/AZ91 deep plenum (RAWWT14) to AZ95 unit.

TELESCOPING WALL PLENUM AND INSTA-PLATFORM™

RAWWPT15
Telescoping plenum for wall depth 8”-15” Wall cut out: 24” x 32”.

RAVDPLAT
Insta-Platform and drain (required).

GE ZONELINE THERMOSTATS

REMOTE THERMOSTATS
All Zoneline Vertical units are compatible with GE Appliances’ wall-mounted remote thermostats.

RAK180W1
ENERGY MANAGEMENT OCCUPANCY SENSING WIRED/WIRELESS THERMOSTAT
• 2-wire power connection available (all other signals wireless)
• Thermostat (shown) and control card (mounts on top of unit) included
• Control card works off 24V AC signal from unit
• Works with single-stage cooling and single-stage or two-stage heating systems with proper setup. Default is two-stage heating and R-type heat pump
• Extra 24V output may be programmed to control other room systems such as lighting, vents, etc.

RAK149F2
HEAT PUMP DIGITAL TWO-FAN-SPEED THERMOSTAT
• Two fan speeds
• 24V AC digital remote wall thermostat
• Requires 6-wire (resistance heat) or 7-wire (heat pump) hookup
• Works with single-stage cooling and single-stage or two-stage heating systems

EXTERIOR GRILLE AND INTERIOR ACCESS PANELS

RAVAL3
Architectural aluminum outdoor grille

RAVRG2 (WARM GREY BEIGE)
Return air grille
Cut out: 20-3/8” W x 20-3/8” H

RAVRG4 (BEIGE)
Access panel with return grille
Cut out: 28-1/8” W x 55-7/8” H
FEATURE HIGHLIGHTS

QUIET
The quietest PTAC in the industry*. GE Zonelines are so quiet your guests won’t even know it’s there.

RELIABLE
Designed, engineered and assembled in the U.S. GE Zoneline® PTACs offer unrivaled reliability, consistent performance and guest comfort.

UNMATCHED SERVICE & SUPPORT
GE Appliances is the only manufacturer with a dedicated factory service network and field team. Our technicians service your PTAC and any other GE appliance in no time, so guest comfort is not compromised.

QUIETEST PTAC IN THE INDUSTRY*
With over one million Zoneline PTACs installed across the U.S., the industry’s quietest PTAC offers unsurpassed reliability, consistent performance and continuous room comfort.

BAKED-ON MASTIC SOUND BARRIER
A heavy-duty barrier covers the back of the unit for superior sound insulation.

BLOWER & DC MOTORS
A large cross-flow blower and two DC fan motors keep the unit quiet for customers and guests while providing smart fan cooling and heating performance.

WEATHER BARRIER SYSTEM SEAL
A seal around the perimeter of the unit keeps noise and dirt outside.

*When compared to leading competitors. 12,000 BTUh heat pump models tested by independent third party at a national acoustical lab, in accordance with ASTM and AHRI standards. All Zonelines have an STC of 29. The higher the STC, the better the unit blocks outside noise.

Not all features available on all models.
PACKAGED TERMINAL AIR CONDITIONERS

VRF COMMERCIAL AIR DUCTLESS WATER HEATERS WATER TREATMENT ROOM ACSPECIFICATIONS

FEATUER HIGHLIGHTS

3-SPEED FANS
Choose from three fan speeds to provide more comfort control.

4 TEMPERATURE-LIMITING OPTIONS
Select one of four temperature ranges for peak efficiency and maximum comfort.

INTUITIVE DISPLAY
Customize your preferred settings and reduce maintenance calls with an easy-to-use control panel.
HOTPOINT® PACKAGED TERMINAL AIR CONDITIONERS

HOTPOINT AIR CONDITIONER WITH ELECTRIC RESISTANCE HEAT – 230/208 VOLT
- 3-speed fan
- Four temperature-limiting options
- Intuitive display
- Power cord (LCDI) included
- Automatic emergency heat

AH11E15D3B
14,500/14,400 BTUH
9.7 EER
3,535/2,900 Heater Watts

AH11E12D3B
12,000/11,800 BTUH
10.7 EER
3,525/2,900 Heater Watts

AH11E09D2B
9,200/9,000 BTUH
11.3 EER
2,535/2,080 Heater Watts

AH11E07D2B
7,200/6,800 BTUH
11.9 EER
2,535/2,080 Heater Watts

HOTPOINT AIR CONDITIONER WITH ELECTRIC RESISTANCE HEAT – 265 VOLT
- 3-speed fan
- Four temperature-limiting options
- Intuitive display
- Power cord (LCDI) included
- Automatic emergency heat

AH11H15E3B
12,000 BTUH
10.5 EER
3,535 Heater Watts

AH11H09E3B
9,000 BTUH
11.3 EER
3,535 Heater Watts

ACCESSORIES
RAK148H2 Hotpoint wall thermostat
RAB80 Hotpoint wall case
RAG70 Hotpoint grille
RAA70 Hotpoint filter
RAK44 Curtain Guard (5pk)

HOTPOINT PACKAGED TERMINAL HEAT PUMPS

HOTPOINT HEAT PUMP WITH ELECTRIC RESISTANCE HEAT BACKUP – 230/208 VOLT
- 3-speed fan
- Four temperature-limiting options
- Intuitive display
- Power cord (LCDI) included
- Constant fan button

AH11H15D3B
14,700/14,500 Cooling BTUH
9.7 EER
13,500/13,200 Heating HP BTUH
3.0 COP*
3,535/2,900 Heater Watts

AH11H12D3B
12,000/11,800 Cooling BTUH
10.5 EER
10,800/10,500 Heating HP BTUH
3.2 COP*
3,535/2,900 Heater Watts

AH11H09D3B
9,000/8,800 Cooling BTUH
11.4 EER
8,100/7,900 Heating HP BTUH
3.4 COP*
3,535/2,900 Heater Watts

AH11H07D3B
7,200/6,800 Cooling BTUH
11.9 EER
6,000/5,800 Heating HP BTUH
3.4 COP*
3,535/2,900 Heater Watts

AH11H15D5B
14,700/14,500 Cooling BTUH
9.7 EER
13,500/13,200 Heating HP BTUH
3.0 COP*
5,035/4,125 Heater Watts

AH11H12D5B
12,000/11,800 Cooling BTUH
10.5 EER
10,800/10,500 Heating HP BTUH
3.2 COP*
5,035/4,125 Heater Watts

AH11H09D5B
9,000/8,800 Cooling BTUH
11.4 EER
8,100/7,900 Heating HP BTUH
3.4 COP*
5,035/4,125 Heater Watts

AH11H07D5B
7,200/6,800 Cooling BTUH
11.9 EER
6,000/5,800 Heating HP BTUH
3.4 COP*
5,035/4,125 Heater Watts

HOTPOINT HEAT PUMP WITH ELECTRIC RESISTANCE HEAT BACKUP – 265 VOLT
- 3-speed fan
- Four temperature-limiting options
- Intuitive display
- Power cord (LCDI) included
- Constant fan button

AH11H12E3B
12,000 BTUH
10.5 EER
10,800 Heating HP BTUH
3.2 COP*
3,535 Heater Watts

AH11H09E3B
9,000 BTUH
11.3 EER
8,100 Heating HP BTUH
3.3 COP*
3,535 Heater Watts

*Coefficient of Performance.
FEATURE HIGHLIGHTS

TRUE BUILT-IN DESIGN
The ultimate fit and 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 uses 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.

BUILT-IN WIFI POWERED BY SMARTHQ™
Monitor, control and create your own cooling schedule through the SmartHQ app.

*Heat/cool models only. 26” High-Mount is exclusive to GE Appliances.
### 26" Built-in Wall Air Conditioners

**GE Standard-Mount, Cool-Only Units**

<table>
<thead>
<tr>
<th>Model</th>
<th>BTU Cool/Heat</th>
<th>CEER</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>AJCQ10DWH</td>
<td>10,150/9,900</td>
<td>10.6/10.6</td>
<td>230/208</td>
</tr>
<tr>
<td>AJCQ12DWH</td>
<td>12,000/11,700</td>
<td>10.5/10.5</td>
<td>230/208</td>
</tr>
<tr>
<td>AJCQ14DWH†</td>
<td>14,000/13,500</td>
<td>9.3/9.5</td>
<td>230/208</td>
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</tbody>
</table>

*Not ENERGY STAR certified*

**GE Standard-Mount Heat/Cool Units**

<table>
<thead>
<tr>
<th>Model</th>
<th>BTU Cool/Heat</th>
<th>CEER</th>
<th>Voltage</th>
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<tr>
<td>AJEQ08AWH***</td>
<td>8,300/4,200</td>
<td>9.6</td>
<td>115</td>
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<tr>
<td>AJEQ10DWH</td>
<td>10,000/5,000</td>
<td>9.6/9.6</td>
<td>230/208</td>
</tr>
<tr>
<td>AJEQ12DWH</td>
<td>12,000/6,000</td>
<td>9.6/9.6</td>
<td>230/208</td>
</tr>
</tbody>
</table>

**GE High-Mount, Cool-Only Units**

<table>
<thead>
<tr>
<th>Model</th>
<th>BTU Cool/Heat</th>
<th>CEER</th>
<th>Voltage</th>
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</thead>
<tbody>
<tr>
<td>AJCM10DWH</td>
<td>10,150/9,900</td>
<td>10.6/10.6</td>
<td>230/208</td>
</tr>
<tr>
<td>AJCM12DWH</td>
<td>12,000/11,700</td>
<td>10.5/10.5</td>
<td>230/208</td>
</tr>
</tbody>
</table>

**GE High-Mount Heat/Cool Units**

<table>
<thead>
<tr>
<th>Model</th>
<th>BTU Cool/Heat</th>
<th>CEER</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>AJEM12DWH</td>
<td>10,000/6,000</td>
<td>9.6/9.6</td>
<td>230/208</td>
</tr>
</tbody>
</table>

**Accessories**

- **RAB26A**: Quick Snap wall sleeve (RAG13A grille included)
- **RAK26TO**: Tenant Option panels to seal sleeve if chassis not installed
- **RAG13A**: Stamped aluminum grille
- **RAG14E**: Architectural grille
- **RADIO**: Internal/External Drain Kit
- **RAA85**: Replacement filter

Specifications subject to change. Complete features and specifications on pages 146-147.
**24" UNIVERSAL FIT, STANDARD-MOUNT**

**COOL-ONLY UNITS**
- 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

**HEAT/COOL UNITS†**
- AKEQ10DCH 10,000/9,800 BTU, 9.6/9.6 CEER, 10,600/8,600 Resistance Heat BTU, 230/208 Volts
- AKEQ12DCH 12,000/11,600 BTU, 9.5/9.5 CEER, 10,600/8,600 Resistance Heat BTU, 230/208 Volts
- AKEQ14DCH 14,000/13,600 BTU, 9.3/9.5 CEER, 10,600/8,600 Resistance Heat BTU, 230/208 Volts

**ACCESSORY**
- RAB24 Wall sleeve, exterior grille included.

**FEATURE HIGHLIGHTS**

**LARGE LCD DISPLAY**
Intuitive and 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.

**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.

Specifications are subject to change. Complete features and specifications on page 145.

gaeappliances.com
We are moving ductless products forward by bringing three key areas to market: innovation, exceptional product design and advanced capabilities for service. Our latest products feature industry-leading capacity and energy efficiency, built-in WiFi and advanced diagnostics.

**KEY TAKEAWAYS**

- Easy to install, easy to service, easy to own
- Products incorporate our innovative SmartHQ™ solutions
- Leading low ambient heat output
FEATURE HIGHLIGHTS

ENERGY-SAVING TECHNOLOGIES
From DC inverters and six-step fans to improved heat-exchange materials, every part is constantly working to maximize efficiency.

TEMPERATURE PRECISION
Maintain room air temperature with twice the precision of other leading ductless systems.

WIFI-CONNECTED TECHNOLOGY
Download the SmartHQ™ app to an Apple or Android smart device, link the equipment and control the system from wherever you want.
SINGLE ZONE SYSTEMS

TEMPO SERIES
Tempo Series offers efficiency and value with outstanding inverter technology performance. Capable of heating down to -4°F(-20°C), cooling up to 115°F(46°C), and available with capacities of 09k, 12k, 18k, and 24k. 09k and 12k are available for both 115V and 208/230V.
• 09k, 12k 115V and 18k, 24k 208/230V units feature WiFi accessory compatibility.
• 09k, 12k 208/230V units feature built-in WiFi compatibility.

ADVANCED PLUS SERIES
The ultimate combination of performance and comfort, Advanced Plus delivers efficiencies up to 23.5 SEER and whisper-quiet operation as low as 23 dB(A). Available Capacities: 09k, 12k, 15k, 18k and 24k BTU.
• A great choice for applications with ENERGY STAR building requirements.
• Popular in states with stringent energy-use regulations.
• Premium air delivery quality and airflow with adjustable air blades for up, down, left and right directional control.
• All units feature WiFi accessory compatibility.
**SINGLE ZONE SYSTEMS**

**Haier**

**Arctic Series**
Arctic Series inverter heat pumps can effectively reduce energy costs while maintaining an ideal comfort level. The integration of Haier HeatPlus technology provides exceptional year-round comfort with 100% rated heating capacity at 5° F and comfortably warm air down to -31° F.
- Ideal for colder regions.
- Outdoor unit base pan heater comes standard.
- Highwall, mid-static, and console units feature built-in WiFi.
- Four different types of indoor options including highwall, console, mid-static duct and cassette are available in 09k, 12k, and 18k.

**FLEXFIT™ & FLEXFIT Pro Series**
Our larger capacity system allows optimal configurations of ductless indoor and outdoor units up to 17 SEER. Designed with cost effectiveness in mind, Haier FlexFit ductless systems provide a solution to the most demanding comfort needs.
- Indoor units are wall mount, slim duct and large cassette type models for varying home or office applications.
- Pro Series units are available up to 48,000 BTUH.

**SINGLE ZONE SYSTEMS**

**Haier**

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- Pro Series units are available up to 48,000 BTUH.

**SINGLE ZONE SYSTEMS**

**Haier**

**Arctic Series**
Arctic Series inverter heat pumps can effectively reduce energy costs while maintaining an ideal comfort level. The integration of Haier HeatPlus technology provides exceptional year-round comfort with 100% rated heating capacity at 5° F and comfortably warm air down to -31° F.
- Ideal for colder regions.
- Outdoor unit base pan heater comes standard.
- Highwall, mid-static, and console units feature built-in WiFi.
- Four different types of indoor options including highwall, console, mid-static duct and cassette are available in 09k, 12k, and 18k.

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- Pro Series units are available up to 48,000 BTUH.
FEATURE HIGHLIGHTS

MULTI ZONE SOLUTIONS
Matching one outdoor unit with a variety of multiple indoor units can provide unprecedented application flexibility.

TEMPERATURE CONTROL
Individual zone temperature control allows you to set different temperatures in multiple spaces.

FLEXIBILITY
These flexible ductless mini split systems provide efficient heating and cooling in a variety of building styles and climates while keeping your indoor air clean.
MULTI ZONE - OUTDOOR

**Haier**

**Arctic Series Multi Zone Systems**

Arctic features, benefits, and performance, available now for multi-zone applications. With the integration of Haier Heat Plus technology, the Arctic Series provides an exceptional experience for year-round comfort. The system is capable of providing 100% rated heating capacity at 5° F and toasty warm air at -15° F.

- Ideal for colder regions.
- Outdoor unit base pan heater comes standard.
- All wall mount units feature WiFi accessory compatibility.

**Flexfit™ Series Multi Zone Systems**

Haier FlexFit multi-zone systems can operate from 2 to 4 indoor units simultaneously with individual zone control. With outdoor units able to supply up to 48,000 BTU of heating/cooling capacity, the Flexfit Multi Zone series gives you freedom like never before.

- Indoor units are highwall, cassette, ducted, mid-static ducted and console.
- All wall mount units feature WiFi accessory compatibility.

**Multi Zone - Indoor**

**Haier**

**Highwall**

Most common indoor option. Often the easiest to install and most efficient.

- Long distance air supply
- Quiet operation down to 22dB(A)
- Turbo mode for fast cooling and heating

**Cassette**

Installed on the ceiling and provide a wider air flow than most other types of systems.

- Compact design, less than 8” height
- Built-in condensate pump
- Return and supply air grille with motorized louver accessory available

**Slim Duct**

The most concealed option connected to one or more ducts.

- Compact design, less than 8” height
- Built-in condensate pump
- Return and supply air grille with motorized louver accessory available

**Arctic Series Multi Zone Systems**

Arctic features, benefits, and performance, available now for multi-zone applications. With the integration of Haier Heat Plus technology, the Arctic Series provides an exceptional experience for year-round comfort. The system is capable of providing 100% rated heating capacity at 5° F and toasty warm air at -15° F.

- Ideal for colder regions.
- Outdoor unit base pan heater comes standard.
- All wall mount units feature WiFi accessory compatibility.

**Console Unit**

Option for those who have windows that are too high or ceilings that are too low or slanted.

- Mounted on floor or low wall installation
- Quiet operation
- Two-way air supply option

**Mid-Static Ducted**

The most concealed option, connected to one or more ducts.

- Built-in condensate pump
- Up to 0.6” wg external static
- Compatible with all wired controllers
- Dry contact for auxiliary heat available
- Dry contact for outside air damper available
- Supply air plenum kit available
- MERV filter box kit available

Complete specifications and features on page 124-126.

