

Heating & Air Conditioning
Amana[®]

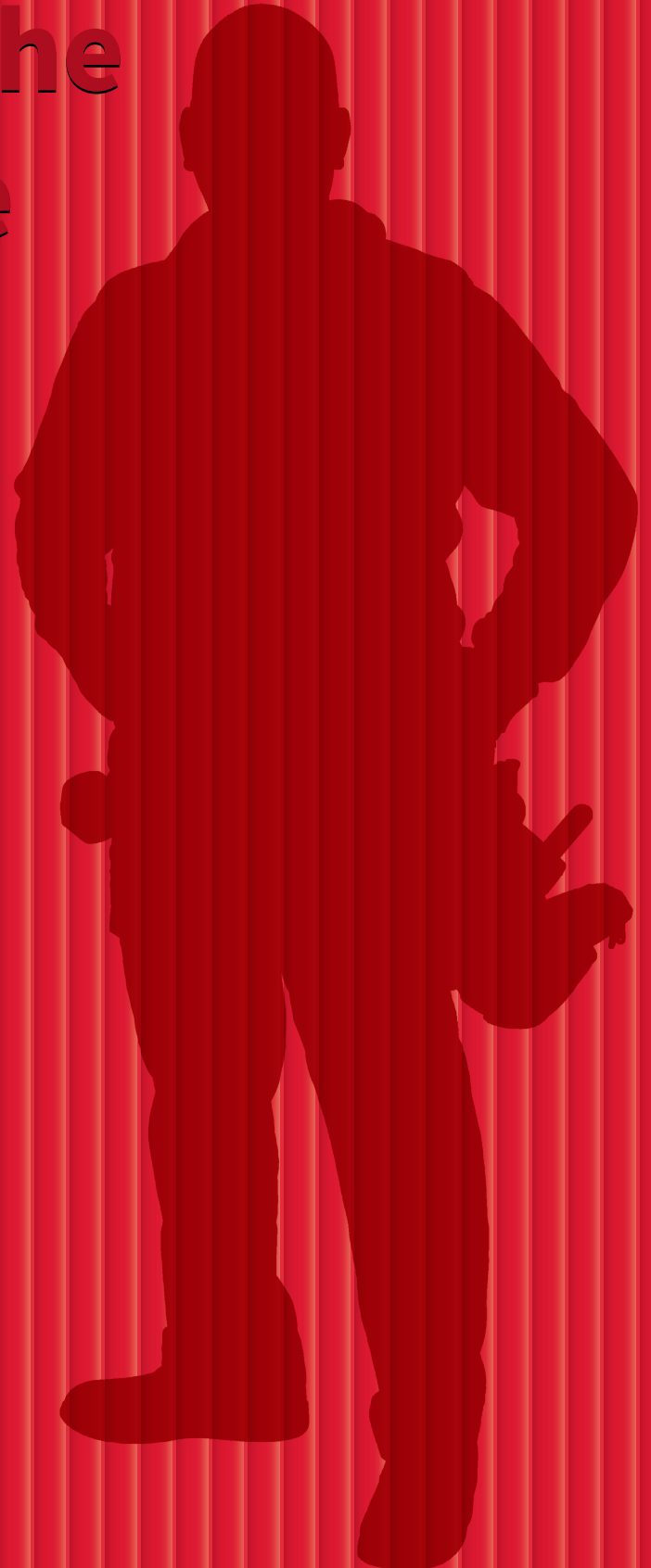
Residential Products Catalog
8.21



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Premium Amana[®] Brand Quality

Amana brand heating and cooling systems are a part of the tried and true legacy of one of America's most recognized and respected brands.



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REGIONAL EFFICIENCY STANDARDS

U.S. Department of Energy (DOE) minimum efficiency changes went into effect on January 1, 2015, affecting all residential air conditioners and heat pumps we manufacture. One additional change implemented that adds complication is regional standards that apply to Split System and Package Air Conditioners. Now, the DOE minimum efficiency standards include both national standards (which are based on date of manufacture) and regional standards (which are based on date of installation).

National Standards

- Split system heat pumps (14 SEER / 8.2 HSPF)
- Single package heat pumps (14 SEER / 8.0 HSPF)
- Single package air conditioner (14 SEER)
- Single package gas/electric (14 SEER / 81% AFUE)
- Gas fired furnaces (80% AFUE)
- Kept 13 SEER base national standard for split-system air conditioners

Efficiency Standards

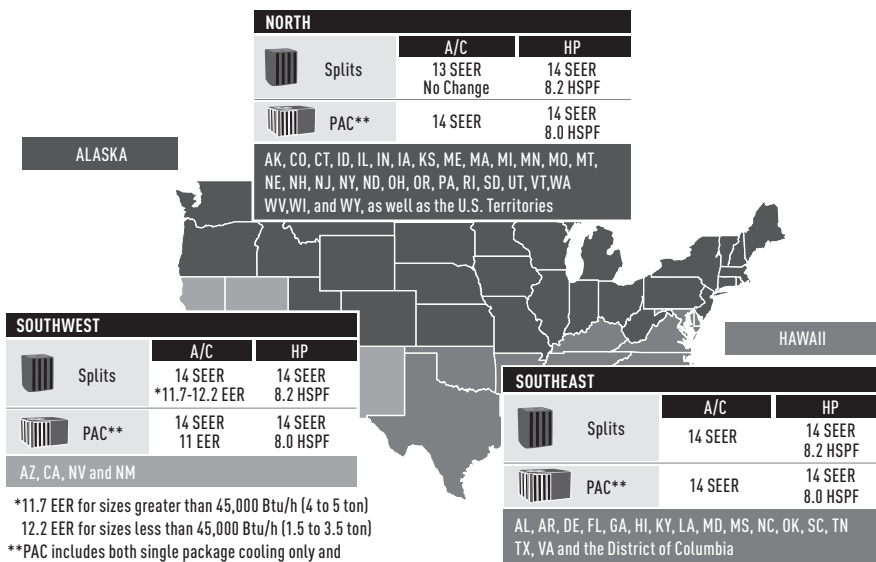
The map below summarizes the national and regional efficiency standards.