Complete specifications and features on page 126-129.
CONTROLLERS AND ACCESSORIES

CONTROLLERS

Haier controls allow you to take command of your environment. With convenient user-friendly button layouts and clear graphic displays, the system can be easily set to meet and maintain all comfort needs.

WIRED MOUNTED REMOTE CONTROLLERS

WIRELESS HAND-HELD CONTROLLERS

Color screen wired controller optional for Arctic, Advanced, FlexFit Wall Mount/Cassette/Slim Duct models.

Wired controller is shipped with Slim Duct and High Static Duct. Optional for Arctic, Advanced, and FlexFit Wall Mount or Cassette.

Remotes WJ26X27152 and WJ26X27153 are shipped with indoor unit.

Return air grille optional for Slim Duct models:
- AD07SL2VHB
- AD09SL2VHB
- AD12SL2VHB

Return air grille for Large Duct models:
- AD18SL2VHB

Supplementary return air grilles:
- AD07SL2VHB
- AD09SL2VHB
- AD12SL2VHB
- AD18SL2VHB

2’X2’ CASSETTE PANEL

3’X3’ CASSETTE PANEL

PB-700KB
Panel for 2’x2’ Cassette
Must order PB-700KB separately with the purchase of Compact Cassette models:
- AB09SC2VHA
- AB12SC2VHA
- AB18SC2VHA

PB-950KB
Panel for 3’x3’ Cassette
Must order PB-950KB separately with the purchase of Large Cassette models:
- AL24LP2VHA
- AL36LP2VHA
- AL48LP2VHA

WK-B
Wired controller interface kit, required when installing wired controllers YR-E17, YR-E36B or QACT17A on some wall mount models (check product submittal for individual model requirements).
**ACCESSORIES**

**SUPPLY PLENUMS**

**UAPT0912A**
SUPPLY PLENUM FOR MSP DUCT INDOOR 09K, 12K
Fits on the following models:
USYM09UCDSA
USYM12UCDSA

**UAPT1824A**
SUPPLY PLENUM FOR MSP DUCT INDOOR 18K, 24K
Fits on the following models:
USYM18UCDSA
USYM24UCDSA

**MERV RETURN AIR FILTER BOXES**

**UAMFB0912A**
MERV RETURN AIR FILTER BOX FOR MSP DUCT INDOOR 09K, 12K
Fits on the following models:
USYM09UCDSA
USYM12UCDSA

**UAMFB1824A**
MERV RETURN AIR FILTER BOX FOR MSP DUCT INDOOR 18K, 24K
Fits on the following models:
USYM18UCDSA
USYM24UCDSA

**WIND BAFFLE**
Required for low ambient cooling performance for mechanical or server room applications, and recommended when unit is installed facing prevailing winds.

- Increases unit reliability and performance in extremely cold temperatures.
- Prevents outdoor fan counter-rotation.
- Helps keep snow and ice from clogging the outdoor coil.
- Protects the outdoor coil from high winds.
- Easy installation.
- Reduces indoor temperature fluctuation.

**SNOW HOOD (HAIL GUARD)**
Strongly recommend for cold climate heating and cooling applications.

- Reduces defrost cycles.
- Helps maintain a comfortable indoor temperature.
- Easy installation.
- Helps keep snow and ice from clogging the outdoor coil.

The wind baffle and snow hood are fabricated from durable 20-gauge G90 galvanized steel. Both accessories are engineered to provide optimal performance when operating the outdoor unit in cold, harsh climates.
SIDE-DISCHARGE AIR CONDITIONER

The perfect choice for contractors working in the highly competitive add-on and replacement market. The copper tube and aluminum fin coil, a high-efficiency fan, and reliable rotary compressor deliver quiet, continuous comfort all summer long. Its low profile is ideal for rooftops or under decks, and fits perfectly in tight spaces such as multifamily apartments, condominium balconies, dormitories, or retail spaces. The draw-through fan also makes stacking units a breeze. Best of all, the 24 VAC control system means effortless wiring to just about every air handler or furnace and cooling coil combination in the industry!

- COMPACT SIZE - The side-discharge configuration is perfect for installation in limited spaces.
- QUIET OPERATION - Sound-dampening features produce operation at noise levels as low as 52dB.
- LIGHTWEIGHT - Easier contractor equipment transportation and installation.
- 24V SYSTEM - Compatible with many 24VAC thermostats.

UUC112WCDA*
OUTDOOR UNIT 12K

UUC118WCDA**
UUC118WCDBA
OUTDOOR UNIT 18K

UUC124WCDA**
UUC124WCDBA
OUTDOOR UNIT 24K

UUC130WCDA**
UUC130WCDBA
OUTDOOR UNIT 30K

UUC136WCDA**
UUC136WCDBA
OUTDOOR UNIT 36K

UUC148WCDA**
OUTDOOR UNIT 48K

*Federal law allows the unit to be installed only in AK, AL, AR, CD, CT, DC, DE, FL, GA, HI, ID, IL, IN, IA, KS, KY, LA, MA, MD, MI, MN, MO, MS, MT, NC, ND, NE, NH, NJ, NY, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VA, WA, WV, WI, AND U.S. territories.

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Complete specifications and features on page 130.
CONNECT SERIES HEAT PUMP SYSTEM

Upgrade the comfort of your home with our central heating and cooling options that bring ductless inverter technology into your ducted home. Where traditional central heating and cooling units operate in an 'on' or 'off' mode that switches the compressor off and on to reach a desired temperature, ours operate more efficiently by maintaining more consistent room temperatures.

**AUH2436ZGDA**
CONNECT SERIES OUTDOOR UNIT 24K/36K
**AUH4860ZGDA**
CONNECT SERIES OUTDOOR UNIT 48K/60K

<table>
<thead>
<tr>
<th>Kit Model #</th>
<th>AUZH05A</th>
<th>AUZH08A</th>
<th>AUZH10A</th>
<th>AUZH15A</th>
<th>AUZH20A</th>
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<tr>
<td>Heat Output</td>
<td>5KW</td>
<td>8KW</td>
<td>10KW</td>
<td>15KW</td>
<td>20KW</td>
</tr>
<tr>
<td>With Breaker(s)</td>
<td>30A</td>
<td>45A</td>
<td>60A</td>
<td>30A + 60A</td>
<td>60A + 60A</td>
</tr>
</tbody>
</table>

**UUY242GDAB**
CONNECT SERIES INDOOR UNIT 24K
**UUY482GDAB**
CONNECT SERIES INDOOR UNIT 48K

**UUY362GDAB**
CONNECT SERIES INDOOR UNIT 36K
**UUY602GDAB**
CONNECT SERIES INDOOR UNIT 54K

Complete specifications and features on page 131.
VRF is commercial made easy. As the only true non-residential product in the Air & Water category, VRF products are 20-30% more cost & energy efficient than traditional air conditioners. This results in quiet, comfortable, energy-efficient environments for a variety of applications, including hotels, hospitals, offices, schools, churches and more.

KEY TAKEAWAYS

- Simultaneous zoned heating & cooling capabilities
- Multilink Technology
- 10-year warranty
FEATURE HIGHLIGHTS

ADVANCED TECHNOLOGY
Multi-Link Technology reduces the amount of labor time that normally would be spent installing communication wires between indoor units on a VRF system.

SUPERIOR COMFORT
These units provide precise temperature control at 1°F and offer comfortable heat at down to -13°F, while the nighttime mode greatly reduces noise output for quiet operation.

EASY TO INSTALL
A service-friendly design—including hinged electrical and control panels—makes diagnostics, maintenance and repairs simple.

HIGH EFFICIENCY
The new four-way heat exchanger is wider to provide an overall efficiency increase of up to 30% for the entire system.
### MRV-5 LINEUP

**Haier**

<table>
<thead>
<tr>
<th>OUTDOOR</th>
<th>CAPACITY</th>
<th>INDOOR</th>
<th>PANEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>MVW007MV2AA</td>
<td>7K</td>
<td>Wall Mount</td>
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</tr>
<tr>
<td>MVW009MV2AA</td>
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</tr>
<tr>
<td>MVW012MV2AA</td>
<td>12K</td>
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<td></td>
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<tr>
<td>MVW015MV2AA</td>
<td>15K</td>
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<tr>
<td>MVW018MV2AA</td>
<td>18K</td>
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<tr>
<td>MVW024MV2AA</td>
<td>24K</td>
<td></td>
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<tr>
<td>MVW030MV2AA</td>
<td>30K</td>
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<td></td>
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<tr>
<td>MVAB007ME2AA</td>
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<td>Compact Cassette</td>
<td>Purchase separately</td>
</tr>
<tr>
<td>MVAB009ME2AA</td>
<td>7K</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MVAB012ME2AA</td>
<td>9K</td>
<td></td>
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<tr>
<td>MVAB015ME2AA</td>
<td>12K</td>
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<td>MVAB018ME2AA</td>
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<td></td>
</tr>
<tr>
<td>MVAB018ME2AA</td>
<td>18K</td>
<td>PB-120X1</td>
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</tr>
<tr>
<td>MVAB024ME2AA</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>MVAB030ME2AA</td>
<td>30K</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MVAL007ME2AA</td>
<td>7K</td>
<td>Large Cassette</td>
<td>PB-950X1</td>
</tr>
<tr>
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<td>9K</td>
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<td></td>
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<tr>
<td>MVAL012ME2AA</td>
<td>12K</td>
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<td>MVAL015ME2AA</td>
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<td>MVAL018ME2AA</td>
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<tr>
<td>MVAL024ME2AA</td>
<td>24K</td>
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<tr>
<td>MVAL030ME2AA</td>
<td>30K</td>
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<td></td>
</tr>
<tr>
<td>MVAL036ME2AA</td>
<td>36K</td>
<td>Medium Static Cassette</td>
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</tr>
<tr>
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<td></td>
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<td>MVAL048ME2AA</td>
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<tr>
<td>MVAM007ME2AA</td>
<td>7K</td>
<td>Slim Duct</td>
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</tr>
<tr>
<td>MVAM009ME2AA</td>
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<td></td>
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<tr>
<td>MVAD007MV2AA</td>
<td>7K</td>
<td>PAD0890RA (Return air grille) PAD0890SA (Supply air grille)</td>
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</tr>
<tr>
<td>MVAD009MV2AA</td>
<td>9K</td>
<td></td>
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<tr>
<td>MVAD030MV2AA</td>
<td>30K</td>
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</tr>
</tbody>
</table>

**MRV-5 (72, 96, 120)**

MVHR072ME2CA
MVHR096ME2CA
MVHR120ME2CA
MVR-5 ACCESSORIES

Haier controls provide total command of an environment. With convenient user-friendly button layouts and clear graphic displays, the system can be easily set to meet and maintain all comfort needs.

REMOTE CONTROLLER
- Individual indoor unit control
- Multi-directional louver control
- Child lock
- Indoor LED display
- Precise temp control (+/-1F)
- Backlight
- Individual louver control*

CENTRAL CONTROLLER
- 7-inch TFT LCD touch screen
- Weekly timer
- Individual and group control
- Max. 256 indoor units
- Historical data backup
- Energy saving feature
- Ancillary equipment control

WIRED CONTROLLER
- Individual and group control
- 5 operation modes
- Precise temp control (+/-1F (0.5C))
- Turbo and quiet mode for comfort
- Airflow direction control
- Filter change reminder
- Backlight
- Energy saving feature
- Static pressure control

RETURN AIR GRILLES
PAD0890RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MVAD007MV2AA
MVAD008MV2AA
MVAD009MV2AA

SUPPLY AIR GRILLES
PAD0890SA
Optional supply air grille for Slim Duct models:
MVAD007MV2AA
MVAD008MV2AA
MVAD009MV2AA

PB-620KB
Panel for 2’x2’ MRV Cassette
Must order PB-620KB separately with the purchase of Compact Cassette models:
MVAB009MV2AA
MVAB012MV2AA
MVAB018MV2AA

PB-950KB
Panel for 3’x3’ MRV Cassette
Must order PB-950KB separately with the purchase of Large Cassette models:
MVAL009MV2AA
MVAL012MV2AA
MVAL018MV2AA
MVAL024MV2AA
MVAL030MV2AA
MVAL036MV2AA
MVAL042MV2AA
MVAL048MV2AA

HEAT RECOVERY CONNECTION BOX

<table>
<thead>
<tr>
<th>Functions</th>
<th>Heat recovery - valve pipe box-10 IDU capacity x1.2</th>
<th>Heat recovery - valve pipe box-15 IDU capacity x1.8</th>
<th>Heat recovery - valve pipe box-15 IDU capacity x3.12</th>
<th>Heat recovery - valve pipe box-4 IDU capacity x0.55</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>VP1-T22B</td>
<td>VP1-T32B</td>
<td>VP1-282B</td>
<td>VP1-452B</td>
</tr>
</tbody>
</table>

PANELS
PB-620KB
Panel for 2’x2’ MRV Cassette
Must order PB-620KB separately with the purchase of Compact Cassette models:
MVAB009MV2AA
MVAB012MV2AA
MVAB018MV2AA

PB-950KB
Panel for 3’x3’ MRV Cassette
Must order PB-950KB separately with the purchase of Large Cassette models:
MVAL009MV2AA
MVAL012MV2AA
MVAL018MV2AA
MVAL024MV2AA
MVAL030MV2AA
MVAL036MV2AA
MVAL042MV2AA
MVAL048MV2AA

PAD1210RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MVAD008MV2AA
MVAD009MV2AA

PAD1210SA
Optional supply air grille for Slim Duct models:
MVAD008MV2AA
MVAD009MV2AA

*Large Cassette only
FEATURE HIGHLIGHTS

MRV-S SERIES

EASY INSTALLATION
Two pipe refrigerant lines and multiple piping connections save time and resources.

MULTIPLE APPLICATIONS
Commercial buildings, multi-story office spaces and large homes where standard central HVAC can be inefficient all benefit from mini-split heating and cooling systems.

FLEXIBLE STYLE OPTIONS
Choose from wall mount, slim duct, high static duct, compact cassette and large cassette ductless mini-split AC units.
### MRV-S LINEUP

<table>
<thead>
<tr>
<th>OUTDOOR</th>
<th>CAPACITY</th>
<th>INDOOR</th>
<th>PANEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>7K</td>
<td></td>
<td>MVAW007MV2AA</td>
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<td>9K</td>
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<td>MVAW024MV2AA</td>
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<td>18K</td>
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</tbody>
</table>

*High Static Duct requires branch box MD1-036A or MD1-036A to connect.
MVR-S ACCESSORIES

Haier controls provide total command of an environment. With convenient user-friendly button layouts and clear graphic displays, the system can be easily set to meet and maintain all comfort needs.

REMOTE CONTROLLER
- Individual indoor unit control
- Multi-directional louver control
- Child lock
- Indoor LED display
- Precise temp control (+/-1F)
- Backlight
- Individual louver control

REMOTE CONTROLLER
- Individual and group control
- 5 operation modes
- Precise temp control (+/-0.5C)
- Turbo and quiet mode for comfort
- Airflow direction control
- Filter change reminder
- Backlight
- Energy saving feature
- Static pressure control

WIRED CONTROLLER
- Individual and group control
- 5 operation modes
- Precise temp control (+/-1F)
- Turbo and quiet mode for comfort
- Airflow direction control
- Filter change reminder
- Backlight
- Energy saving feature
- Static pressure control

CENTRAL CONTROLLER
- 7-inch TFT LCD touch screen
- Weekly timer
- Individual and group control
- Max. 256 indoor units
- Historical data backup
- Energy saving feature
- Ancillary equipment control

REMOTE CONTROLLER
- Individual indoor unit control
- Multi-directional louver control
- Child lock
- Indoor LED display
- Precise temp control (+/-1F)
- Backlight
- Individual louver control* LARGE CASSETTE ONLY

REMOTE CONTROLLER
- Individual and group control
- 5 operation modes
- Precise temp control (+/-0.5C)
- Turbo and quiet mode for comfort
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- Filter change reminder
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- Energy saving feature
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WIRED CONTROLLER
- Individual and group control
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- Static pressure control

CENTRAL CONTROLLER
- 7-inch TFT LCD touch screen
- Weekly timer
- Individual and group control
- Max. 256 indoor units
- Historical data backup
- Energy saving feature
- Ancillary equipment control

PB-620KB
Panel for 2x2 MRV Cassette
Must order PB-620KB separately with the purchase of Compact Cassette models:
MV-AB009 MV-2AA
MV-AB012 MV-2AA
MV-AB018 MV-2AA
PB-950KB
Panel for 3x3 MRV Cassette
Must order PB-950KB separately with the purchase of Large Cassette models:
MV-AL009 MV-2AA
MV-AL012 MV-2AA
MV-AL018 MV-2AA
MV-AL024 MV-2AA
MV-AL030 MV-2AA
MV-AL036 MV-2AA
MV-AL042 MV-2AA
MV-AL048 MV-2AA

RETURN AIR GRILLES
PAD0890RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MV-AD007 MV-2AA
MV-AD009 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

RETURN AIR GRILLES
PAD0890SA
Optional supply air grille for Slim Duct models:
MV-AD007 MV-2AA
MV-AD009 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

SUPPLY AIR GRILLES
PAD1210RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MV-AD008 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

SUPPLY AIR GRILLES
PAD1210SA
Optional supply air grille for Slim Duct models:
MV-AD008 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

The Haier ductless wind baffle is fabricated from durable 20-gauge G90 galvanized steel. Color-matched and powder-coated to blend beautifully with Haier ductless outdoor units, the wind baffle is engineered to provide optimal performance when operating in cold, harsh climates.