Labeling

There are two methods to help identify products subject to regional standards. The first is the EnergyGuide label that is noticeably different, with the inclusion of the map of the United States that identifies where the equipment can be installed.

The second is a separate statement that will be on the rating plate or on a label next to the rating plate called the "Install Prohibited" statement. All products subject to regional standards have both the EnergyGuide label and the Install Prohibited statement.

NOTE: The Federal Trade Commission (FTC) originally required a range of SEER be placed on Split System products subject to regional efficiency standards. However, they reversed their decision and now only a single value is listed (since mid-2017). Products in inventory may have mixed EnergyGuide labels (some having a range, others having a single value for SEER).

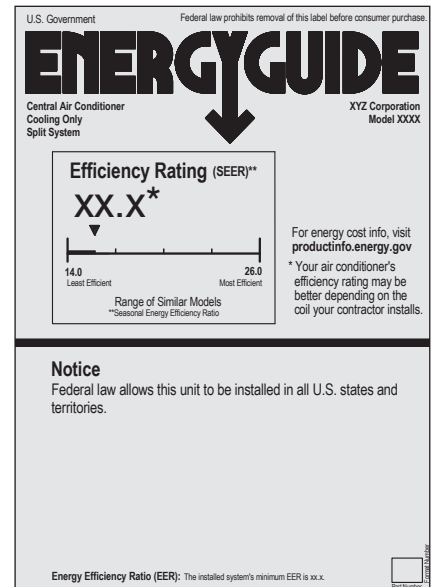
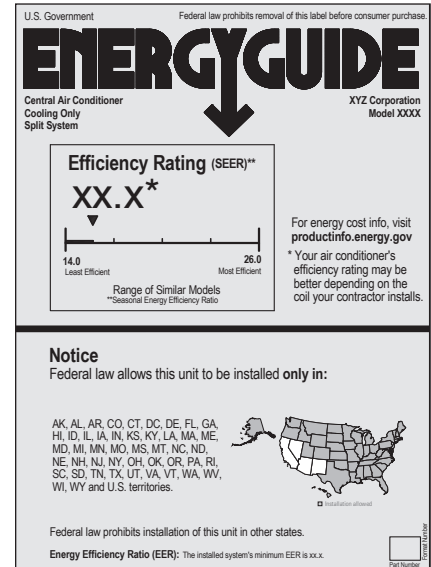


*11.7 EER for sizes greater than 45,000 Btu/h (4 to 5 ton)
12.2 EER for sizes less than 45,000 Btu/h (1.5 to 3.5 ton)

**PAC includes both single package cooling only and single package gas/electric models

Regional standards apply only to single phase air conditioners, 5 ton and less

EnergyGuide Labels Currently In Effect



What You Need to Know as a Distributor

DOE defines a distributor as “a person (other than a manufacturer or retailer) to whom a consumer product is delivered or sold for purposes of distribution in commerce.” Therefore, if you resell product for sale other than to an end user, you may be considered a distributor as opposed to a contractor or dealer (see definitions below).

Distributors are required to comply with new requirements:

1. Do not knowingly sell product that will be installed in violation of regional standards.
2. Conduct regional standards training for all employees and customers.
3. Maintain records for all units subject to the regional standards for a period of 54 months. These records are to include the outdoor unit manufacturer, model number, serial number, date of purchase, date of sale, customer name and delivery address if delivered.

What You Need to Know as a Contractor/Dealer

As a contractor or dealer, you will also be required to adhere to requirements of the DOE 2015 HVAC Regional Standards Enforcement Rules. DOE has defined a contractor as “a person (other than the manufacturer or distributor) who sells to and/or installs for an end user a central air conditioner subject to

regional standards.” DOE has defined a dealer as “a type of contractor, generally with a relationship with one or more specified manufacturers.” The contractor/dealer requirements include the following:

1. Do not knowingly install product that is in violation of regional standards.
2. Conduct regional standards training for all employees.
3. Maintain records for all units subject to the regional standards for a period of 48 months. These records to include the indoor and outdoor unit manufacturer and model number, outdoor unit serial number, distributor purchased from, date and address of installation.

Enforcement

Enforcement of the standards will be at least partially via complaints registered with the DOE. DOE has set up an email for reporting suspected violations directly to them at EnergyEfficiencyEnforcement@doe.gov, or suspected violations can be reported by phone, at (202) 287-6997.

All verified violations will require remediation and can result in stiff fines. Notices of Violation will be posted publicly by the DOE. Further, if a distributor or contractor/dealer is found to routinely violate the standards, manufacturers can be prohibited from selling products to that party.

Contractors, dealers and distributors should be aware that the DOE may request copies of documentation proving product sales and installations are in compliance. Records requested by DOE must be provided within 30 days.

Training

A recorded webinar providing details about the efficiency standards is available for viewing at www.amana-hac.com/standards. Questions about the efficiency standards can be emailed to RegionalStandardsQuestions@goodmanmfg.com.

IMPORTANT NOTE:

The information provided is a summarized overview and is not intended to provide a complete description of the DOE 2015 Regional Standards. For more information regarding the DOE 2015 HVAC Regional Standards and the enforcement of these standards, please visit <https://energy.gov/gc/regional-standardsenforcement>.



SPLIT SYSTEMS



SPLIT SYSTEM AIR CONDITIONERS

AVXC20 / Variable-Speed / Inverter-Driven / Up to 24.5 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs ¹	Ship Weight (lbs)	ENERGY STAR® Certified ²
			W"	D"	H"	Liquid"	Suction"			
AVXC200241A*	2	208-230/1	35½	35½	38¼	¾	¾	59/66/71	241	YES
AVXC200361A*	3	208-230/1	35½	35½	38¼	¾	¾	63/66/74	253	YES
AVXC200481A*	4	208-230/1	35½	35½	41¾	¾	¾	64/70/75	353	YES
AVXC200601A*	5	208-230/1	35½	35½	41¾	¾	¾	57/65/75	353	YES

¹ Minimum/Intermediate/Maximum sound levels

² Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR**® criteria. Ask your contractor for details or visit www.energystar.gov.

Goodman Manufacturing Company, L.P. reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



The Amana® brand AVXC20 Air Conditioner features energy efficiencies and operating sound levels that are among the best in the residential ducted heating and cooling industry. The AVXC20 contains a variable speed, high-efficiency compressor. This unit is designed for the consumer who desires superb comfort and quiet operation.



Standard Features

- Variable-speed swing and scroll compressors
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Variable-speed ECM outdoor fan motor
- Control algorithmic logic
- In communicating mode, only two low-voltage wires to outdoor unit required
- Diagnostic indicator lights, seven-segment LED display, and fault code storage
- Field-selectable boost mode increases compressor speed during unusually high loads
- Factory-installed filter drier
- Coil and ambient temperature sensors
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with grille-style sound control top
- Baked-on powder-paint finish
- 500-hour salt-spray tested
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Sweat connection service valves with easy access to gauge ports
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)



Products that are recognized as the Most Efficient of **ENERGY STAR**® in 2019 prevent greenhouse gas emissions by meeting rigorous energy efficiency performance levels set by the U.S. Environmental Protection Agency.

ASXC18 / Two-Stage / High-Efficiency / Up to 19 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASXC180241B*	2	208/230-1	35¾	35¾	40	¾	¾	71	236	YES
ASXC180361B*	3	208/230-1	35¾	35¾	40	¾	¾	71	238	YES
ASXC180481B*	4	208/230-1	35¾	35¾	42¼	¾	7/8	74	298	YES
ASXC180601B*	5	208/230-1	35¾	35¾	42¼	¾	7/8	74	326	NO

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR®** criteria. Ask your contractor for details or visit www.energystar.gov.

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The **Amana** brand ASXC18 Air Conditioner contains the two-stage, high-efficiency scroll compressor. This unit is designed for the consumer who desires superb comfort and quiet operation.



Standard Features

- High-efficiency two-stage scroll compressor
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Expanded ComfortAlert diagnostics built in
- High-efficiency two-speed ECM condenser fan motor
- Set-up capable with two low-voltage wires to outdoor unit
- Diagnostic indicator lights and storage of six fault codes
- Color-coded terminal strip for non-communicating set-up
- Fully charged for 15' of tubing length
- Factory-installed filter drier
- Factory-installed transformer
- Coil and ambient temperature sensors
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with grille-style sound control top
- Baked-on powder-paint finish
- Wire fan discharge grille
- Steel louver coil guard
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM AIR CONDITIONERS

ASXC16 / Two-Stage / High-Efficiency / Up to 17 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASXC160241C*	2	208/230-1	29¼	29¼	32½	¾	¾	71	197	YES
ASXC160361C*	3	208/230-1	35¾	35¾	36½	¾	¾	71	223	YES
ASXC160481C*	4	208/230-1	35¾	35¾	37	¾	7/8	72	285	YES
ASXC160601C*	5	208/230-1	35¾	35¾	42¼	¾	7/8	74	326	YES

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific ENERGY STAR® certified combinations.

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The Amana brand ASXC16 Air Conditioner contains a two-stage, high-efficiency scroll compressor, which provides great temperature and humidity control for the consumer who desires superb comfort and quiet operation.



Standard Features

- High-efficiency two-stage scroll compressor
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Expanded ComfortAlert diagnostics built in
- High-efficiency two-speed ECM condenser fan motor
- Set-up capable with two low-voltage wires to outdoor unit
- Diagnostic indicator lights and storage of six fault codes
- Color-coded terminal strip for non-communicating set-up
- Fully charged for 15' of tubing length
- Factory-installed filter drier
- Factory-installed transformer
- Coil and ambient temperature sensors
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with grille-style sound control top
- Baked-on powder-paint finish
- Wire fan discharge grille
- Steel louver coil guard
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

ASX16 / High-Efficiency / Up to 16 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASX160181F*	1.5	208/230-1	29	29	32	3/8	3/4	71.5	163	YES
ASX160241F*	2	208/230-1	29	29	32	3/8	3/4	71.5	160	YES
ASX160301F*	2.5	208/230-1	29	29	35 3/4	3/8	7/8	71.5	167	YES
ASX160311A*	2.5	208/230-1	29	29	39 1/2	3/8	7/8	71.5	179	YES
ASX160361F*	3	208/230-1	29	29	39 1/2	3/8	7/8	71.5	180	YES
ASX160371A*	3	208/230-1	35 1/2	35 1/2	35 3/4	3/8	7/8	73	204	YES
ASX160421F*	3.5	208/230-1	35 1/2	35 1/2	35 3/4	3/8	7/8	73	228	YES
ASX160481F*	4	208/230-1	35 1/2	35 1/2	39 1/2	3/8	7/8	73	241	YES
ASX160601F*	4.5	208/230-1	35 1/2	35 1/2	37 3/4	3/8	7/8	73	301	YES
ASX160611F*	5	208/230-1	35 1/2	35 1/2	39 1/2	3/8	7/8	73	314	NO

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR®** criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific **ENERGY STAR®** certified combinations.