Compatible with these outdoor units

<table>
<thead>
<tr>
<th>SERIES</th>
<th>OUTDOOR MODEL #</th>
<th>WIND BAFFLE MODEL #</th>
</tr>
</thead>
<tbody>
<tr>
<td>MV-HPD036MV-2AA</td>
<td>QAWB38A (Requires 2)</td>
<td></td>
</tr>
<tr>
<td>MV-HPD048MV-2AA</td>
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PB-620KB PANELS
Panel for 2x2 MRV Cassette
Must order PB-620KB separately with the purchase of Compact Cassette models:
MV-AB009 MV-2AA
MV-AB012 MV-2AA
MV-AB018 MV-2AA
PB-950KB PANELS
Panel for 3x3 MRV Cassette
Must order PB-950KB separately with the purchase of Large Cassette models:
MV-AL009 MV-2AA
MV-AL012 MV-2AA
MV-AL018 MV-2AA
MV-AL024 MV-2AA
MV-AL030 MV-2AA
MV-AL036 MV-2AA
MV-AL042 MV-2AA
MV-AL048 MV-2AA

RETURN AIR GRILLES
PAD0890RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MV-AD007 MV-2AA
MV-AD009 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

RETURN AIR GRILLES
PAD0890SA
Optional supply air grille for Slim Duct models:
MV-AD007 MV-2AA
MV-AD009 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

SUPPLY AIR GRILLES
PAD1210RA (WITH FILTER)
Optional return air grille for Slim Duct models:
MV-AD008 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

SUPPLY AIR GRILLES
PAD1210SA
Optional supply air grille for Slim Duct models:
MV-AD008 MV-2AA
MV-AD012 MV-2AA
MV-AD018 MV-2AA
MV-AD024 MV-2AA

The Haier ductless wind baffle is fabricated from durable 20-gauge G90 galvanized steel. Color-matched and powder-coated to blend beautifully with Haier ductless outdoor units, the wind baffle is engineered to provide optimal performance when operating in cold, harsh climates.

Compatible with these outdoor units

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<td>MV-HPD048MV-2AA</td>
<td>QAWB38A (Requires 2)</td>
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</tbody>
</table>
We are committed to win in the water heater category, investing more than $60 million in our Camden, SC, manufacturing facility to support our industry-leading gas water heater product. We offer a full line of water heaters including Flexible Capacity Technology—winner of the AHR Innovation Finalist award—which provides up to 60% more hot water at precise temperatures. And our best-in-class standard electric water heaters are designed to lead the way in performance and durability.

KEY TAKEAWAYS

- Complete line of electric and gas water heaters
- Best-in-class capacity for 50-, 40- and 30-gallon tall and short water heaters*
- Up to 8-/10-/12-year built-to-last warranties

*Compared to other electric steel tank water heaters per DOE rated gallon capacity.
GE Appliances offers an industry-leading warranty on all our water heaters.

**REAL CAPACITY**
Get the most hot showers from our RealMAX series of water heaters that hold a true 30, 40, and 50 gallons of hot water.

**REALMAX™ SERIES**
WATER HEATERS

**LEADING PERFORMANCE**
Live comfortably with best-in-class performance that delivers high first hour ratings. (Measured through DOE First Hour Rating)

**LEADING WARRANTY**
GE Appliances offers an industry-leading warranty on all our water heaters.
GE REALMAX PREMIUM 50-GALLON RATED CAPACITY TALL
- Family size 3 to 5*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 50-gallon First Hour Rating
- Brass drain valves

GE REALMAX PREMIUM 50-GALLON RATED CAPACITY SHORT
- Family size 3 to 5*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 50-gallon First Hour Rating
- Brass drain valves

GE REALMAX PREMIUM 40-GALLON RATED CAPACITY TALL
- Family size 2 to 4*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 40-gallon First Hour Rating
- Brass drain valves

GE REALMAX PREMIUM 40-GALLON RATED CAPACITY SHORT
- Family size 2 to 4*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 40-gallon First Hour Rating
- Brass drain valves

GE REALMAX PREMIUM 30-GALLON RATED CAPACITY TALL
- Family size 1 to 3*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 30-gallon First Hour Rating
- Brass drain valves

GE REALMAX PREMIUM 30-GALLON RATED CAPACITY SHORT
- Family size 1 to 3*
- Thermostat
- Two 5,500-watt stainless steel heating elements
- 30-gallon First Hour Rating
- Brass drain valves

GE 36-GALLON RATED CAPACITY LOWBOY
- 10-Year Warranty
- Family size 2 to 4*
- Thermostat
- Two 5,500-watt copper heating elements
- 63-gallon First Hour Rating**
- Side port

GE 40-GALLON RATED CAPACITY LOWBOY
- 8-year warranty
- Top port
- 61-gallon First Hour Rating**

GE 36-GALLON ATMOSPHERIC GAS WATER HEATER
- Real capacity
- Leading performance
- Household size 2 to 4 people
- Quick recovery
- Available in Natural Gas and Liquid Propane

ADDITIONAL 30-GALLON SKUS:
- GG30T08BXR, GP30T08BXR

COMING SOON
GG40T12BXR/GP40T12BXR
GE 50-GALLON ATMOSPHERIC GAS WATER HEATER
- Real capacity
- Leading performance
- Household size 3 to 5+ people
- Quick recovery
- Available in Natural Gas and Liquid Propane

ADDITIONAL 50-GALLON SKUS:
- GG50T08BXR, GG50S08BXR, GG50T10BXR, GG50S10BXR, GG50T12BXR, GP50T12BXR, GP50S08BXR, GP50T12BXR, GP50S12BXR

**Measured through DOE First Hour Rating.

*Household sizing based on back-to-back showers, 8 minutes long. Complete features and specifications on page 136.
FEATURE HIGHLIGHTS

WIFI CONNECTED ELECTRIC WATER HEATERS

BUILT-IN WIFI
Easily adjust temperatures, set vacation mode schedules and receive notifications with Built-in WiFi powered by SmartHQ™.

REAL CAPACITY
The only water heaters that hold a real 50, 40 or 30 gallons of water.*

HIGH FIRST HOUR RATING (FHR)**
These best-in-class units deliver a high volume of hot water in the first hour.

*Compared to 50-, 40- and 30-gallon electric steel tank water heaters per DOE rated gallon capacity.

**First Hour Rating (FHR) test simulates hot water usage and indicates how many gallons of water are delivered in one hour before water temperature drops from 120°F to 110°F.
WIFI CONNECTED ELECTRIC WATER HEATERS

GE50T12BLM
GE 50-GALLON RATED CAPACITY TALL
• Family size 3 to 5*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 78-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE50S12BLM
GE 50-GALLON RATED CAPACITY SHORT
• Family size 3 to 5*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 75-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE40T12BLM
GE 40-GALLON RATED CAPACITY TALL
• Family size 2 to 4*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 66-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE40S12BLM
GE 40-GALLON RATED CAPACITY SHORT
• Family size 2 to 4*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 65-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE30T12BLM
GE 30-GALLON RATED CAPACITY TALL
• Family size 1 to 3*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 59-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE30S12BLM
GE 30-GALLON RATED CAPACITY SHORT
• Family size 1 to 3*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 60-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE50T10BLM
GE 50-GALLON RATED CAPACITY TALL
• Family size 3 to 5*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 78-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE50S10BLM
GE 50-GALLON RATED CAPACITY SHORT
• Family size 3 to 5*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 75-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE40T10BLM
GE 40-GALLON RATED CAPACITY TALL
• Family size 2 to 4*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 66-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE40S10BLM
GE 40-GALLON RATED CAPACITY SHORT
• Family size 2 to 4*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 65-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE30T10BLM
GE 30-GALLON RATED CAPACITY TALL
• Family size 1 to 3*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 59-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

GE30S10BLM
GE 30-GALLON RATED CAPACITY SHORT
• Family size 1 to 3*
• Electronic controls
• Built-in WiFi powered by SmartHQ™
• Normal/Vacation modes
• Two 5,500-watt stainless steel heating elements
• 60-gallon First Hour Rating
• Sensing anode rod
• Brass drain valve

*Household sizing based on back-to-back showers, 8 minutes long. Complete features and specifications on page 136.
FLEXIBLE-CAPACITY ELECTRONIC WATER HEATERS

FEATURE HIGHLIGHTS

INTEGRATED, ELECTRONIC MIXING VALVE
Access additional hot water with a valve that lets users select from three capacity settings: Normal, High, and X-High.

FLEXIBLE CAPACITY
Three capacity settings provide up to 60% additional hot water.*

BUILT-IN WIFI
Easily change water capacity setting, adjust temperatures, set vacation mode, schedule and receive notifications with Built-in WiFi powered by SmartHQ™.

FLEXIBLE-CAPACITY ELECTRONIC WATER HEATERS

GE50S10BMM
GE 50-GALLON RATED CAPACITY
- Integrated, electronic mixing valve
- Performs like an 80-gallon on X-High setting*
- Up to 60% more hot water on X-High setting*
- Family size 3 to 6**
- Electronic controls
- Built-in WiFi powered by SmartHQ
- Normal/Vacation modes
- 75-gallon First Hour Rating
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

GE40S10BMM
GE 40-GALLON RATED CAPACITY
- Integrated, electronic mixing valve
- Performs like a 64-gallon on X-High setting*
- Up to 60% more hot water on X-High setting*
- Family size 2 to 5**
- Electronic controls
- Built-in WiFi powered by SmartHQ
- Normal/Vacation modes
- 65-gallon First Hour Rating
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

GE30S10BMM
GE 30-GALLON RATED CAPACITY
- Integrated, electronic mixing valve
- Performs like a 48-gallon on X-High setting*
- Up to 60% more hot water on X-High setting*
- Family size 1 to 4**
- Electronic controls
- Normal/Vacation modes
- 59-gallon First Hour Rating
- Two 5,500-watt stainless steel heating elements
- Brass drain valve

* Versus comparable water heater without mixing valve at 120° F setting and 58° F inlet water temperature.
** Household sizing based on back-to-back showers, 8 minutes long.
Complete features and specifications on page 137.

GEappliances.com
71
FEATURE HIGHLIGHTS

INTEGRATED, ELECTRONIC MIXING VALVE
Access additional hot water with a valve that lets users select from three capacity settings: Normal, High and X-High.

FLEXIBLE CAPACITY
Three capacity settings provide up to 60% additional hot water.*

BUILT-IN WIFI
Easily change water capacity setting, adjust temperatures, set vacation mode, schedule and receive notifications with Built-in WiFi powered by SmartHQ™.

GE50S10CMR (CANADA EXCLUSIVE)
GE SMART 50-GALLON ELECTRIC WATER HEATER
• Family size 3 to 6**
• Electronic controls
• Built-in WiFi powered by SmartHQ
• Normal/Vacation modes
• Two 3,000-watt stainless steel heating elements
• Polymer drain valve
• Limited 10-year parts warranty

GE40T08CAR (CANADA EXCLUSIVE)
GE 40-GALLON TALL ELECTRIC WATER HEATER
• Family size 2 to 4*
• Thermostat
• Two 3,000-watt stainless steel heating elements
• Polymer drain valve
• Limited 8-year parts warranty

GE30S10CMR (CANADA EXCLUSIVE)
GE SMART 30-GALLON ELECTRIC WATER HEATER
• Family size 1 to 4**
• Electronic controls
• Built-in WiFi powered by SmartHQ
• Normal/Vacation modes
• Two 3,000-watt stainless steel heating elements
• Polymer drain valve
• Limited 10-year parts warranty

GE40T10CLR (CANADA EXCLUSIVE)
GE SMART 40-GALLON TALL ELECTRIC WATER HEATER
• Family size 2 to 4*
• Electronic controls
• Built-in WiFi powered by SmartHQ
• Normal/Vacation modes
• Two 3,000-watt stainless steel heating elements
• Polymer drain valve
• Limited 10-year parts warranty

GE50T08CAR (CANADA EXCLUSIVE)
GE 50-GALLON TALL ELECTRIC WATER HEATER
• Family size 3 to 5*
• Thermostat
• Two 3,000-watt stainless steel heating elements
• Polymer drain valve
• Limited 10-year parts warranty

*Versus comparable water heater without mixing valve at 120° F setting and 58° F inlet water temperature.
**Household sizing based on back-to-back showers, 8 minutes long.

Complete features and specifications on page 138.
FEATURE HIGHLIGHTS

WHOLE HOME FLEXIBILITY
Installation options provide hot water to a specific hookup or to a small house, condo or apartment.

IDEAL LOCATION
Place under the kitchen, bathroom and pantry sinks.

COMPACT DESIGN
Make the most of tight spaces with a water heater that fits everywhere.

STRAIGHTFORWARD CONNECTION
The heater connects right into a 120-volt supply.

COMING SOON
GE10P08BAR 10-GALLON GE ELECTRIC POINT-OF-USE TANK-STYLE
• Stainless steel heating element
• Anode rod
• Optional 6-ft. cord included

GE02P08BAR 2.5-GALLON GE ELECTRIC POINT-OF-USE TANK-STYLE
• Stainless steel heating element
• Anode rod
• Optional 6-ft. cord included

GE06P08BAR 6-GALLON GE ELECTRIC POINT-OF-USE TANK-STYLE
• Stainless steel heating element
• Anode rod on all 4 models
• Optional 6-ft. cord included

GE20P08BAR 18-GALLON GE ELECTRIC POINT-OF-USE TANK-STYLE
• Stainless steel heating element
• Anode rod
• Optional 6-ft. cord included

GE02P08BAR 2.5-GALLON GE ELECTRIC POINT-OF-USE TANK-STYLE
• Stainless steel heating element
• Anode rod on all 4 models
• 6-ft. cord factory installed

ELECTRIC POINT-OF-USE TANK-STYLE

Complete features and specifications on page 128.
**UNLIMITED HOT WATER ON DEMAND**
Our tankless electric water heater provides instant, continuous water flow.

**SPACE SAVER**
Compact design takes up significantly less space than a tank-style water heater.

**INTUITIVE DESIGN**
Adjust temperature and settings with easy-to-use touch screen.

---

**FEATURE HIGHLIGHTS**

**GE TANKLESS ELECTRIC WHOLE HOME SOLUTION**
- Instant hot water on demand
- Touch Screen
- Ideal for small home, apartment, condo
- Booster for laundry

**GE27DNHPDG**
27 kW
Up to 5.4 GPM (Gallons Per Minute)*
Enough for one sink and three showers*

**GE24DNHPDG**
24 kW
Up to 5.3 GPM (Gallons Per Minute)*
Enough for four sinks and two showers*

**GE18SNHPDG**
18 kW
Up to 3.8 GPM (Gallons Per Minute)*
Enough for four one sink and two showers.*

---

**GE TANKLESS ELECTRIC POINT-OF-USE**
- Instant hot water on demand
- Touch Screen
- Remote control
- Ideal for under the sink and booster for a washer

**GE06SNLPDG**
5.5 kW
Up to 1.2 GPM (Gallons Per Minute)*
Enough for two sinks or one shower*

**GE04SNLPDG**
3.5 kW
Operates on 120V
Up to 0.7 GPM (Gallons Per Minute)*
Enough for one sink*

**GE15SNHPDG**
14.6 kW
Up to 2.9 GPM (Gallons Per Minute)*
Enough for two sinks and one shower.*

**GE11SNHPDG**
11 kW
Up to 2.5 GPM (Gallons Per Minute)*
Enough for two sinks and one shower*

**GE08SNHPDG**
8 kW
Up to 1.7 GPM (Gallons Per Minute)*
Enough for three sinks and one shower.*

---

*Results are based on 72° F inlet water temperature and 105° F outlet water temperature. Complete features and specifications on page 138.
**FEATURE HIGHLIGHTS**

**INTERNAL TANK COATING**
Resilient internal coating offers maximum corrosion resistance and trouble-free performance.

**STORAGE PIPES**
An integrated solar collector allows the tank to maintain hot water temperatures even if the sun isn’t shining.

**SERPENTINE SYSTEM**
Water is heated and stored directly in the solar collector, making hot water available as soon as it is heated by the sun.
GEOSPRING™ SOLAR WATER HEATERS

GT50C10BAM
GE 51-GALLON WITH INTEGRATED COLLECTOR STORAGE
• GeoSpring Solar technology
• Solar glass for efficient water heating
• Clear heat insulation delivers maximum heat retention
• Integrated storage pipes maintain temperatures even when the sun is not shining
• Serpentine system makes hot water available immediately
• Internal tank coating offers maximum corrosion resistance

GT40C10BAM
GE 38-GALLON WITH INTEGRATED COLLECTOR STORAGE
• GeoSpring Solar technology
• Solar glass for efficient water heating
• Clear heat insulation delivers maximum heat retention
• Integrated storage pipes maintain temperatures even when the sun is not shining
• Serpentine system makes hot water available immediately
• Internal tank coating offers maximum corrosion resistance

GT25C10BAM
GE 24-GALLON WITH INTEGRATED COLLECTOR STORAGE
• GeoSpring Solar technology
• Solar glass for efficient water heating
• Clear heat insulation delivers maximum heat retention
• Integrated storage pipes maintain temperatures even when the sun is not shining
• Serpentine system makes hot water available immediately
• Internal tank coating offers maximum corrosion resistance

* Applies to 51-gallon model when paired with a tankless gas water heater. Complete features and specifications on page 138.