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The Amana brand ASX16 High-Efficiency Air Conditioner features a high-efficiency scroll compressor that provides great temperature and humidity control.



Standard Features

- High-efficiency Copeland® scroll compressor
- Copeland CoreSense diagnostics
- High-density foam compressor sound blanket
- Single-speed PSC condenser fan motor
- Factory-installed filter drier
- Factory-installed high- and low-pressure switches
- Copper tube/enhanced aluminum fin coil
- Fully charged for 15' of tubing length
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with sound control top
- Baked-on powder-paint finish
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM AIR CONDITIONERS

ASX14 / Energy-Efficient / Up to 15 SEER & 12.5 EER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"		
ASX140181L*	1½	208/230-1	26	26	27½	¾	¾	70	146
ASX140191K*	1½	208/230-1	26	26	27½	¾	¾	70	146
ASX140241L*	2	208/230-1	26	26	32½	¾	¾	71	153
ASX140251L*	2	208/230-1	26	26	32½	¾	¾	71	153
ASX140301K*	2½	208/230-1	29	29	32½	¾	¾	71	180
ASX140311K*	2½	208/230-1	29	29	32½	¾	¾	71	180
ASX140361K*	3	208/230-1	29	29	32½	¾	¾	72	180
ASX140371K*	3	208/230-1	29	29	32½	¾	¾	72	180
ASX140421K*	3½	208/230-1	29	29	36¼	¾	7/8	72	207
ASX140431K*	3½	208/230-1	29	29	36¼	¾	7/8	73	207
ASX140481K*	4	208/230-1	35½	35½	36¼	¾	7/8	73	242
ASX140601K*	5	208/230-1	35½	35½	38¼	¾	7/8	74	280

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The Amana brand ASX14 Energy-Efficient Air Conditioner features an energy-efficient scroll compressor that provides great temperature and humidity control.



Standard Features

- Energy-efficient scroll compressor
- High-density foam compressor sound blanket
- Copeland® ComfortAlert™ diagnostics
- Single-speed PSC condenser fan motor
- Factory-installed filter drier
- Copper tube / enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with sound control top
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Wire fan discharge grille
- Steel louver coil guard
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

ANX14 / Energy-Efficient / Up to 15 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"		
ANX140181B*	1½	208/230-1	26	26	27½	¾	¾	73	141
ANX140191A*	1½	208/230-1	26	26	27½	¾	¾	71	146
ANX140241B*	2	208/230-1	26	26	27½	¾	¾	74	141
ANX140251B*	2	208/230-1	26	26	32½	¾	¾	71	153
ANX140301D*	2½	208/230-1	29	29	32½	¾	¾	73	179
ANX140311A*	2½	208/230-1	29	29	32½	¾	¾	72	180
ANX140361A*	3	208/230-1	29	29	32½	¾	¾	73	180
ANX140371A*	3	208/230-1	29	29	32½	¾	¾	73	180
ANX140421A*	3½	208/230-1	29	29	36¼	¾	7/8	73	207
ANX140431A*	3½	208/230-1	29	29	36¼	¾	7/8	73	207
ANX140481A*	4	208/230-1	35½	35½	36¼	¾	7/8	74	242
ANX140601A*	5	208/230-1	35½	35½	38¼	¾	7/8	75	280

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The **Amana** brand ANX14 Energy-Efficient Air Conditioner features an energy-efficient compressor that provides great temperature and humidity control.



Standard Features

- Energy-efficient compressor
- Single-speed ECM condenser fan motor
- Factory-installed filter drier
- Copper tube/aluminum fin coil
- Service valves with sweat connections and easy-access gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with louvered sound control top design
- Steel louver coil guard
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM AIR CONDITIONERS

ASX13 / Energy-Efficient / Up to 14 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"		
ASX130181D*	1½	208/230-1	26	26	27½	¾	¾	75	117
ASX130241C*	2	208/230-1	26	26	27½	¾	¾	75	128
ASX130301C*	2½	208/230-1	26	26	27½	¾	¾	73	132
ASX130361D*	3	208/230-1	26	26	27½	¾	¾	74	135
ASX130421C*	3½	208/230-1	29	29	36¼	¾	7/8	75	189
ASX130481C*	4	208/230-1	29	29	36¼	¾	7/8	76	193
ASX130601C*	5	208/230-1	29	29	40	¾	7/8	77	202
ASX130611A*	5	208/230-1	35½	35½	38¼	¾	7/8	77	233

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the 2-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



The Amana brand ASX13 Energy-Efficient Air Conditioner uses R-410A chlorine-free refrigerant. The ASX13 features an energy-efficient scroll compressor that provides great temperature and humidity control.