ONE-OF-A-KIND DESIGN FOR VERSATILE INSTALLATION
Accommodate any roof style with a unit that’s easy to set up.

MOUNTING HARDWARE

ACCESSORIES

Be sure to pair the right solar panel and accessories by selecting the roof type, making note of whether installation will take place in a high-wind area, and finishing the job with a protective cover to ensure years of reliable hot water service.

STEP 1
CHOOSE A MODEL
GT50C10BAM
GT40C10BAM
GT25C10BAM

STEP 2
CHOOSE A MOUNTING
FLAT ROOF OR GROUND
45°
GT50CKM45
GT40CKM45
GT25CKM45
30°
GT50CKM30
GT40CKM30
GT25CKM30
0°
GT50CKM0
GT40CKM0
GT25CKM0
HIGH WIND
GT50CKR + GT50CKHLZ
GT40CKR + GT40CKHL
GT25CKR + GT25CKHL

STEP 3
CHOOSE A PROTECTIVE COVER
GT50CKC
GT40CKC
GT25CKC
We offer a variety of water treatment options to provide clean, healthy, better-tasting water anywhere in your home. Our Smart water treatment solutions, including water filtration and softening, provide peace of mind through leak detection capability and remote water shutoff to the entire home.

In 1935, we invented the Garbage Disposall®. Today, we offer a variety of disposers that are engineered with a higher torque and a higher RPM grind speed to prevent jamming.

Innovative features like built-in WiFi with water flow alerts & remote shutoff provide peace of mind

Reverse Osmosis from GEA features triple-stage filtration that reduces 95 impurities from your drinking water, including lead.

Disposers are quick and simple to install with Easy-Mount
FEATURE HIGHLIGHTS

WATER SOFTENERS

CUSTOM SELECT™ BLENDING VALVE
Allows easy selection of specific water softness levels to enjoy cleaner-feeling skin.

WATER FLOW ALERTS
Receive alerts to your smartphone when there’s a potential leak or running faucet.*

REMOTE WATER SHUTOFF
Shut off your water from anywhere using your smart device.*

SALT SAVER
Reduces salt consumption and requires less time maintaining the system.

*Requires WiFi signal at filter location. Not all features available on all models.
WATER SOFTENERS

**GXSH40V**
**GE WATER SOFTENER**
- GE Appliances’ Custom Select™ blending valve allows you to select how soft you want your water
- GE SmartSoft technology ensures there is always plenty of softened water available by “learning” a family’s water-use patterns
- Reduces scale, protects appliances/water heater, results in softer, brighter clothing
- 40,000 grain capacity
- Upfront electronic controls with status indicator light
- Self-cleaning sediment filter protects your home’s plumbing
- Plumbing connection up to 1-1/4”

**GXSHC40N**
**GE WATER SOFTENER & FILTER IN ONE**
- GE Appliances’ Custom Select blending valve allows you to select how soft you want your water
- GE SmartSoft technology ensures there is always plenty of softened water available by “learning” a family’s water-use patterns
- GE Appliances’ Salt Saver helps reduce salt consumption
- Reduces scale, protects appliances/water heater, results in softer, brighter clothing
- 40,000 grain capacity
- Low salt reminders—WiFi
- Water consumption tracking—WiFi
- Upfront electronic controls with status indicator light
- Self-cleaning sediment filter protects your home’s plumbing
- Plumbing connection up to 1-1/4”

**GXSF30V**
**GE WATER SOFTENER**
- GE SmartSoft™ technology ensures there is always plenty of softened water available by “learning” a family’s water-use patterns
- Reduces scale, protects appliances/water heater, results in softer, brighter clothing
- 30,100 grain capacity
- Uses up to 20% less water*
- Salt capacity: 200 lbs.
- Plumbing connection up to 1”

**GXSH45V**
**GE WATER SOFTENER**
- GE Appliances’ Custom Select blending valve allows you to select how soft you want your water
- GE SmartSoft technology ensures there is always plenty of softened water available by “learning” a family’s water-use patterns
- Reduces scale, protects appliances/water heater, results in softer, brighter clothing
- 45,100 grain capacity
- Upfront electronic controls with status indicator light
- Self-cleaning sediment filter
- Salt capacity: 230 lbs.
- Plumbing connection up to 1-1/4”

**GXSH45V**
**GE WATER SOFTENER**
- GE Appliances’ Custom Select blending valve allows you to select how soft you want your water
- GE SmartSoft technology ensures there is always plenty of softened water available by “learning” a family’s water-use patterns
- Reduces scale, protects appliances/water heater, results in softer, brighter clothing
- 45,100 grain capacity
- Upfront electronic controls with status indicator light
- Self-cleaning sediment filter
- Salt capacity: 230 lbs.
- Plumbing connection up to 1-1/4”

*Versus previous GE Appliances water softeners and WQA water usage studies.

Complete features and specifications on page 132.
FEATURE HIGHLIGHTS

TRIPLE-STAGE FILTRATION
Our triple-stage filtration process reduces 95 impurities from your drinking water, including lead.

BETTER-TASTING WATER
Filtered water improves the flavor of coffee, tea, other beverages and food.

PREMIUM FILTRATION
Removes impurities such as lead, PFOS, PFOA, select pharmaceuticals and more.

UNDER SINK WATER FILTRATION

GE REVERSE OSMOSIS FILTRATION SYSTEM
- Reverse osmosis triple-stage filtration—water is filtered 3 times
- Reduces 95 impurities that can be found in drinking water, including lead, PFOS/PFOA*
- Small footprint
- NSF/ANSI certified
- Easy-change filter—filter in a snap with zero mess thanks to a twist/lock design
- Easy install
- Filters included
- Designer brushed nickel faucet
- Replacement filters: FG18MN and FG18PN

GE HIGH-FLOW FILTRATION SYSTEM
- Dual-flow filtration process—1.1 gallons per minute
- Lead reduction
- Filtered water through existing faucet
- Dedicated controller turns filtration on/off
- Quick-replace filter—no water shutoff needed
- Recommended filter replacement every 6 months
- System includes: Filtration system, dual-flow filters, chrome filtration controller, batteries, tubing & fittings
- Replacement filter: FGK2J

NOTES
*Impurities not necessarily in all users’ water.

Complete features and specifications on pages 133.
Not all features available on all models.
Bold = feature upgrade from previous model.
FEATURE HIGHLIGHTS

WATER FLOW ALERTS
Receive alerts to your smartphone when there’s a potential leak or running faucets.*

REMOTE SHUTOFF
Shut off your water from anywhere using your smart device.*

EASY INSTALLATION
System installs in minutes with push-to-connect fittings and a rotating pivot head that fits both horizontal or vertical configurations.

GXWH70M
GE SMART WHOLE HOUSE STANDARD FLOW FILTRATION SYSTEM
• Built-in WiFi powered by SmartHQ™ (leak detection, remote water shutoff, consumption tracking, filter change reminders)
• Lead reduction with FTHLM
• High or standard flow
• Premium filtration (filter sold separately)
• Easy Install (push-to-connect fittings)
• 3-position valve with bypass option for drier filter change
• Filter not included
• Compatible filters: FTHLM (Premium), FTHTM (Advanced), FTHPM (Basic)

Platform
• Premium
• Advanced
• Basic

*Requires WiFi signal at filter location.


Bold = feature upgrade from previous model.
FEATURE HIGHLIGHTS

DISPOSERS

POWER GRINDING 1/2-HP MOTOR
Quickly hits max speed and high torque so foods are less likely to jam or clog.

EASY INSTALLATION
The 3-bolt system or Easy-Mount system with optional 3-bolt adaptor makes installation quick and simple.

STAINLESS STEEL GRINDING IMPELLERS
Durable, rust-resistant stainless steel grinding components stay sharp longer than other metals.

SEPTIC SAFE
Guaranteed to be safe for properly maintained septic systems.

Not all features available on all models.
### DISPOSERS

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GFC1020N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1-HP motor&lt;br&gt;• Over 2,800 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
<tr>
<td><strong>GFC1030N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/2-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
<tr>
<td><strong>GFC1040N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/3-HP motor&lt;br&gt;• Over 2,300 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Galvanized steel grinding blades&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
</tbody>
</table>

*Optional accessory 3-bolt-mount adapter kit (PM3X214)*

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td><strong>GFC720N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 3/4-HP motor&lt;br&gt;• Over 2,700 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
<tr>
<td><strong>GFC725N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
<tr>
<td><strong>GFC730N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/2-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
</tbody>
</table>

*Optional accessory power cord (WC12X10002)*

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GREEN05P</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/2-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• 3-bolt mount design&lt;br&gt;• Attached power cord&lt;br&gt;• High-power, finer grind&lt;br&gt;• Jam-free guarantee**&lt;br&gt;• Stainless steel grinding components</td>
</tr>
</tbody>
</table>

**Applies when used according to owner’s manual.**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td><strong>GFC530N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/2-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Galvanized steel grinding blades&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
<tr>
<td><strong>GFC535N</strong></td>
<td><strong>GE CONTINUOUS-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 1/2-HP motor&lt;br&gt;• Over 2,600 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Galvanized steel grinding blades&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
</tbody>
</table>

*Optional accessory 3-bolt-mount adapter kit (PM3X214)*

<table>
<thead>
<tr>
<th>Model</th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>GFB760N</strong></td>
<td><strong>GE BATCH-FEED DISPOSER</strong>&lt;br&gt;• Power Grinding 3/4-HP motor&lt;br&gt;• Over 2,700 RPM&lt;br&gt;• Easy-Mount installation&lt;br&gt;• 3-bolt-mount adapter kit included&lt;br&gt;• Drain-Boost technology&lt;br&gt;• Magnetic sink stopper for activation&lt;br&gt;• Stainless steel grinding components&lt;br&gt;• Optional accessory power cord sold separately (model WC12X10002)</td>
</tr>
</tbody>
</table>

*Bold = feature upgrade from previous model.*

*Complete features and specifications on pages 134.*
As the #1 Window Air Conditioner Brand in the United States, GE Appliances is dedicated to providing the right solutions for rooms of any size. Window air conditioners, portable air conditioners and dehumidifiers are all designed to offer exceptional comfort while remaining quiet. And our latest connected technology makes these products versatile and easy to use.

Variety of cooling and dehumidifying solutions to fit any room size or space
Products integrated with our innovative SmartHQ™ technology
Exceptionally quiet performance

*TraQline Window Air Conditioner Share Report 2020*
FEATURE HIGHLIGHTS

WINDOw AIR CONDITIONERS

COMFORT COOL
Choose from three cooling modes and fan speeds for a cooling performance that is optimized for your ultimate comfort and convenience.

CONNECTED PEACE OF MIND
Integration with the SmartHQ™ app allows you to monitor, schedule and control your connected air conditioner from anywhere.

ENERGY STAR®
ENERGY STAR certified air conditioners deliver the same great cooling while using less energy and reducing your utility bills.

Not all features available on all models.
### GE PROFILE™ SMART WINDOW UNIT
- Fixed chassis
- 50% quieter than similar GE models*
- Electronic digital thermostat with remote
- EZ Mount window kit

**PHC08LY**
8,100 BTU
11.40 CEER
115 Volts

**PHC06LY**
6,150 BTU
11.50 CEER
115 Volts

### GE SMART ELECTRONIC UNIT
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with slide-out chassis
- Energy Saver feature
- Filter reminder light
- Non-ozone-depleting refrigerant (R-410A)
- 24-hour on/off timer

**AHY14LZ**
14,000 BTU
11.3 CEER
115 Volts

**AHY12LZ**
12,000 BTU
11.4 CEER
115 Volts

**AHY10LZ**
10,000 BTU
11.4 CEER
115 Volts

**AHY08LZ**
8,000 BTU
11.4 CEER
115 Volts

### GE ELECTRONIC UNIT
- Electronic digital thermostat with remote
- 3 cool/3 fan speeds
- EZ Mount window kit with fixed chassis
- Energy Saver feature
- Power interruption restart
- R-32 refrigerant
- 24-hour on/off timer

**AHQ06LZ**
6,000 BTU
11.10 CEER
115 Volts

### GE MECHANICAL UNIT
- Mechanical thermostat
- 2 cool/2 fan speeds
- EZ Mount window kit with fixed chassis
- R-32 refrigerant

**AHV05LZ**
5,050 BTU
11.0 CEER
115 Volts

---

*Based on perceived loudness.
While limited quantities last.
Complete features and specifications on page 148.

While limited quantities last.
Complete features and specifications on page 148.
**Haier**

**Haier Smart Electronic Unit**
- Electronic digital thermostat with remote
- Energy Saver feature

**QHEK12AC**
- 12,000 BTU (Cool)
- 11.4 CEER
- 115 Volts

**QHEK10AC**
- 10,000 BTU (Cool)
- 11.4 CEER
- 115 Volts

**QHEK08AC**
- 8,000 BTU (Cool)
- 11.4 CEER
- 115 Volts

**Haier Ultra-Quiet Unit**
- Mechanica thermostat
- 2 cool/2 fan speeds
- EZ Mount window kit with fixed chassis
- R-32 refrigerant

**QHEC05AC**
- 5,050 BTU (Cool)
- 11.0 CEER
- 115 Volts

While limited quantities last. Complete features and specifications on pages 149-150.
FEATURE HIGHLIGHTS

**AUTO EVAPORATION TECHNOLOGY**
Under most room conditions, the Auto Evaporation Technology evaporates any water the portable unit collects, so there’s no need to drain excess water.

**OPTIMAL HOME COMFORT**
Built-in air conditioning, fan speeds and dehumidifying capabilities are designed to cool rooms based on room size.

**CONNECTED PEACE OF MIND**
Integration with the SmartHQ app allows you to monitor, schedule and control your connected air conditioner from anywhere.

PORTABLE AIR CONDITIONERS
PORTABLE AIR CONDITIONERS

GE PORTABLE AIR CONDITIONER

- Electronic controls
- Full-function remote
- 3 cool/3 fan speeds

APSA13YZMW
Heat and cool up to 550 sq. ft.
9,450 SACC/10,000 ASHRAE Heat

APWA14YZMW
Cool up to 550 sq. ft.
9,700 SACC
WiFi

APCA09YZMW
Cool up to 250 sq. ft.
5,600 SACC

APCA14YZMW
Cool up to 550 sq. ft.
9,700 SACC

APCA12YZMW
Cool up to 450 sq. ft.
8,200 SACC

APCA10YZMW
Cool up to 350 sq. ft.
6,700 SACC

Haier PORTABLE AIR CONDITIONER

- Electronic controls
- Full-function remote
- Dehumidify mode
- CEC-compliant

QPSA13YZMW
Heats and Cool up to 550 sq. ft.
9,450 SACC/10,000 ASHRAE Heat

QPWA14YZMW
Cool up to 550 sq. ft.
9,700 SACC
WiFi

QPWA12YZMW
Cool up to 450 sq. ft.
8,200 SACC

QPWA10YZMW
Cool up to 350 sq. ft.
6,700 SACC

QPXA09YZMW
Cool up to 250 sq. ft.
5,600 SACC

While limited quantities last. Complete features and specifications on page 150.
DEHUMIDIFIERS

FEATURE HIGHLIGHTS

EASE OF USE
Adjustable humidistat, 3 fan speeds, auto-restart and auto-defrost features provide ease of use and excessive moisture removal. Easy-roll wheels and pocket handles offer effortless mobility between rooms.

ENERGY STAR®
ENERGY STAR certified dehumidifiers deliver great performance while using less energy and reducing your utility bills.

SMART DRY
Smart Dry units compare the set humidity level with the actual humidity in the room and automatically adjust the fan speed accordingly.
DEHUMIDIFIERS  SEASONAL AVAILABILITY ONLY

GE ENERGY STAR® DEHUMIDIFIER
- Digital humidistat
- Built-in pump
- 3 fan speeds
- Filter check reminder
- Bucket Full indicator
- Easy-roll wheels
- Permanent washable filter
- Continuous drain connection

APERSOLZ
Removes up to 50 pints per day*

*Per new DOE standards

Complete features and specifications on page 151.

Haier

HAIER ENERGY STAR DEHUMIDIFIER
- Digital humidistat
- 3 fan speeds + Smart Dry
- Filter check reminder
- Bucket Full indicator
- Easy-roll wheels
- Permanent washable filter
- Continuous drain connection

QPHR50LZ
Built-in pump
Removes up to 50 pints per day*

QDHR50LZ
Removes up to 50 pints per day*

QDHR35LZ
Removes up to 35 pints per day*

QDHR20LZ
Removes up to 20 pints per day*

*Per new DOE standards

Complete features and specifications on page 151.
LIMITED WARRANTY INFORMATION

GE WATER HEATERS

GE Electric Water Heaters

From the date of the original purchase, GE Appliances will replace:
- any part of the water heater which fails due to a defect in materials or workmanship during this limited thirty-day warranty.
- any part of the water heater which fails due to a defect in materials or workmanship during this limited one-year warranty. GE Appliances will reimburse registered service providers, or sell reimburse customers for documented out-of-pocket costs for parts and labor for professional service at a predetermined rate as follows:
  - The replacement or repair of the water heater, unless service proved to defective parts is determined to be a result of improper installation or maintenance.

GE Dual-Stage and Single-Stage Water Filtration and Whole House Filtration Systems

For the period of five years from the date of the original purchase, GE Appliances will replace:
- any part of the Water Filtration System excluding filters which fails 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 Tankless Electric Water Heaters

For the period of three years from the date of the original purchase, GE Appliances will replace:
- any part of the water heater which fails due to a defect in materials or workmanship during this limited three-year warranty period. This warranty is based on the 6th and 7th digit of the model number. Replacement, repair or refund of the original unit is warrantied for the remainder of your product’s original one-year warranty period.

GE Reverse Osmosis Filtration Systems

For the period of five years from the date of the original purchase, GE Appliances will provide:
- Replacement, repair or refund of the original retail cost of the defective part.

HAIER AIR CONDITIONERS

HAIER Portable Air Conditioner Units

For the period of one year from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER Portable Air Conditioner Units

For the period of five years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

GE Solar Water Heaters

GE Solar Water Heaters

For the period of five years from the date of the original purchase, GE Appliances will replace:
- any part of the Solar Water Heating System which fails 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 Water Softeners

GE Water Softeners

For the period of five years from the date of the original purchase, GE Appliances will replace:
- any part of the Water Softening System which fails 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 Disposers

GE Disposers

For the period of one year from the date of the original purchase, GE Appliances will replace:
- any part of the Disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this first year extended limited warranty period, you will be responsible for all installation charges relative to the replacement disposer.

Additional one year from the date of the original purchase, GE Appliances will replace:
- any part of the Disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this second year extended limited warranty period, you will be responsible for all installation charges relative to the replacement disposer.

Additional two years from the date of the original purchase, GE Appliances will replace:
- any part of the Disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this third year extended limited warranty period, you will be responsible for all installation charges relative to the replacement disposer.

Additional four years from the date of the original purchase, GE Appliances will replace:
- any part of the Disposer if there is a defect in materials or workmanship relating to functional parts only (appearance parts are excluded). During this fourth year extended limited warranty period, you will be responsible for all installation charges relative to the replacement disposer.

GE TANKLESS ELECTRIC WATER HEATERS

For the period of seven years from the date of the original purchase, GE Appliances will replace:
- any part of the Water Heater which fails due to a defect in materials or workmanship during the seven through the end of the warranty period. Labor and related service to replace the defective part are not included.

GE TANKLESS ELECTRIC WATER HEATERS

For the period of eight years from the date of the original purchase, GE Appliances will replace:
- any part of the Water Heater which fails due to a defect in materials or workmanship during this five-year extended limited warranty period. Replacement, repair or refund of the original unit is warrantied for the remainder of your product’s original one-year warranty period.

GE ELECTRIC POINT OF USE WATER HEATERS

For the period of one year from the date of the original purchase, GE Appliances will replace:
- any part of the Electric Point of Use Water Heater which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.

GE ELECTRIC POINT OF USE WATER HEATERS

For the period of two years from the date of the original purchase, GE Appliances will replace:
- any part of the Electric Point of Use Water Heater 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.

GE AIR CONDITIONERS

GE Air Conditioners

For the period of three years from the date of the original purchase, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER AIR CONDITIONERS

HAIER Air Conditioners

For the period of three years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER Portable Air Conditioner Units

For the period of five years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

GE DEHUMIDIFIERS

GE Dehumidifiers

For the period of three years from the date of the original purchase, GE Appliances will replace:
- any part of the Dehumidifier which fails due to a defect in materials or workmanship during this limited three-year warranty period. Replacement, repair or refund of the original unit is warrantied for the remainder of your product’s original one-year warranty period.

GE DEHUMIDIFIERS

GE Dehumidifiers

For the period of three years from the date of the original purchase, GE Appliances will replace:
- any part of the Dehumidifier which fails due to a defect in materials or workmanship during this limited three-year warranty period. Replacement, repair or refund of the original unit is warrantied for the remainder of your product’s original one-year warranty period.

GE PORTABLE AIR CONDITIONER UNITS

GE Portable Air Conditioner Units

For the period of one year from the date of the original purchase, GE Appliances will replace:
- any part of the Air Conditioner which fails due to a defect in materials or workmanship. During this limited one-year warranty, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER AIR CONDITIONERS

HAIER Air Conditioners

For the period of five years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER Portable Air Conditioner Units

For the period of five years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

GE Solenoid Refrigeration System

GE Solenoid Refrigeration System

For the period of five years from the date of the original purchase, GE Appliances will provide, free of charge, all labor and related service costs to replace the defective part.

HAIER AIR CONDITIONERS

HAIER Air Conditioners

For the period of three years from the date of the original purchase, Haier will provide, free of charge, all labor and related service costs to replace the defective part.

VRF COMMERCIAL ACDUCTLESSWATER HEATERSWATER TREATMENTROOM ACSPECIFICATIONS
HAIER AIR CONDITIONERS (CONT.)

LIMITED WARRANTY INFORMATION

The compressor contained in this product is warrantied for a period of seven years from the date of original purchase. GE Appliances will provide, free or at our option, a replacement compressor for all or part of the unit, at its sole discretion, to your licensed HVAC technician installer. This warranty does not cover parts which are improperly installed, damaged, abused or used for other than the intended purpose. It does not include cost of returning the part to the vendor from which it was purchased, labor to remove, install or diagnose the failure, parts used in commercial applications, incidental or consequential damage caused by possible defects with the parts.

HAIER VRF

For the period of:

HAIER VRF

For the period of:

HAIER VRF

For the period of:

HAIER VRF

For the period of:

HAIER VRF

For the period of:

HAIER VRF

This limited warranty covers all defects in workmanship or material for the mechanical and electrical parts contained in the Product (“Defective Parts”) for a period of ten years from the date of original purchase. GE Appliances will provide, free or at our option, a replacement for all or part of the unit, at its sole discretion, to your licensed HVAC technician installer. This warranty also covers all defects in workmanship or material for the unit controller for a period of one year. The remote controller is covered by one year warranty for home use only, which fails due to a defect in materials or workmanship. During this limited one year warranty, parts will be labor and related service costs to replace the defective part.

For the period of:

Any one part in the dehumidifier, purchased by a consumer for home use only, which fails due to a defect in materials or workmanship. During the one year warranty, Haier will replace, all labor required to repair or replace the defective part.

EXCLUSION OF IMPLIED WARRANTIES - Your sole and exclusive remedy in product repair as provided in this Limited Warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law.

FOR EACH PRODUCT LISTED

- Service trips to your home to teach you how to use the product.
- Improper installation.
- Replacement of house fuses or resetting of circuit breakers.
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### GE PORTABLE AIR CONDITIONER

<table>
<thead>
<tr>
<th>Model Year</th>
<th>Chassis Series</th>
<th>Nominal Cooling Capacity</th>
<th>Nominal BTUs in 1000s</th>
<th>SEER/EER</th>
<th>Operating Range Heating °F (°C)</th>
<th>Operating Range Cooling °F (°C)</th>
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<tbody>
<tr>
<td>2021</td>
<td>2021</td>
<td>12,000 BTUH</td>
<td>10,000 BTUH</td>
<td>16/11.0</td>
<td>-4~75°F (-20-24°C)</td>
<td>14-115°F (-10-46°C)</td>
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<tr>
<td>2020</td>
<td>2020</td>
<td>16,000 BTUH</td>
<td>16,000 BTUH</td>
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<td>14-115°F (-10-46°C)</td>
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<td>2019</td>
<td>2019</td>
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<td>20,000 BTUH</td>
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### GE DEHUMIDIFIER

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<tr>
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<td>2019</td>
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<td>20,000 BTUH</td>
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### ZONELINE® CHASSIS

<table>
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<th>Nominal Cooling Capacity</th>
<th>Nominal BTUs in 1000s</th>
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<td>14-115°F (-10-46°C)</td>
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### ZONELINE VERTICAL UNIT

<table>
<thead>
<tr>
<th>Model Year</th>
<th>Chassis Series</th>
<th>Nominal Cooling Capacity</th>
<th>Nominal BTUs in 1000s</th>
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<td>-4~75°F (-20-24°C)</td>
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### HOTPOINT® COMFORT PRODUCT

<table>
<thead>
<tr>
<th>Model Year</th>
<th>Chassis Series</th>
<th>Nominal Cooling Capacity</th>
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<tr>
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<td>2019</td>
<td>20,000 BTUH</td>
<td>20,000 BTUH</td>
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<td>-4~75°F (-20-24°C)</td>
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### HAIER DUCTLESS ADVANCED PLUS SERIES SINGLE ZONE SYSTEMS

<table>
<thead>
<tr>
<th>Unit</th>
<th>AW09ES2VHB</th>
<th>AW12ES2VHB</th>
<th>AW15ES2VHB</th>
<th>AW18ES2VHB</th>
<th>AW24ES2VHB</th>
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</thead>
<tbody>
<tr>
<td><strong>Outdoor Unit</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight (Ship/Net)</td>
<td>85/78.5</td>
<td>85/78.5</td>
<td>110.5/100.5</td>
<td>110.5/100.5</td>
<td>141/130</td>
</tr>
<tr>
<td>Dimensions (in.)</td>
<td>8-7/16 (215)</td>
<td>8-7/16 (215)</td>
<td>9-9/6 (243)</td>
<td>9-9/6 (243)</td>
<td>9-9/6 (243)</td>
</tr>
<tr>
<td><strong>Indoor Unit</strong></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Weight (Ship/Net)</td>
<td>31/25.5</td>
<td>31/25.5</td>
<td>43.5/35.5</td>
<td>43.5/35.5</td>
<td>45.5/38</td>
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<tr>
<td>Dimensions (in.)</td>
<td>30-11/16 (780)</td>
<td>30-11/16 (780)</td>
<td>35 (890)</td>
<td>35 (890)</td>
<td>36-3/16 (920)</td>
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<tr>
<td>Coefficient of Performance</td>
<td>4.4</td>
<td>3.5</td>
<td>3.4</td>
<td>3.4</td>
<td>3.3</td>
</tr>
<tr>
<td><strong>Energy Star</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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### HAIER DUCTLESS ARCTIC SERIES HIGHWALL SYSTEMS

<table>
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<tr>
<th>Unit</th>
<th>AW09EH2VHD</th>
<th>AW12EH2VHD</th>
<th>AW18EH2VHD</th>
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</thead>
<tbody>
<tr>
<td><strong>Outdoor Unit</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight (Ship/Net)</td>
<td>115.5/98.3 (52.4/44.6)</td>
<td>124.8/107.6 (56.6/48.8)</td>
<td>154.3/133.4 (70/60.5)</td>
</tr>
<tr>
<td>Dimensions (in.)</td>
<td>13-7/8(353)</td>
<td>13-7/8(353)</td>
<td>15-1/8 (385)</td>
</tr>
<tr>
<td><strong>Indoor Unit</strong></td>
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<td></td>
</tr>
<tr>
<td>Weight (Ship/Net)</td>
<td>35.7/27.8 (16.2/12.6)</td>
<td>35.7/27.8 (16.2/12.6)</td>
<td>45.2/36.6 (20.5/16.6)</td>
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<tr>
<td>Dimensions (in.)</td>
<td>8-3/4 (223)</td>
<td>8-3/4 (223)</td>
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<tr>
<td>Coefficient of Performance</td>
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<td>3.4</td>
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<tr>
<td><strong>Energy Star</strong></td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
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</table>

### Refrigerant Lines
- Suction O.D. in. = 1/2
- Liquid O.D. in. = 1/4
- Connections = Flare
- Maximum line length = 50/15 ft./m
- Refrigerant Charge = 13.8 oz.

### Water Treatment
- Water Treatment System Included
- Universal Bracket Included

### Additional Features
- WiFi Compatible
- Built-in WiFi

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See page 113 for warranty information. geappliances.com
### Indoor Unit Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>USYM09UCDWA</th>
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<td><strong>Indoor Sound Level (dB)</strong></td>
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<td><strong>Rated Capacity BTU/hr</strong></td>
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<td>4,000</td>
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### Outdoor Unit Specifications

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*Coefficient of Performance.*
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*Coefficient of Performance.*
**DUCTLESS MULTI ZONE SOLUTIONS**

Matching one outdoor unit with a variety of multiple indoor units provides contractors unprecedented application flexibility.

### Ductless Multi Zone Solutions

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<th>COMBINATIONS</th>
<th>TOTAL SYSTEM CAPACITY</th>
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**HAIER DUCTLESS ARCTIC SERIES MULTI ZONE SYSTEMS**

With the integration of Haier Heat Plus technology, the Arctic Series provides an exceptional experience for year-round comfort. The system is capable of providing 100% rated heating capacity at 5°F and toasty warm air at -15°F.

### Outdoor Units

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### Specifications

- **Outdoor Units**
  - Electrical input: 1,724 W, 2,000 W, 2,740 W
  - Heating capacity range: 8,000-23,000 BTU/hr, 8,000-30,600 BTU/hr, 8,000-39,000 BTU/hr
  - Rated capacity: 18,100 BTU/hr, 21,000 BTU/hr, 34,400 BTU/hr
  - Operating range (°F): Heating -15-75°, -15-75°, -15-75°
  - Voltage/Cycle/Phase: 208-230/60/1, 208-230/60/1, 208-230/60/1
  - Compressor Type: DC Inverter Driven Rotary, DC Inverter Driven Rotary, DC Inverter Driven Rotary
  - Refrigerant: R-410A, R-410A, R-410A
  - Base Pan: Standard, Standard, Standard
  - Connections: Flare, Flare, Flare

- **Indoor Units**
  - Electrical input: 1,448 W, 1,760 W, 2,740 W
  - Heating capacity range: 8,000-21,000 BTU/hr, 8,000-28,600 BTU/hr, 8,000-39,000 BTU/hr
  - Rated heating capacity @ 5°F: 17°F BTU/hr 14,000, 16,000, 22,600
  - COP: 3.7, 4.2, 3.8
  - HSPF: 9.6, 9.3, 10.5
  - Maximum heating capacity @ 5°F: 21,000, 23,200, 35,000
  - Maximum heating capacity @ -15°F: 16,300, 17,100, 25,200
  - COP: 3.0, 3.1, 3.6
  - HSPF: 10.5, 10.5, 10.5

- **Installation**
  - Maximum line length for each individual indoor unit: 82/25 ft., 82/25 ft., 82/25 ft.
  - Maximum fuse size: 25 A, 25 A, 40 A
  - Minimum circuit amp: 15 A, 16 A, 30 A
  - Outdoor fan speed: RPM 300-900, 300-900, 300-900
  - Outdoor noise level: dB 56, 56, 55
  - Dimension: height in. (mm) 33.1(840), 33.1(840), 38.0 (965)
  - Dimension: width in. (mm) 37.3(948), 37.3(948), 37.4(950)
  - Dimension: depth in. (mm) 13.4(340), 13.4(340), 14.6(370)
  - Weight: Ship/Net- lbs (kg) 202.3/185.6 (91.7/84.2), 205.9/189.5 (93.4/85.9), 241/221 (109.7/100.6)
  - Connectable indoor unit quantity: 2, 2 or 3, 2, 3 or 4

- **Wiring**
  - Rated power input: W 1,504, 1,572, 2,710
  - Maximum heating capacity @ -15°F: 17,250, 18,000, 25,700
  - Maximum heating capacity @ 5°F: 23,500, 24,000, 36,000
  - COP: 3.0, 3.1, 3.6
  - HSPF: 10.5, 10.5, 10.5
  - Rated power input: W 1,724, 2,000, 2,740
  - Maximum heating capacity @ 5°F: 20,000, 22,000, 35,000
  - COP: 3.0, 3.1, 3.6
  - HSPF: 10.5, 10.5, 10.5
# HAIER DUCTLESS FLEXFIT SERIES MULTI ZONE SYSTEMS

HAIER FlexFit Multi Zone systems can operate from 2 to 4 indoor units simultaneously with individual zone control. With outdoor units able to supply up to 48,000 BTU of heating/cooling capacity, the FlexFit Multi- Zone series gives you freedom like never before.