Standard Features

- Energy-efficient scroll compressor
- High-density foam compressor sound blanket
- Copeland® ComfortAlert™ diagnostics
- Factory-installed filter drier
- Copper tube / enhanced aluminum fin coil
- Sweat connection service valves with easy access to gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge, galvanized-steel cabinet with sound control top design
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Wire fan discharge grille
- Steel louver coil guard
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories

ANX13 / Energy-Efficient / Up to 14 SEER

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"		
ANX130181B*	1½	208/230-1	26	26	27½	¾	¾	72	141
ANX130241B*	2	208/230-1	26	26	27½	¾	¾	75	120
ANX130301B*	2½	208/230-1	26	26	32½	¾	¾	74	153
ANX130361A*	3	208/230-1	26	26	27½	¾	¾	74	157
ANX130421A*	3½	208/230-1	29	29	36¼	¾	7/8	75	206
ANX130481A*	4	208/230-1	29	29	36¼	¾	7/8	76	225
ANX130601A*	5	208/230-1	29	29	40	¾	7/8	77	209
ANX130611A*	5	208/230-1	35½	35½	38¼	¾	7/8	77	231

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Limited Warranty*

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The **Amana** brand ANX13 Energy-Efficient Air Conditioner uses R-410A chlorine-free refrigerant. The ANX13 features an energy-efficient compressor that provides great temperature and humidity control.



Standard Features

- Energy-efficient compressor
- Single-speed ECM condenser fan motor
- Factory-installed filter drier
- Copper tube/aluminum fin coil
- Service valves with sweat connections and easy-access gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with louvered sound control top
- Steel louver coil guard
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories

AVZC20 / Variable-Speed / Inverter-Driven / Dual-Fuel / Up to 21 SEER & 10.0 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs ¹	Ship Weight (lbs)	ENERGY STAR® Certified ²
			W"	D"	H"	Liquid	Suction			
AVZC200241A*	2	208-230/1	35½	35½	38¼	¾	¾	58/61/68	243	YES
AVZC200361A*	3	208-230/1	35½	35½	41¼	¾	7/8	56/64/74	318	YES
AVZC200481A*	4	208-230/1	35½	35½	41¼	¾	7/8	56/64/74	318	YES
AVZC200601B*	5	208-230/1	35½	35½	41¼	¾	7/8	60/66/75	318	NO

¹ Minimum/Intermediate/Maximum Sound levels

² Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov.

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Limited Warranty*

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The Amana brand AVZC20 Heat Pump contains a variable-speed, high-efficiency compressor, which provides great temperature and humidity control for the consumer who desires superb comfort and quiet operation.



Products that are recognized as the Most Efficient of ENERGY STAR® in 2019 prevent greenhouse gas emissions by meeting rigorous energy efficiency performance levels set by the U.S. Environmental Protection Agency.

Standard Features

- Variable-speed swing and scroll compressors
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Amana brand control algorithmic logic
- In communicating mode, only two low-voltage wires to outdoor unit required
- Diagnostic indicator lights, seven-segment LED display, and fault code storage
- Field-selectable boost mode increases compressor speed during unusually high loads
- Quiet ECM outdoor fan motor
- Fully charged for 15' of tubing length
- Field-installed bi-flow filter drier
- Coil and ambient temperature sensors
- Suction pressure transducer
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with grille-style sound control top design
- Custom two-tone gray powder-paint finish
- 500-hour salt-spray tested
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

AVZC18 / Variable-Speed / Inverter-Driven / Up to 19 SEER & 10.0 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs ¹	Ship Weight (lbs)
			W"	D"	H"	Liquid	Suction		
AVZC180241A*	2	208/230-1	29	29	38¼	¾	¾	56/58/70	201
AVZC180361A*	3	208/230-1	29	29	38¼	¾	7/8	60/61/68	201
AVZC180481A*	4	208/230-1	35½	35½	38¼	¾	7/8	63/64/72	247
AVZC180601A*	5	208/230-1	35½	35½	38¼	¾	7/8	71/71/77	297

¹ Minimum/Intermediate/Maximum Sound Levels

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Limited Warranty*

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The Amana brand AVZC18 Heat Pump contains a variable-speed, high-efficiency compressor, which provides great temperature and humidity control for the consumer who desires superb comfort and quiet operation.



Standard Features

- Variable-speed swing and scroll compressors
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Amana brand control algorithmic logic
- In communicating mode, only two low-voltage wires to outdoor unit required
- Diagnostic indicator lights, seven-segment LED display, and fault code storage
- Amana Inside intelligence for diagnostics
- Field-selectable boost mode increases compressor speed during unusually high loads
- Fully charged for 15' of tubing length
- Field-installed bi-flow filter drier
- Coil and ambient temperature sensors
- Suction pressure transducer
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with grille-style sound control top design
- Custom two-tone gray powder-paint finish
- 500-hour salt-spray tested
- Wire fan discharge grille
- Steel louver coil guard
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM HEAT PUMPS

ASZC18 / Two-Stage / High-Efficiency / Up to 19 SEER & 10 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASZC180241C*	2	208/230-1	35½	35½	40	¾	7/8	68	250	YES
ASZC180361C*	3	208/230-1	35½	35½	34¾	¾	7/8	72	280	YES
ASZC180481C*	4	208/230-1	35½	35½	40	¾	7/8	73	336	YES
ASZC180601C*	5	208/230-1	35½	35½	40	¾	7/8	75	339	YES

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific ENERGY STAR® certified combinations.

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The Amana brand ASZC18 Heat Pump contains a two-stage, high-efficiency scroll compressor, which provides great temperature and humidity control. This unit is designed for the consumer who desires superb comfort and quiet operation.