## OUTDOOR UNITS

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>SEER/EER</th>
<th>Rated Power Input W</th>
<th>Capacity Range BTU/hr</th>
<th>Voltage/Cycle/Phase</th>
<th>Compressor Type</th>
<th>Outdoor Noise Level dB</th>
<th>Weight (Ship/Net) lbs (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AW07LC2</td>
<td>Ducted</td>
<td>16.0/8.5</td>
<td>1,700</td>
<td>4,400-19,400</td>
<td>208-230/60/1</td>
<td>DC Inverter Driven Rotary</td>
<td>53</td>
<td>102.5/95.9 (46.5/43.5)</td>
</tr>
<tr>
<td>AW09LC2</td>
<td>Ducted</td>
<td>16.0/8.5</td>
<td>2,100</td>
<td>5,000-24,500</td>
<td>208-230/60/1</td>
<td>DC Inverter Driven Rotary</td>
<td>54</td>
<td>123.4/116.8 (56/53)</td>
</tr>
<tr>
<td>AW12LC2</td>
<td>Ducted</td>
<td>16.0/8.5</td>
<td>3,000</td>
<td>5,000-36,000</td>
<td>208-230/60/1</td>
<td>DC Inverter Driven Rotary</td>
<td>56</td>
<td>191.8/167.5 (87/76)</td>
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## POWER SUPPLY

<table>
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<tr>
<th>Model</th>
<th>Indoor</th>
<th>SEER/EER</th>
<th>Rated Capacity BTU/hr</th>
<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
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<tbody>
<tr>
<td>AW07LC2</td>
<td>Highwall</td>
<td>16.0/5.0</td>
<td>8,000</td>
<td>10,000</td>
<td>6,100-22,100</td>
<td>3.54</td>
<td>8.5</td>
<td>7,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
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<td>AW09LC2</td>
<td>Highwall</td>
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<td>14,000</td>
<td>6,100-25,000</td>
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<td>9,000</td>
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<tr>
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<td>Highwall</td>
<td>16.0/5.0</td>
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<td>17,700</td>
<td>6,100-35,000</td>
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<td>9.0</td>
<td>12,000</td>
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## COOLING DUCTED

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<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
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</thead>
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<tr>
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<td>Console</td>
<td>16.0/5.0</td>
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<td>10,000</td>
<td>6,100-22,100</td>
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<td>8.5</td>
<td>7,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
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<td>Console</td>
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<td>14,000</td>
<td>6,100-25,000</td>
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<td>8.5</td>
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<tr>
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<td>Console</td>
<td>16.0/5.0</td>
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<td>17,700</td>
<td>6,100-35,000</td>
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## HEATING NON-DUCTED

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<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
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</thead>
<tbody>
<tr>
<td>AW07LC2</td>
<td>Highwall</td>
<td>16.0/5.0</td>
<td>8,000</td>
<td>10,000</td>
<td>6,100-22,100</td>
<td>3.54</td>
<td>8.5</td>
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</tr>
<tr>
<td>AW09LC2</td>
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<td>14,000</td>
<td>6,100-25,000</td>
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<td>8.5</td>
<td>9,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
<td>AW12LC2</td>
<td>Highwall</td>
<td>16.0/5.0</td>
<td>13,000</td>
<td>17,700</td>
<td>6,100-35,000</td>
<td>3.22</td>
<td>9.0</td>
<td>12,000</td>
<td>61.8/48.5 (28/22)</td>
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## HAIER MULTI ZONE INDOOR UNITS - DUCTED

<table>
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<tr>
<th>Model</th>
<th>Indoor</th>
<th>SEER/EER</th>
<th>Rated Capacity BTU/hr</th>
<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AW07LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>8,000</td>
<td>10,000</td>
<td>6,100-22,100</td>
<td>3.54</td>
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<td>7,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
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<tr>
<td>AW09LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>10,000</td>
<td>14,000</td>
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</tr>
<tr>
<td>AW12LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>13,000</td>
<td>17,700</td>
<td>6,100-35,000</td>
<td>3.22</td>
<td>9.0</td>
<td>12,000</td>
<td>61.8/48.5 (28/22)</td>
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## HAIER MULTI ZONE INDOOR UNITS - CONSOLE

<table>
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<tr>
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<th>Rated Capacity BTU/hr</th>
<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
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</thead>
<tbody>
<tr>
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<td>Highwall</td>
<td>16.0/5.0</td>
<td>8,000</td>
<td>10,000</td>
<td>6,100-22,100</td>
<td>3.54</td>
<td>8.5</td>
<td>7,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
<td>AW09LC2</td>
<td>Highwall</td>
<td>16.0/5.0</td>
<td>10,000</td>
<td>14,000</td>
<td>6,100-25,000</td>
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<td>8.5</td>
<td>9,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
<td>AW12LC2</td>
<td>Highwall</td>
<td>16.0/5.0</td>
<td>13,000</td>
<td>17,700</td>
<td>6,100-35,000</td>
<td>3.22</td>
<td>9.0</td>
<td>12,000</td>
<td>61.8/48.5 (28/22)</td>
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## HAIER MULTI ZONE INDOOR UNITS - MID-STATIC DUCTED

<table>
<thead>
<tr>
<th>Model</th>
<th>Indoor</th>
<th>SEER/EER</th>
<th>Rated Capacity BTU/hr</th>
<th>Max. Heating Capacity 17°F BTU/hr</th>
<th>Heating Capacity Range BTU/hr</th>
<th>C.O.P. *</th>
<th>H.S.P.F</th>
<th>Cooling Capacity BTU/hr</th>
<th>Weight (Ship/Net) lbs (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AW07LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>8,000</td>
<td>10,000</td>
<td>6,100-22,100</td>
<td>3.54</td>
<td>8.5</td>
<td>7,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
<td>AW09LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>10,000</td>
<td>14,000</td>
<td>6,100-25,000</td>
<td>2.92</td>
<td>8.5</td>
<td>9,000</td>
<td>47.2/36.8 (21.4/16.7)</td>
</tr>
<tr>
<td>AW12LC2</td>
<td>Console</td>
<td>16.0/5.0</td>
<td>13,000</td>
<td>17,700</td>
<td>6,100-35,000</td>
<td>3.22</td>
<td>9.0</td>
<td>12,000</td>
<td>61.8/48.5 (28/22)</td>
</tr>
</tbody>
</table>

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*Coefficient of Performance.

See page 113 for warranty information.

geappliances.com
HAIER WIRED MOUNTED REMOTE CONTROLLERS

Material and finishing information can be found at www.geappliances.com. Please refer to the HAIER DUCTLESS INDOOR AND OUTDOOR COMPATIBILITY CHART for more information.

HAIER DUCTLESS CONTROLLERS AND ACCESSORIES

HAIER DUCTLESS INDOOR AND OUTDOOR COMPATIBILITY CHART

HAIER SPECIFICATIONS

HAIER DUCTLESS INDOOR AND OUTDOOR COMPATIBILITY CHART

OUTDOOR UNITS

LEADER | TEMPO | ADVANCED | PLUS | ARCTIC | FLEXFIT | SINGLE | PLUS | FLEXFIT | MULTI | ARCTIC | MULTI
---|---|---|---|---|---|---|---|---|---|---|---
COMPATIBLE INDOOR MID-STATIC DUCT UNITS

COMPATIBLE INDOOR SLIM DUCT UNITS

COMPATIBLE CASSETTE INDOOR UNITS

COMPATIBLE SLIM DUCT OUTDOOR UNITS

COMPATIBLE INDOOR HIGH-STATIC DUCT UNITS

COMPATIBLE INDOOR CONSOLE UNITS

<table>
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<tr>
<th>LEADER</th>
<th>TEMPO</th>
<th>ADVANCED</th>
<th>PLUS</th>
<th>ARCTIC</th>
<th>FLEXFIT</th>
<th>SINGLE</th>
<th>PLUS</th>
<th>FLEXFIT</th>
<th>MULTI</th>
<th>ARCTIC</th>
<th>MULTI</th>
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</table>
| COMPATIBLE INDOOR MID-STATIC DUCT UNITS

COMPATIBLE INDOOR SLIM DUCT UNITS

COMPATIBLE CASSETTE INDOOR UNITS

COMPATIBLE SLIM DUCT OUTDOOR UNITS

COMPATIBLE INDOOR HIGH-STATIC DUCT UNITS

COMPATIBLE INDOOR CONSOLE UNITS

FEATURES AND BENEFITS

- Increases unit reliability and performance in extremely cold temperatures.
- Helps keep snow and ice from clogging the outdoor coil.
- Protects the outdoor coil from high winds.
- Prevents outdoor fan counter-rotation.
- Reduces indoor temperature fluctuation.
- Easy installation.

SNOW HOOD (HAIL GUARD)

Strongly recommended for cold climate heating and cooling applications.

FEATURES AND BENEFITS

- Reduces defrost cycles.
- Helps maintain a comfortable indoor temperature.
- Easy installation.

- Helps keep snow and ice from clogging the outdoor coil.

HAIER WIRING MOUNTED REMOTE CONTROLLERS

HAIER DUCTLESS CONTROLLERS AND ACCESSORIES

The wind baffle and snow hood are fabricated from durable 20-gauge 0.90 galvanized steel. Both accessories are engineered to provide optimal performance when operating the outdoor unit in cold, harsh climates.

WIND BADFLE

Required for low ambient cooling performance for mechanical or server room applications, and recommended when unit is installed facing prevailing winds.

FEATURES AND BENEFITS

- Helps keep snow and ice from clogging the outdoor coil.
- Protects the outdoor coil from high winds.
- Prevents outdoor fan counter-rotation.
- Reduces indoor temperature fluctuation.
- Easy installation.

SNOW HOOD (HAIL GUARD)

Strongly recommended for cold climate heating and cooling applications.

FEATURES AND BENEFITS

- Reduces defrost cycles.
- Helps maintain a comfortable indoor temperature.
- Easy installation.

- Helps keep snow and ice from clogging the outdoor coil.
### HAIR SIDE-DISCHARGE AIR CONDITIONERS

<table>
<thead>
<tr>
<th></th>
<th>UUY24ZGDAB</th>
<th>UUY36ZGDAB</th>
<th>UUY48ZGDAB</th>
<th>UUY60ZGDAB</th>
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<tr>
<td><strong>SPECIFICATIONS</strong></td>
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</tr>
<tr>
<td><strong>CONTINUOUS RATING:</strong></td>
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</tr>
<tr>
<td>Factory Charge lbs</td>
<td>7.3</td>
<td>7.5</td>
<td>7.3</td>
<td>7.7</td>
</tr>
<tr>
<td>Refrigerant</td>
<td>R410A</td>
<td>R410A</td>
<td>R410A</td>
<td>R410A</td>
</tr>
<tr>
<td><strong>COMPRESSION:</strong></td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Compressor Type</td>
<td>Rotary</td>
<td>Rotary</td>
<td>Rotary</td>
<td>Rotary</td>
</tr>
<tr>
<td>Dimension: Depth (in. mm)</td>
<td>17.5 (445)</td>
<td>17.5 (445)</td>
<td>17.5 (445)</td>
<td>20.79 (528)</td>
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<tr>
<td>Dimension: Width (in. mm)</td>
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<td>40.0 (1015)</td>
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<td>Dimension: Height (in. mm)</td>
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<td><strong>OUTDOOR UNIT</strong></td>
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<td></td>
</tr>
<tr>
<td>Minimum Circuit Amp</td>
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<td>10</td>
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</tr>
<tr>
<td>Breaker Size A</td>
<td>15</td>
<td>15</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>Voltage/Cycle/Phase</td>
<td>208-230/60/1</td>
<td>208-230/60/1</td>
<td>208-230/60/1</td>
<td>208-230/60/1</td>
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<tr>
<td>Heat Output</td>
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<td>10KW</td>
<td>15KW</td>
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<td><strong>HAIR SIDE-DISCHARGE AIR CONDITIONERS (CONT.)</strong></td>
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<td>Minimum Circuit Amp</td>
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<tr>
<td>Breaker Size A</td>
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<td>15</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>Voltage/Cycle/Phase</td>
<td>208-230/60/1</td>
<td>208-230/60/1</td>
<td>208-230/60/1</td>
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<td>5KW</td>
<td>8KW</td>
<td>10KW</td>
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### CONNECT SERIES HEAT PUMP SYSTEMS

### HAIR SIDE-DISCHARGE AIR CONDITIONERS

<table>
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<tr>
<th></th>
<th>UUY24ZGDAB</th>
<th>UUY36ZGDAB</th>
<th>UUY48ZGDAB</th>
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<tr>
<td><strong>CONTINUOUS RATING:</strong></td>
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<tr>
<td>Refrigerant</td>
<td>R410A</td>
<td>R410A</td>
<td>R410A</td>
<td>R410A</td>
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<tr>
<td><strong>COMPRESSION:</strong></td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Compressor Type</td>
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<td>DC Inverter Driven</td>
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<td>24V AC</td>
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<td>1,380</td>
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<td><strong>HAIR SIDE-DISCHARGE AIR CONDITIONERS (CONT.)</strong></td>
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<td>Control Voltage</td>
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<td>Indoor Sound Level</td>
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<td>Airflow CFM</td>
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### CONNECT SERIES HEAT PUMP SYSTEMS

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*This is a partial representation of a table. Additional information is available in the full document.*
### GE WATER SOFTENERS

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<tr>
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<th>GXL5440N</th>
<th>GXL543H</th>
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<td><strong>FEATURES</strong></td>
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<td>WiFi connect</td>
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<td>Water Flow Alarm</td>
<td>Water Softener</td>
<td>Power Failure Protection</td>
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<td>Advanced Structure</td>
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<td>Sculpted-tall</td>
<td>Sculpted-tall</td>
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<td>Resin tank size (in.)</td>
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<td>10 x 40</td>
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<td>Salt capacity (lbs.)</td>
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<td>105 to 152</td>
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<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>- Features</td>
<td>Testing was performed using pellet grade sodium chloride as the regenerate salt. Extent of iron removal may vary with conditions. The capacity to reduce clear water iron is substantiated by WQA test data. State of Wisconsin typical residential chlorine concentration is 0.5 to 1.0 ppm. Efficiency rating is valid only at the lowest stated salt damage. These softeners were efficiency rated according to NSF/ANSI 44.</td>
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### GE UNDER SINK REVERSE OSMOSIS FILTRATION SYSTEMS

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<td><strong>FILTER APPEARANCE</strong></td>
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<td>Flow Alerts</td>
<td>Remote Water Shutoff</td>
<td>Salt Reminders</td>
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<tr>
<td>Faucet monitor</td>
<td>Electronic timer</td>
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<td>Tank size (gallons)</td>
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<td>Remote Water Shutoff</td>
<td>Salt Reminders</td>
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<td>Faucet monitor</td>
<td>Electronic timer</td>
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## GE WHOLE HOUSE FILTRATION SYSTEM

### FEATURES

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<td>GPF (gpm)</td>
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<td>Minimum pressure (psi)</td>
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<td>Wall switch</td>
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<td>Splash guard</td>
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<tr>
<td>Dual-swivel</td>
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<tr>
<td>Stainless steel</td>
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<td>Compatible pipe connections</td>
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<td>Port threads/connections</td>
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### APPEARANCE

- Overall W x H x D (in.): 15-1/2 x 12-1/4 x 14-1/2
- Unit color: White
- Pressure relief valve: Yes
- Feed water temperature: 40°–100°F
- Water Usage Tracking: FTHTM (Advanced)
- Water Flow Alerts: FTHLM (Premium)
- Water Filtration: Cerama Bryte
- Flow Rate: 12.0 gpm

### WATER SYSTEMS

- Aluminum Anode Rod: 30S08BAM; 30S10BLM; 30T08BAM; 30T10BLM; 40S08BAM; 40S10BLM; 50S08/10BAM; 50S10BLM
- Ceramic Impeller
- Universal Sump Wrench: HHWRNCH
- Replacement O-Ring with Lubricant: HHRING
- Universal Carbon Filter Wrench: UCWRNCH
- Filtered Water Faucet: UNFCTFBL
- Temperature Sensor Sleeve: GT00CKSL
- Pitched Roof Mounting Rails: GT25CKR, GT50CKR
- Pitched Roof Mounting Kit: 45° angle, GT50CKM45; 30° angle, GT50CKM30
- Aluminum Anode Rod: 30S08BAM; 30S10BLM; 30T08BAM; 30T10BLM
- Fully Automated Plumbing System: IM4LED

### GE DISPOSALL® FOOD WASTE DISPOSERS

### GE CONTINUOUS FEED

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### BATCH FEED

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### WARRANTIES

**LIMITED ONE YEAR WARRANTY**

If your GE part fails because of a manufacturing defect within one year from the date of original purchase, we will provide a new or, at our option, rebuilt part without charge. If the part is defective and shows no signs of abuse, it will be exchanged.

This warranty does not cover the failure of parts which are damaged while in your possession, are abused, or have been installed improperly. It does not cover the cost of returning the part to the vendor from whom it was purchased nor does it cover the cost of labor to remove or install the part. If the part is defective and shows no signs of abuse, it will be exchanged.

If your GE part fails because of a manufacturing defect within one year from the date of original purchase, we will provide a new or, at our option, rebuilt part without charge. If the part is defective and shows no signs of abuse, it will be exchanged.

**EXCLUSION OF IMPLIED WARRANTIES:**

Your sole and exclusive remedy is part exchange as provided in this Limited Warranty. Any implied warranties, including the implied warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law.

**Warranty Information:**

All parts and accessories have a limited one year warranty, with the exception of Water Filters, which have a limited 2 year warranty. Water Treatment includes FTHTM and FTHLM, which have a limited 3 year warranty.