Standard Features

- Two-Stage scroll compressor
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Expanded ComfortAlert™ diagnostics built in
- Simple low-voltage wiring to out-door unit in communicating mode
- Diagnostic indicator lights and storage of six fault codes
- Color-coded terminal strip for non-communicating set-up
- SmartShift® technology with short-cycle protection to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid-line filter drier
- Factory-installed transformer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Factory-installed coil and ambient temperature sensors
- Fully charged for 15' of tubing length
- Quiet ECM condenser fan motor
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized steel enclosure with sound-control top
- Baked-on powder-paint finish
- Wire fan discharge grille
- Steel louver coil guard
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single panel access to controls with space provided for field-installed accessories
- Sweat connection service valves with easy access to gauge ports
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

ASZC16 / Two-Stage / High-Efficiency / Up to 16 SEER & 9.7 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASZC160241C*	2	208/230-1	35½	35½	34¾	¾	¾	73	240	YES
ASZC160361C*	3	208/230-1	35½	35½	40	¾	7/8	73	266	YES
ASZC160481C*	4	208/230-1	35½	35½	34¾	¾	7/8	75	316	YES
ASZC160601C*	5	208/230-1	35½	35½	40	¾	7/8	75	339	YES

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR®** criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific **ENERGY STAR®** certified combinations.

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The **Amana** brand ASZC16 Heat Pump contains a two-stage, high-efficiency scroll compressor, which provides great temperature and humidity control for the consumer who desires superb comfort and quiet operation.



Standard Features

- Two-Stage scroll compressor
- High-density foam compressor sound blanket
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Expanded ComfortAlert™ diagnostics built in
- Simple low-voltage wiring to out-door unit in communicating mode
- Diagnostic indicator lights and storage of six fault codes
- Color-coded terminal strip for non-communicating set-up
- SmartShift® technology to ensure quiet, reliable defrost
- Factory-installed bi-flow liquid-line filter drier
- Factory-installed transformer
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Factory-installed coil and ambient temperature sensors
- Fully charged for 15' of tubing length
- Sweat connection service valves with easy access to gauge ports
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized steel enclosure with sound-control top
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder paint finish
- Rust-resistant coated screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM HEAT PUMPS

ASZ16 / High-Efficiency / Up to 16 SEER & 9.5 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASZ160181L*	1½	208/230-1	29	29	36½	¾	¾	71	189	YES
ASZ160241L*	2	208/230-1	35½	35½	34¾	¾	¾	74	200	YES
ASZ160301L*	2½	208/230-1	35½	35½	34¾	¾	¾	74	206	YES
ASZ160361L*	3	208/230-1	35½	35½	40	¾	7/8	72	240	YES
ASZ160421L*	3½	208/230-1	29	29	36½	¾	7/8	72	237	YES
ASZ160481L*	4	208/230-1	35½	35½	34¾	¾	7/8	73	270	YES
ASZ160601L*	5	208/230-1	35½	35½	40	¾	7/8	75	326	NO

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific ENERGY STAR® certified combinations.

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The Amana brand ASZ16 High-Efficiency Heat Pump, with its 16 SEER rating, will reduce energy consumption throughout the life of the system compared to lower SEER products.



Standard Features

- High-efficiency scroll compressor
- Advanced Copeland® CoreSense technology
- High density foam compressor sound blanket
- SmartShift® technology to ensure quiet reliable defrost
- Single-speed PSC condenser fan motor
- Factory-installed bi-flow liquid-line filter drier
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Service valves with sweat connections and easy access to gauge ports
- Copper tube / enhanced aluminum fin coil
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized steel enclosure with sound-control top
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder-paint finish
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

ASZ14 / Energy-Efficient / Up to 15 SEER & 9.0 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)	ENERGY STAR® Certified ¹
			W"	D"	H"	Liquid"	Suction"			
ASZ140181K*	1½	208/230-1	29	29	34½	¾	¾	71	154	YES
ASZ140241K*	2	208/230-1	29	29	34½	¾	¾	71	154	YES
ASZ140301K*	2½	208/230-1	29	29	36½	¾	¾	73	182	YES
ASZ140361K*	3	208/230-1	29	29	36¼	¾	¾	73	184	YES
ASZ140421K*	3½	208/230-1	35½	35½	39¾	¾	7/8	74	207	YES
ASZ140481K*	4	208/230-1	29	29	36¼	¾	7/8	74	237	YES
ASZ140491K*	4	208/230-1	35½	35½	34½	¾	7/8	75	288	NO
ASZ140601K*	5	208/230-1	35½	35½	34½	¾	7/8	75	292	NO

¹ Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet **ENERGY STAR®** criteria. Ask your contractor for details or visit www.energystar.gov. Refer to Specification Sheet for specific **ENERGY STAR®** certified combinations.

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Limited Warranty*

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The Amana brand ASZ14 Energy-Efficient Heat Pump, with its ratings up to 15 SEER, will reduce energy consumption throughout the life of the system compared to lower SEER products.