**IM4LED is available only through ADC network. Must be purchased using a dealer appliance account.**

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**See pages 112-113 for warranty information.**

**See pages 114 for warranty information.**

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**GEappliances.com**
### GE Realmax Series Electric Water Heaters

<table>
<thead>
<tr>
<th>Model</th>
<th>Power Source</th>
<th>Voltage (MIN)</th>
<th>Voltage (MAX)</th>
<th>Current (Amps)</th>
<th>Dimensions (in.)</th>
<th>Net Weight (lb.)</th>
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<td>GE50T10BLM</td>
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<td>10</td>
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<td>10</td>
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<tr>
<td>GE30T12BLM</td>
<td>Copper, Stainless Steel</td>
<td>208.0</td>
<td>240.0</td>
<td>30</td>
<td>24 X 31-1/4</td>
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</tr>
<tr>
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<td>208.0</td>
<td>240.0</td>
<td>30</td>
<td>24 X 31-1/4</td>
<td>10</td>
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### GE Solar Water Heaters

<table>
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<th>Model</th>
<th>Fuel Type</th>
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<th>Collector Inclination</th>
<th>Approx. Weight (lbs.)</th>
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<td>GT50C10BAM</td>
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<td>3/4” Cold, 3/4” Hot</td>
<td>20° to 75°</td>
<td>137</td>
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<tr>
<td>GEOSPRING™</td>
<td>Electric</td>
<td>3/4” Cold, 3/4” Hot</td>
<td>20° to 75°</td>
<td>137</td>
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### GE WiFi Connected Electric Water Heaters

<table>
<thead>
<tr>
<th>Model</th>
<th>Power Source</th>
<th>Voltage (MIN)</th>
<th>Voltage (MAX)</th>
<th>Current (Amps)</th>
<th>Dimensions (in.)</th>
<th>Net Weight (lb.)</th>
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<tbody>
<tr>
<td>GE04SNLPDG</td>
<td>Copper, Stainless Steel</td>
<td>208.0</td>
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<td>GE27DNHPDG</td>
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### GE Flexible-Capacity Electronic Water Heaters

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<th>Voltage (MIN)</th>
<th>Voltage (MAX)</th>
<th>Current (Amps)</th>
<th>Dimensions (in.)</th>
<th>Net Weight (lb.)</th>
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<tbody>
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<td>208.0</td>
<td>240.0</td>
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<td>24 X 31-1/4</td>
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<tr>
<td>GE50S08BAM</td>
<td>Copper, Stainless Steel</td>
<td>208.0</td>
<td>240.0</td>
<td>30</td>
<td>24 X 31-1/4</td>
<td>10</td>
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<tr>
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<td>Copper, Stainless Steel</td>
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<td>GE40T08BAM</td>
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<td>24 X 31-1/4</td>
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### GE Tankless Electric Water Heaters

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<th>Model</th>
<th>Power Source</th>
<th>Voltage (MIN)</th>
<th>Voltage (MAX)</th>
<th>Current (Amps)</th>
<th>Dimensions (in.)</th>
<th>Net Weight (lb.)</th>
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<tbody>
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<td>120.0</td>
<td>240.0</td>
<td>70</td>
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<td>GE15MNFG</td>
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<td>240.0</td>
<td>40</td>
<td>86 x 18 x 8</td>
<td>168</td>
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<tr>
<td>GE15MNFG</td>
<td>Copper</td>
<td>120.0</td>
<td>240.0</td>
<td>30</td>
<td>86 x 18 x 8</td>
<td>168</td>
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<tr>
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<td>Copper</td>
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<td>240.0</td>
<td>30</td>
<td>86 x 18 x 8</td>
<td>168</td>
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<tr>
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<td>240.0</td>
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<td>86 x 18 x 8</td>
<td>168</td>
</tr>
<tr>
<td>GE15MNFG</td>
<td>Copper</td>
<td>120.0</td>
<td>240.0</td>
<td>30</td>
<td>86 x 18 x 8</td>
<td>168</td>
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<tr>
<td>GE15MNFG</td>
<td>Copper</td>
<td>120.0</td>
<td>240.0</td>
<td>30</td>
<td>86 x 18 x 8</td>
<td>168</td>
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*Household sizing based on back-to-back showers, 8 minutes long.

See page 112 for warranty information.
<table>
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<th>GEOP00BAR GEOP00BAR GEOP00BAR GEOP00BAR</th>
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<tr>
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<tr>
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<td>Indoor</td>
<td>Indoor</td>
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<tr>
<td>Connection sizes—hot water outlet (mnpt)</td>
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<td>1/2&quot;</td>
<td>1/2&quot;</td>
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<tr>
<td>Height description</td>
<td>Point of Use</td>
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<tr>
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<td>Stainless steel</td>
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<td>Mechanical Temperature Control</td>
<td>Mechanical Temperature Control</td>
</tr>
<tr>
<td>Anode rod</td>
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<td>Aluminum</td>
<td>Aluminum</td>
</tr>
<tr>
<td>Temperature setting factory default</td>
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<td>120° F</td>
<td>120° F</td>
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<tr>
<td>Tank dimensions (diameter x height in in.)</td>
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<td>20 in</td>
<td>20 in</td>
</tr>
<tr>
<td>Power rating-kw</td>
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<td>1440</td>
<td>1440</td>
</tr>
<tr>
<td>Electrical Connection</td>
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<tr>
<td>Height to water connection (in.)</td>
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<td>65-1/2</td>
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<tr>
<td>Approx. shipping weight (lbs.)</td>
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<td>139</td>
<td>139</td>
</tr>
<tr>
<td>Rated capacity at normal setting (gallons)</td>
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<td>40</td>
<td>40</td>
</tr>
<tr>
<td>Capacity at X-High setting (gallons)</td>
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<td>80</td>
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<tr>
<td>Cooling Amperes, F.L.</td>
<td>2.5/2.7</td>
<td>3.5/3.8</td>
<td>4.4/4.7</td>
</tr>
<tr>
<td>Heating Amperes</td>
<td>13.5</td>
<td>21.0</td>
<td>29.5</td>
</tr>
<tr>
<td>Dehumidification (pints/hr.)</td>
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<td>3.3</td>
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<tr>
<td>Sensing anode rod</td>
<td>•</td>
<td>•</td>
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<tr>
<td>Integrated, electronic mixing valve</td>
<td>•</td>
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**GE CANADA-ONLY WATER HEATERS**

<table>
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<th>GEZ000CAR GEZ000CAR GEZ000CAR GEZ000CAR</th>
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<tr>
<td><strong>MAX</strong> operating pressure (psi)</td>
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<td>150</td>
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<td>Installation location</td>
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<td>Indoor</td>
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<tr>
<td>Connection sizes—hot water outlet (mnpt)</td>
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<td>1/2&quot;</td>
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<tr>
<td>Water connection location</td>
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<tr>
<td>Height description</td>
<td>Point of Use</td>
<td>Point of Use</td>
</tr>
<tr>
<td>Drain valve type</td>
<td>Plastic</td>
<td>Plastic</td>
</tr>
<tr>
<td>Heating element</td>
<td>Stainless steel</td>
<td>Stainless steel</td>
</tr>
<tr>
<td>Controls</td>
<td>Mechanical Temperature Control</td>
<td>Mechanical Temperature Control</td>
</tr>
<tr>
<td>Anode rod</td>
<td>Aluminum</td>
<td>Aluminum</td>
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<tr>
<td>Temperature setting factory default</td>
<td>120° F</td>
<td>120° F</td>
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<tr>
<td>Tank dimensions (diameter x height in in.)</td>
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<td>20 in</td>
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<tr>
<td>Power rating-kw</td>
<td>1440</td>
<td>1440</td>
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<tr>
<td>Electrical Connection</td>
<td>Direct-Wire</td>
<td>Direct-Wire</td>
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<tr>
<td>Height to water connection (in.)</td>
<td>49-7/8</td>
<td>65-1/2</td>
</tr>
<tr>
<td>Approx. shipping weight (lbs.)</td>
<td>121</td>
<td>139</td>
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<tr>
<td>Rated capacity at normal setting (gallons)</td>
<td>30</td>
<td>40</td>
</tr>
<tr>
<td>Capacity at X-High setting (gallons)</td>
<td>48</td>
<td>80</td>
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<tr>
<td>Cooling Amperes, F.L.</td>
<td>2.5/2.7</td>
<td>3.5/3.8</td>
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<tr>
<td>Heating Amperes</td>
<td>13.5</td>
<td>21.0</td>
</tr>
<tr>
<td>Dehumidification (pints/hr.)</td>
<td>2.4</td>
<td>3.3</td>
</tr>
<tr>
<td>Sensing anode rod</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Integrated, electronic mixing valve</td>
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**GE ZONELINE® PACKAGED TERMINAL AIR CONDITIONER SPECIFICATIONS**

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<tr>
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<td>795/785</td>
<td>1,020/995</td>
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<td>54%</td>
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<td>98%</td>
<td>98%</td>
<td>98%</td>
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<td>Vent CFM (full open)</td>
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<td>40</td>
<td>45</td>
<td>44</td>
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**AZ45 SERIES SERIES COOLING WITH ELECTRIC HEAT (Dry Air 25)**

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<td>Heating Watts</td>
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<td>795/785</td>
</tr>
<tr>
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<td>13.5</td>
<td>21.0</td>
</tr>
<tr>
<td>Heating amperes</td>
<td>2.1/2.2</td>
<td>3.0/3.2</td>
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<td>Cooling Watts</td>
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<td>795/785</td>
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</tr>
<tr>
<td>Heating Watts</td>
<td>450/440</td>
<td>795/785</td>
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<tr>
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<td>21.0</td>
</tr>
<tr>
<td>Cooling BTUH</td>
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<tr>
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<td>68%</td>
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<td>2.7</td>
</tr>
<tr>
<td>EER (BTU/Watt)</td>
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<td>11.8/11.8</td>
</tr>
<tr>
<td>Power factor</td>
<td>96%</td>
<td>98%</td>
</tr>
<tr>
<td>Vent CFM (full open)</td>
<td>38</td>
<td>40</td>
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<tr>
<td>Power factor</td>
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<td>98%</td>
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**AZ45 SERIES SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT**

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<th>230/208V Models</th>
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<td>Heating Watts</td>
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<td>795/785</td>
</tr>
<tr>
<td>Amperes, L.R.</td>
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<td>21.0</td>
</tr>
<tr>
<td>Heating amperes</td>
<td>4.4/4.7</td>
<td>6.3/6.7</td>
</tr>
<tr>
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<td>9,700/9,600</td>
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<td>Sensible heat ratio</td>
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<td>68%</td>
</tr>
<tr>
<td>Dehumidification (pints/hr.)</td>
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<td>2.7</td>
</tr>
<tr>
<td>EER (BTU/Watt)</td>
<td>13.4/13.4</td>
<td>11.8/11.8</td>
</tr>
<tr>
<td>Power factor</td>
<td>96%</td>
<td>98%</td>
</tr>
<tr>
<td>Vent CFM (full open)</td>
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### AZ65 SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT

#### (Makeup Air)

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<td>Cooling watts</td>
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<td>535</td>
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<tr>
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<td>13.0</td>
</tr>
<tr>
<td><strong>Sensible heat ratio</strong></td>
<td>73%</td>
<td>73%</td>
</tr>
<tr>
<td><strong>Dehumidification (pints/hr.)</strong></td>
<td>1.6</td>
<td>1.6</td>
</tr>
<tr>
<td><strong>Cooling BTUH</strong></td>
<td>7,000</td>
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<tr>
<td><strong>Heating BTUH</strong></td>
<td>8,100</td>
<td>8,100</td>
</tr>
<tr>
<td><strong>CFM, indoor fan high</strong></td>
<td>360</td>
<td>360</td>
</tr>
<tr>
<td><strong>CFM, indoor fan low</strong></td>
<td>205</td>
<td>205</td>
</tr>
<tr>
<td><strong>Power factor</strong></td>
<td>96%</td>
<td>96%</td>
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<tr>
<td><strong>Refrigerant type</strong></td>
<td>R-410A</td>
<td>R-410A</td>
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<tr>
<td><strong>Total Cooling amperes</strong></td>
<td>2.5</td>
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<tr>
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<td>2.2</td>
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<tr>
<td><strong>COP</strong></td>
<td>3.7</td>
<td>3.7</td>
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<tr>
<td><strong>Cooling amperes, F.L.</strong></td>
<td>2.5</td>
<td>2.5</td>
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<tr>
<td><strong>Heating amperes</strong></td>
<td>2.2</td>
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<td><strong>Weight (NET/SHIP)</strong></td>
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### AZ65H (TYPICAL) SERIES HEAT PUMP WITH BACKUP ELECTRIC HEAT

<table>
<thead>
<tr>
<th>Feature</th>
<th>230/208V Models</th>
<th>265V Models</th>
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<td><strong>CAPACITY</strong></td>
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<tr>
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<td>2,400</td>
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<tr>
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<td>535</td>
<td>535</td>
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<tr>
<td><strong>EER (BTU/Watt)</strong></td>
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<tr>
<td><strong>Sensible heat ratio</strong></td>
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<td>73%</td>
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<tr>
<td><strong>Dehumidification (pints/hr.)</strong></td>
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<tr>
<td><strong>Cooling BTUH</strong></td>
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<tr>
<td><strong>Heating BTUH</strong></td>
<td>8,100</td>
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<td><strong>CFM, indoor fan high</strong></td>
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<td><strong>CFM, indoor fan low</strong></td>
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<tr>
<td><strong>Power factor</strong></td>
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<td>96%</td>
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<tr>
<td><strong>Refrigerant type</strong></td>
<td>R-410A</td>
<td>R-410A</td>
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<tr>
<td><strong>Total Cooling amperes</strong></td>
<td>2.5</td>
<td>2.5</td>
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<tr>
<td><strong>Total Heating amperes</strong></td>
<td>2.2</td>
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<tr>
<td><strong>COP</strong></td>
<td>3.7</td>
<td>3.7</td>
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<tr>
<td><strong>Cooling amperes, F.L.</strong></td>
<td>2.5</td>
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<tr>
<td><strong>Heating amperes</strong></td>
<td>2.2</td>
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<tr>
<td><strong>Weight (NET/SHIP)</strong></td>
<td>140</td>
<td>140</td>
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</tbody>
</table>

### UNDERWRITERS LABORATORIES INC.

- Each line cord is not as 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, 2010. Wall side wired grilles are also required for new construction.
- 20 amp heater wattage will be reduced in low fault operation.

### GE ZONELINE® INSTALLATION

#### Simple three-step installation

1. **Frame the opening.** The RAB78B wall sleeve requires an opening of 16-1/4" high x 42-1/4" wide. Position the sleeve to the studs and then caulk. Complete instructions are furnished with each unit.

2. **Connect the electrical supply.** Each Zoneline unit requires a 230/208-Volt or 265-Volt power supply. It is strongly recommended that electrical connections be made by a qualified electrician. All wiring, including installation of the receptacle, must be in accordance with local codes.

3. **Slide in chassis.** With the wall sleeve, electrical receptacle and exterior grille in place, the separate chassis simply slides into position. Install the room side cabinet, and plug into the electrical receptacle. You are now ready for many years of quiet comfort.

#### ELECTRICAL WIRING

All wiring, including installation of receptacles, must be made in accordance with local electrical codes and regulations.

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

#### Cooling sizes

All units come in four nominal cooling sizes: 7,000, 9,000, 12,000, and 15,000 BTUH.

#### Resistance heat

Resistance heat or backup heat output is determined by power connection kit (15A, 20A or 30A).

- Grille options
  - RAG60: Stamped Aluminum
  - RAG67: Extruded Aluminum Architectural Grille
  - Molded Exterior Architectural Louvers: RAG61 (Beige), RAG62 (Maple) and RAG63 (Dark Brown)
  - Ducted applications

### GE ZONELINE® SPECIFICATIONS—HEATER WATTAGE

#### 230/208-VOLT LINE-CORD CONNECTED (P) AND DIRECT-CONNECTED UNITS (D)

<table>
<thead>
<tr>
<th>Size</th>
<th>7,000/9,000 BTUH</th>
<th>12,000/15,000 BTUH</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Power connection kit</strong></td>
<td>RAK515P &amp; RAK515D</td>
<td>RAK315P &amp; RAK315D</td>
</tr>
<tr>
<td><strong>Power connection kit</strong></td>
<td>RAK530P &amp; RAK530D</td>
<td>RAK330P &amp; RAK330D</td>
</tr>
<tr>
<td><strong>Cabinet protection device</strong></td>
<td>Overload time-delay fuse</td>
<td>Overload time-delay fuse</td>
</tr>
<tr>
<td><strong>Inside protection device</strong></td>
<td>Overload time-delay fuse</td>
<td>Overload time-delay fuse</td>
</tr>
<tr>
<td><strong>Outside protection device</strong></td>
<td>Overload time-delay fuse</td>
<td>Overload time-delay fuse</td>
</tr>
<tr>
<td><strong>Inside protection device</strong></td>
<td>Overload time-delay fuse</td>
<td>Overload time-delay fuse</td>
</tr>
<tr>
<td><strong>Outside protection device</strong></td>
<td>Overload time-delay fuse</td>
<td>Overload time-delay fuse</td>
</tr>
<tr>
<td><strong>Wall opening dimensions</strong></td>
<td>RAB78B—16-1/4” min. H x 42-1/4” min. W</td>
<td>RAB81—16-1/4” min. H x 42-1/4” min. W</td>
</tr>
<tr>
<td><strong>Maximum cord reach (IN INCHES)</strong></td>
<td>7-1/16</td>
<td>7-1/16</td>
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</tbody>
</table>

### WALL SLEEVE DIMENSIONS

- RAB78B wall sleeve
  - Molded SMC/rigid-reinforced polyester compound
- RAB81 and RAB81B wall sleeve
  - Heavy-gauge galvanized steel with insulation.

For the most current updates to features, specifications, and installations or applications, visit our website at www.zoneline.com.
**GE ZONELINE® SPECIFICATIONS—POWER CONNECTION KITS AND HEATER WATTAGE**

Power connection kits are required on all Zoneline chassis. (See chart on page 132.)

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®.

**POWER CONNECTION KITS**

Required on all models. See specification sheet for heater KW and branch circuit ampacity.