Standard Features

- Energy-efficient scroll compressor
- SmartShift® technology with short-cycle protection
- Expanded CoreSense™ diagnostics built in
- Single-speed condenser fan motor
- Factory-installed bi-flow liquid line filter drier
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- Copper tube/enhanced aluminum fin coil
- Service valves with sweat connections and easy access to gauge ports
- Fully charged for 15' of tubing length
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized steel enclosure with sound-control top
- Wire fan discharge grille
- Steel louver coil guard
- Baked-on powder-paint finish
- Rust-resistant screws
- Compact footprint
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

SPLIT SYSTEM HEAT PUMPS

ANZ14 / Energy-Efficient / Up to 15 SEER & 8.5 HSPF

Model	Nominal Capacity (Tons)	Voltage-Phase	Dimensions			Service Valve		dBs	Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"		
ANZ140181A*	1½	208/230-1	29	29	34½	¾	¾	72	154
ANZ140241A*	2	208/230-1	29	29	34½	¾	¾	72	154
ANZ140301A*	2½	208/230-1	29	29	36½	¾	¾	74	182
ANZ140361B*	3	208/230-1	29	29	36¼	¾	¾	74	184
ANZ140421A*	3½	208/230-1	35½	35½	39¾	¾	7/8	75	207
ANZ140481A*	4	208/230-1	29	29	36¼	¾	7/8	75	237
ANZ140491A*	4	208/230-1	35½	35½	34½	¾	7/8	76	288
ANZ140601A*	5	208/230-1	35½	35½	34½	¾	7/8	76	292

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The Amana brand ANZ14 Energy-Efficient Heat Pump, with its ratings up to 15 SEER, will reduce energy consumption throughout the life of the system compared to lower SEER products.



Standard Features

- High-efficiency compressor
- Time-delay technology to ensure quiet reliable defrost
- Single-speed condenser fan motor
- Factory-installed bi-flow liquid line filter drier
- Factory-installed suction line accumulator
- Factory-installed compressor crankcase heater
- Factory-installed high-capacity muffler
- High- and low-pressure switches
- Copper tube/enhanced aluminum fin coil
- Service valves with sweat connections and easy access to gauge ports
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized steel cabinet with louvered sound control top
- Custom Nickel Gray powder-paint finish
- 500-hour salt-spray tested
- Steel louver coil guard
- Rust-resistant screws
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2017 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

GAS FURNACES



AMVM97 (B) / Modulating / Variable-Speed ECM / Up to 98% AFUE

Model	High-Fire Rate (BTU/h)		Low-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)	ENERGY STAR [®] Certified
	Input	Output	Input	Output			W"	D"	H"		
AMVM970603BNA	60,000	58,800	30,000	29,400	98	3	17½	28¾	34½	118	YES
AMVM970803BNA	80,000	77,600	40,000	38,800	97	3	17½	28¾	34½	121	YES
AMVM970804CNA	80,000	78,400	40,000	39,200	98	4	21	28¾	34½	142	YES
AMVM971005CNA	100,000	97,000	50,000	48,500	97	5	21	28¾	34½	144	YES
AMVM971205DNA	120,000	116,400	60,000	58,200	97	5	24½	28¾	34½	157	YES

¹ @ 0.1"–0.8" ESP

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Amana brand AMVM97 Modulating Variable-Speed Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 98% AFUE compared to lower AFUE furnaces.



Standard Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Self-calibrating modulating gas valve auto-configure for each installation
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a dual 7-segment display
- Color-coded low-voltage terminals with provisions for electronic air cleaner
- Efficient and quiet variable-speed airflow system gently ramps up or down according to heating or cooling demand
- Multiple continuous fan speed options offer quiet air circulation
- Auto-Comfort and enhanced dehumidification modes available
- All models comply with California 40 ng/J Low NO_x emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Designed for multi-position installation: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

ACVM97 (B) / Modulating / Variable-Speed ECM / Up to 97% AFUE

Model	High-Fire Rate ¹		Low-Fire Rate ¹		AFUE %	Tons A/C ²	Dimensions			Ship Weight (lbs)	ENERGY STAR® Certified
	Input	Output	Input	Output			W"	D"	H"		
ACVM970603BNA	60,000	58,200	30,000	29,100	97	3	17½	28⅞	34½	117	YES
ACVM970803BNA	80,000	77,600	40,000	38,800	97	3	17½	28⅞	34½	122	YES
ACVM970804CNA	80,000	77,600	40,000	38,800	97	4	21	28⅞	34½	144	YES
ACVM971005CNA	100,000	97,000	50,000	48,500	97	5	21	28⅞	34½	146	YES

¹ BTU/H ² @ 0.1"-0.8" ESP

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Limited Warranty*

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Amana brand ACVM97 Modulating Variable-Speed Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 97% AFUE compared to lower AFUE furnaces.



Standard Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Self-calibrating modulating gas valve auto-configure for each installation
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a dual 7-segment display
- Color-coded low-voltage terminals with provisions for electronic air cleaner
- Efficient and quiet variable-speed airflow system gently ramps up or down according to heating or cooling demand
- Multiple continuous fan speed options offer quiet air circulation
- Auto-Comfort and enhanced dehumidification modes available
- All models comply with California 40 ng/J Low NO_x emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Designed for multi-position installation: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

AMVC96 (B) / Two-Stage / Variable-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate ¹		Low-Fire Rate ¹		AFUE %	Tons A/C ²	Dimensions			Ship Weight (lbs)	ENERGY STAR [®] Certified
	Input	Output	Input	Output			W"	D"	H"		
AMVC960403BNB	40,000	38,400	28,000	26,880	96	3	17½	28¾	34½	114	YES
AMVC960603BNB	60,000	57,600	42,000	40,320	96	3	17½	28¾	34½	117	YES
AMVC960803BNB	80,000	76,800	56,000	53,760	96	3	17½	28¾	34½	120	YES
AMVC960804CNB	80,000	76,800	56,000	53,760	96	4	21	28¾	34½	141	YES
AMVC961005CNB	100,000	96,000	70,000	67,200	96	5	21	28¾	34½	143	YES
AMVC961005DNB	100,000	96,000	70,000	67,200	96	5	24½	28¾	34½	153	YES
AMVC961205DNB	120,000	115,200	84,000	80,640	96	5	24½	28¾	34½	156	YES