**LINE CORD CONNECTION KITS**

- **RAK2041SC**
  - 265 Volt Direct Connection Kits
  - 20 amp sub-base
  - 265 Volt sub-base

- **RAK2042SC**
  - 265 Volt Direct Connection Kits
  - 20 amp sub-base
  - 265 Volt sub-base

- **RAK2043SC**
  - 265 Volt Direct Connection Kits
  - 20 amp sub-base
  - 265 Volt sub-base

**DIRECT CONNECTION KITS**

- **RAK2041SC**
  - 265 Volt Direct Connection Kits
  - 20 amp sub-base
  - 265 Volt sub-base

**RECEPTACLES/SUB-BASES**

- **TANDEM**
  - 230/208V 30 amp

- **PERPENDICULAR**
  - 230/208V 30 amp

- **LARGE TANDEM**
  - 230/208V 50 amp

**GE BUILT-IN ROOM AIR CONDITIONERS WALL OPENING FOR WHITE RAB26 AND BEIGE RAB46B QUICK SNAP CASES**

**APPLICATIONS**

- **Frame Construction**
  - Frame if desired or caulk between case and siding

- **Brick Block and Brick Frame Construction**
  - Fill open cavities with mortar or insulation

**OPENING FOR WALL SLEEVE RAB36A**

- A finished opening of 26-1/8" x 15-3/4", clear of intrusions, is required. Keep clearance of 9" from side wall, brick veneer or frame walls. Brick veneer or frame walls should have wood stud or surrounding case to provide firm anchoring with screws. Case can be fastened directly to brick veneer or frame walls with expansion shields.

**RAK26TO ADDITIONAL PANELS FOR 24” SLEEVE TENANT OPTION**

- Used when the Air Conditioner is offered as a tenant option

- **STANDARD WALL CASE**
  - **RAB26A**—Color-matched white steel sleeve to current AJ product.
  - **RAB46B**—Beige-colored Quick Snap Flat Pack Wall Sleeve

**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.

**STANDARD WALL OUTLETS**

- **RAB26A**—Color-matched white steel sleeve to current AJ product.
- **RAB46B**—Beige-colored Quick Snap Flat Pack Wall Sleeve

Above illustrations intended for dimensional reference only. Refer to photography for actual product appearance.
### GE ZONELINE® ULTIMATE™ VERTICAL AIR CONDITIONER

#### FEATURES
- Automatic indoor frost control
- Fan cycle control
- Slide-in chassis

#### WEIGHT & DIMENSIONS
- Approximate shipping weight: 112 lb, 112 lb, 109 lb, 109 lb, 120 lb, 120 lb, 123 lb, 123 lb
- Net weight: 102 lb, 102 lb, 98 lb, 98 lb, 109 lb, 109 lb, 113 lb, 113 lb

#### COOLING CAPACITY
- EER (BTU/Watt): 11.9, 11.9, 11.3, 11.3, 10.7, 10.7, 9.7, 9.7
- Heater Watts: 2,500/2,050, 3,500/2,900, 2,500/2,050, 3,500/2,900, 3,500/2,900, 5,000/4,090, 3,500/2,900, 5,000/4,090

#### WEATHER & DIMENSIONS
- Overall dimensions: (WxHxIn.) 42 x 16 x 21
- Indoor CFM (hi/lo) (0.1 ESP): 408/305, 408/356, 468/408
- Refrigerant: R-410A
- Sensible heat ratio (SHR): 74%, 73%, 72%
- Cooling power (W): 795, 940, 1,550
- Dehumidification (pints/hr.): 2.2, 2.8, 4.5
- COP*** (Min.): 3.3, 3.5, 3.3
- Cooling BTUH: 9,200, 11,500, 17,400
- Voltage: 230-208

#### NOTES
- *18K Dehum Rate and SHR data acquired using medium fan speed. All other models show low fan speed data.
- ***Coefficient of Performance.
- *230V Performance Data Listed

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### HOTPOINT® HEAT PUMP SERIES

#### COOLING CAPACITY
- EER (BTU/Watt): 11.9, 11.9, 11.4, 11.4, 10.5, 10.5, 9.7, 9.7, 11.3, 10.5
- Cooling BTUH: 7,200/6,800, 7,200/6,800, 9,000/8,800, 9,000/8,800, 12,000/11,800, 12,000/11,800, 14,700/14,500, 14,700/14,500, 9,000, 12,000
- Voltage: 230/208
- CEER: 10.6, 10.6, 10.5, 10.6/10.6, 10.5/10.5, 9.3, 9.6/9.6, 9.5/9.5, 9.3/9.5
- ENERGY STAR® certified: Yes, Yes, Yes, Yes, Yes, No, No, No, No
- Dehumidification (pints/hr.): 2.5, 3.0, 3.6, 3.0, 3.6, 3.6, 3.0, 3.6, 3.6
- Auto Fan: Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes

#### WEIGHTS & DIMENSIONS
- Approx. shipping weight (lbs.): 77, 81, 88, 81, 87, 89, 80, 90, 91
- Net weight (lbs.): 66, 69, 77, 69, 76, 77, 69, 79, 80

#### NOTES
- *Must use provided trim kit.
- **18K Dehum Rate and SHR data acquired using medium fan speed. All other models show low fan speed data.

---

### GE 24" UNIVERSAL FIT WALL AIR CONDITIONERS

#### FEATURES
- Refrigerant type/capacity: R-410A
- Energy saver (Eco Mode): Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes
- Dehumidification (pints/hr.): 2.5, 3.0, 3.6, 3.0, 3.6, 3.6, 3.0, 3.6, 3.6
- Auto Fan: Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes
- On/Off timer (24 hour): Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes, Yes
- Wall sleeve (sold separately): not included

#### WEIGHTS & DIMENSIONS
- Approx. shipping weight (lbs.): 77, 81, 88, 81, 87, 89, 80, 90, 91
- Net weight (lbs.): 66, 69, 77, 69, 76, 77, 69, 79, 80

---

*See pages 113-114 for warranty information.*
GE BUILT-IN "J" SERIES—WIFI-HEAT/COOL

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 remote is located close to unit.

ACCESSORIES
Other accessories available.

GE BUILT-IN "J" SERIES—WIFI-COOL ONLY

GE BUILT-IN "J" SERIES—WIFI-HEAT PUMP HEAT/COOL

Specifications subject to change. For complete specifications visit geappliances.com.

See page 113 for warranty information.
### GE ENERGY STAR® SMART WINDOW AIR CONDITIONERS

#### GE ULTRA-QUIET ROOM AIR CONDITIONERS

<table>
<thead>
<tr>
<th>Feature</th>
<th>GE Profile 15 Amp</th>
<th>GE Profile 18 Amp</th>
<th>GE Profile 230V</th>
<th>GE Profile 230V</th>
<th>GE Profile 230V</th>
<th>GE Profile 230V</th>
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<td>Mechanical</td>
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<td>Mechanical</td>
<td>Mechanical</td>
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<td>CFM (high shown) (indoor)</td>
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<td>461/380</td>
<td>280/230</td>
<td>250/210</td>
<td>235/200</td>
<td>220/190</td>
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<td>4.9</td>
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<td>3.2</td>
<td>2.5</td>
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<td>Yes</td>
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<td>Airflow Volume CFM High/Medium/Low</td>
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<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Fan Speed Selections</td>
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<td>3 Cooling, 3 Fan Only</td>
<td>3 Cooling, 3 Fan Only</td>
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<td>Area to Cool</td>
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<td>151-250</td>
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<td>Re Ruficient Type</td>
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<tr>
<td>Area to Cool</td>
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#### GE MECHANICAL ROOM AIR CONDITIONER

<table>
<thead>
<tr>
<th>Feature</th>
<th>GE A/C 18 Amp</th>
<th>GE A/C 18 Amp</th>
<th>GE A/C 18 Amp</th>
<th>GE A/C 18 Amp</th>
<th>GE A/C 18 Amp</th>
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<tr>
<td>Plug Type</td>
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<td>Tandem</td>
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<td>Parallel</td>
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<tr>
<td>Thermostat</td>
<td>Adjustable</td>
<td>Adjustable</td>
<td>Mechanical</td>
<td>Mechanical</td>
<td>Mechanical</td>
<td>Mechanical</td>
<td>Mechanical</td>
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<tr>
<td>CFM (high shown) (indoor)</td>
<td>135</td>
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<td>135</td>
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<td>Fan Speeds (cool/fan only)</td>
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<td>3.20</td>
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<td>Airflow volume CFM high/medium/low</td>
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<td>Yes</td>
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<td>R-32</td>
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</tr>
<tr>
<td>Area to Cool</td>
<td>250-350</td>
<td>151-250</td>
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</table>

### HAIER ENERGY STAR SMART WINDOW AIR CONDITIONERS

#### HAIER ULTRA-QUIET ROOM AIR CONDITIONER

<table>
<thead>
<tr>
<th>Feature</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
<th>HAIER 12,000 Btu</th>
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<tbody>
<tr>
<td>Plug Type</td>
<td>Perpendicular</td>
<td>Tandem</td>
<td>Parallel</td>
<td>Parallel</td>
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<tr>
<td>Thermostat</td>
<td>Adjustable</td>
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<td>Mechanical</td>
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<tr>
<td>CFM (high shown) (indoor)</td>
<td>240</td>
<td>210</td>
<td>170</td>
<td>240</td>
<td>210</td>
<td>170</td>
<td>240</td>
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<tr>
<td>Fan speeds (cool/fan only)</td>
<td>3/3</td>
<td>3/3</td>
<td>3/3</td>
<td>3/3</td>
<td>3/3</td>
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<tr>
<td>Dehumidification (pints/hr.)</td>
<td>2.1</td>
<td>1.5</td>
<td></td>
<td></td>
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<tr>
<td>Energy Saver Feature</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Airflow volume CFM high/medium/low</td>
<td>240</td>
<td>210</td>
<td>170</td>
<td>240</td>
<td>210</td>
<td>170</td>
<td>240</td>
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<tr>
<td>Cooling—Watts</td>
<td>705</td>
<td>535</td>
<td>695</td>
<td>865</td>
<td>1,050</td>
<td>1,220</td>
<td>1,580/1,540</td>
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<tr>
<td>Auto Restart</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Remote Control</td>
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<tr>
<td>Easy-access Washable Filter</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>Fan Speed Selections</td>
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<tr>
<td>Refrigerant Type</td>
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</tr>
<tr>
<td>Area to Cool</td>
<td>250-350</td>
<td>151-250</td>
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<tr>
<td>ENERGY STAR® Certified</td>
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<td>Yes</td>
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<td>Refrigerant Type</td>
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<tr>
<td>Area to Cool</td>
<td>250-350</td>
<td>151-250</td>
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</tr>
</tbody>
</table>

### WINDOW AIR CONDITIONER WARRANTY

One year limited warranty on entire unit. Parts and labor included. Parts and labor included. Preliminary specifications subject to change. Parts and labor included. Please see warranty information.

### WALL OUTLETS

- **Parallel**: 15 Amp
- **Tandem**: 230/208V 15 Amp
- **Perpendicular**: 230V 20 Amp

Note: Aluminum building wiring may pose installation problems—consult a qualified electrician.
### GE Heat/Cool Series

<table>
<thead>
<tr>
<th>Model</th>
<th>Refractive Type</th>
<th>BTU-AHAM</th>
<th>Dehumidification (pints/hr.)</th>
<th>BTUH</th>
<th>Amps</th>
<th>Fan-Only Setting</th>
<th>Airflow (CFM)</th>
<th>Electronic Controls</th>
<th>Recommended Circuit Protection (time delay)</th>
<th>Watts Input</th>
<th>Watts</th>
<th>Window Opening Height (min. in inches)</th>
<th>Window Opening Width (max. in inches)</th>
<th>Window Opening Width (min. in inches)</th>
<th>Window Exhaust Kit</th>
<th>Installation</th>
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<tbody>
<tr>
<td>AHE24DZ</td>
<td>R-410A</td>
<td>23,500</td>
<td>3.4</td>
<td>11,00</td>
<td>16.0/15.0</td>
<td>3</td>
<td>450/360</td>
<td>Yes</td>
<td>20 amps</td>
<td>2480/2420</td>
<td>3670/3090</td>
<td>19-1/8</td>
<td>39</td>
<td>EZ Mount</td>
<td>Yes</td>
<td>5</td>
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<tr>
<td>AHE18DZ</td>
<td>R-410A</td>
<td>18,000</td>
<td>2.4</td>
<td>11,00</td>
<td>16.0/15.0</td>
<td>3</td>
<td>450/360</td>
<td>Yes</td>
<td>20 amps</td>
<td>1660/1640</td>
<td>3670/3090</td>
<td>19-1/8</td>
<td>39</td>
<td>EZ Mount</td>
<td>Yes</td>
<td>5</td>
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<tr>
<td>AHE12DZ</td>
<td>R-410A</td>
<td>12,000</td>
<td>3.46</td>
<td>10,700</td>
<td>15.5/14.5</td>
<td>3</td>
<td>275/230</td>
<td>Yes</td>
<td>20 amps</td>
<td>1090/1060</td>
<td>3135/2549</td>
<td>16-7/8</td>
<td>25-1/4</td>
<td>EZ Mount</td>
<td>Yes</td>
<td>5</td>
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<tr>
<td>AHEO8AZ</td>
<td>R-410A</td>
<td>8,000</td>
<td>1.55</td>
<td>3,700</td>
<td>11.9</td>
<td>3</td>
<td>286/240</td>
<td>Yes</td>
<td>15 amps</td>
<td>725</td>
<td>1084</td>
<td>16-7/8</td>
<td>25-1/4</td>
<td>EZ Mount</td>
<td>Yes</td>
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#### GE Portable Air Conditioners

<table>
<thead>
<tr>
<th>Model</th>
<th>BTUH (ASHRAE)</th>
<th>Watt (cool/heat)</th>
<th>Voltage</th>
<th>CFM (high shown) (indoor)</th>
<th>Dehumidification (pints/hr.)</th>
<th>Easy Roll Casters</th>
<th>24-Hour On/Off Timer</th>
<th>Auto Start</th>
<th>Power Cord Length (ft.)</th>
<th>Approximate Shipping Weight (lbs.)</th>
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</thead>
<tbody>
<tr>
<td>AHE24DZ</td>
<td>8,500</td>
<td>1,350</td>
<td>115</td>
<td>175</td>
<td>57.0</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>6</td>
<td>66</td>
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<tr>
<td>AHE18DZ</td>
<td>10,000</td>
<td>1,350</td>
<td>115</td>
<td>230</td>
<td>60.0</td>
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<td>Yes</td>
<td>Yes</td>
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<tr>
<td>AHE12DZ</td>
<td>12,000</td>
<td>1,150</td>
<td>115</td>
<td>235</td>
<td>77.0</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<td>79</td>
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<tr>
<td>AHEO8AZ</td>
<td>13,500</td>
<td>1,200</td>
<td>115</td>
<td>250</td>
<td>87.0</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>6</td>
<td>90</td>
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### HAIER Portable Air Conditioners

<table>
<thead>
<tr>
<th>Model</th>
<th>Features</th>
<th>Dimensions</th>
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<tbody>
<tr>
<td>QPCA10LZ</td>
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</tr>
<tr>
<td>QPCA15LZ</td>
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<td>QPCA20LZ</td>
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<td>QPCA35LZ</td>
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<tr>
<td>QPCA50LZ</td>
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</tbody>
</table>

### Haier Dehumidifiers

<table>
<thead>
<tr>
<th>Model</th>
<th>Features</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>AHE12DZ</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AHE18DZ</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AHE24DZ</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### HAIR Smart Dry Dehumidifiers

- SMART DRY
- YES
- YES
- YES
- YES
- YES

#### HAIR 35 Pint Capacity, 115 Volt Dehumidifier

- Display: LED
- Control Type: Electronic Digital
- Power Cord Length (ft.): 6

#### HAIR 20 Pint Capacity, 115 Volt Dehumidifier

- Display: LED
- Control Type: Electronic Digital
- Power Cord Length (ft.): 6

#### HAIR 50 Pint Capacity, 115 Volt Dehumidifier

- Display: LED
- Control Type: Electronic Digital
- Power Cord Length (ft.): 6

#### HAIR 60 Pint Capacity, 115 Volt Dehumidifier

- Display: LED
- Control Type: Electronic Digital
- Power Cord Length (ft.): 6

#### HAIR 70 Pint Capacity, 115 Volt Dehumidifier

- Display: LED
- Control Type: Electronic Digital
- Power Cord Length (ft.): 6

### DEHUMIDIFIER WARRANTY

One year limited product replacement warranty. See written warranty for details.

#### HAIR DEHUMIDIFIERS

- Electronic Controls: Yes
- Auto Shutoff: Yes
- Automatic Defrost Control: Yes
- Low-Temp Operation: Yes
- Smart Dry: Yes
- Bucket Full Beep Alarm: Yes
- Trouble-Free Drain Connect: Yes
- Upfront Removable Bucket: Yes
- Water Level Indicator: Yes
- Electronic Bucket Full Indicator: Yes
- Smart Dry: Yes
- Auto Restart: Yes
- Plug Capacity: 125V/15A
- Electronic Digital Display: LED
- Operating Range: 41°F-89°F
- Continuous Dehumidification: 6.7% x 20.02 x 1.6

### HAIR DEHUMIDIFIERS

- Electronic Controls: Yes
- Auto Shutoff: Yes
- Automatic Defrost Control: Yes
- Low-Temp Operation: Yes
- Smart Dry: Yes
- Bucket Full Beep Alarm: Yes
- Trouble-Free Drain Connect: Yes
- Upfront Removable Bucket: Yes
- Water Level Indicator: Yes
- Electronic Bucket Full Indicator: Yes
- Smart Dry: Yes
- Auto Restart: Yes
- Plug Capacity: 125V/15A
- Electronic Digital Display: LED
- Operating Range: 41°F-89°F
- Continuous Dehumidification: 6.7% x 20.02 x 1.6