¹ BTU/H ² @ 0.1"-0.8" ESP

Goodman Manufacturing Company, L.P. reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand AMVC96 Two-Stage, Variable-Speed Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Two-stage gas valve provides quiet, economical heating
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Compatible with any single-stage thermostat
- Self-diagnostic control board with constant memory fault code history output to a triple 7-segment display
- Color-coded low-voltage terminals with provisions for electronic air cleaner
- Efficient and quiet variable-speed airflow system gently ramps up or down according to heating or cooling demand
- Multiple continuous fan speed options offer quiet air circulation
- Auto-Comfort and enhanced dehumidification modes available
- All models comply with California 40 ng/J Low NOx emissions standard

- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Designed for multi-position installation: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage (QLeak) ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

ACVC96 (B) / Two-Stage / Variable-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate ¹		Low-Fire Rate ¹		AFUE %	Tons A/C ²	Dimensions			Ship Weight (lbs)	ENERGY STAR [®] Certified
	Input	Output	Input	Output			W"	D"	H"		
ACVC960403BNB	40,000	38,400	28,000	26,880	96	3	17½	28¾	34½	116	YES
ACVC960603BNB	60,000	57,600	42,000	40,320	96	3	17½	28¾	34½	119	YES
ACVC960804CNB	80,000	76,800	56,000	53,760	96	4	21	28¾	34½	143	YES
ACVC961005CNB	100,000	96,000	70,000	67,200	96	5	21	28¾	34½	145	YES
ACVC961205DNB	120,000	115,200	84,000	80,640	96	5	24½	28¾	34½	158	YES

¹ BTU/H ² @ 0.1"–0.8" ESP

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand ACVC96 Two-Stage, Variable-Speed Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Product Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Two-stage gas valve provides quiet, economical heating
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Compatible with any single-stage thermostat
- Self-diagnostic control board with constant memory fault code history output to a triple 7-segment display
- Color-coded low-voltage terminals with provisions for electronic air cleaner
- Efficient and quiet variable-speed airflow system gently ramps up or down according to heating or cooling demand
- Multiple continuous fan speed options offer quiet air circulation
- Auto-Comfort and enhanced dehumidification modes available
- All models comply with California 40 ng/J Low NOx emissions standards

- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Designed for multi-position installation — downflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy cut tabs for effortless removal in bottom air-inlet applications

AMES96/ACES96 / Single-Stage / Multi-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)	ENERGY STAR Certified
	Input	Output			W"	D"	H"		
AMES960403AN	40,000	38,400	96	3	14	28 $\frac{7}{8}$	34 $\frac{1}{2}$	108	YES
AMES960603BN	60,000	57,600	96	3	17 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	118	YES
AMES960803BN	80,000	76,800	96	3	17 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	118	YES
AMES960804CN	80,000	76,800	96	4	21	28 $\frac{7}{8}$	34 $\frac{1}{2}$	141	YES
AMES960805CN	80,000	76,800	96	5	21	28 $\frac{7}{8}$	34 $\frac{1}{2}$	142	YES
AMES961005CN	100,000	96,000	96	5	21	28 $\frac{7}{8}$	34 $\frac{1}{2}$	144	YES
AMES961205DN	120,000	115,200	96	5	24 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	156	YES
ACES960403BN	40,000	38,440	96	2	17 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	113	NO
ACES960603BNA	60,000	57,660	96	3	17 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	116	NO
ACES960804CN	80,000	76,880	96	4	21	28 $\frac{7}{8}$	34 $\frac{1}{2}$	141	NO
ACES961005CN	100,000	95,000	95	5	21	28 $\frac{7}{8}$	34 $\frac{1}{2}$	144	NO
ACES961205DN	120,000	114,000	95	5	24 $\frac{1}{2}$	28 $\frac{7}{8}$	34 $\frac{1}{2}$	156	NO

¹ Max tons @ 0.5" ESP

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Limited Warranty*

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Amana brand AMES96/ACES96 Single-Stage, Multi-Speed Gas Furnaces provide exceptional indoor comfort and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Single-stage gas valve
- Durable Silicon Nitride igniter
- Quiet single-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a LED. All models comply with California 40 ng/J
- Low NOx emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Designed for multi-position installation — AMES96: upflow, horizontal left or right; ACES96: downflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting — AMES96/upflow models only
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage (QLeak) ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications



AMEC96 / Two-Stage / Multi-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate ¹		Low-Fire Rate ¹		AFUE %	Tons A/C ²	Dimensions			Ship Weight (lbs)	ENERGY STAR [®] Certified
	Input	Output	Input	Output			W"	D"	H"		
AMEC960303ANA	30,000	28,800	21,000	20,160	96	3	14"	28 ⁷ / ₈ "	34 ¹ / ₂ "	106	YES
AMEC960403ANA	40,000	38,400	28,000	26,880	96	3	14"	28 ⁷ / ₈ "	34 ¹ / ₂ "	106	YES
AMEC960603ANA	60,000	57,600	42,000	40,320	96	3	14"	28 ⁷ / ₈ "	34 ¹ / ₂ "	110	YES
AMEC960302BNA	30,000	28,800	21,000	20,160	96	1.5–2.0	17 ¹ / ₂ "	28 ³ / ₄ "	34 ¹ / ₂ "	111	YES
AMEC960402BNA	40,000	38,400	28,000	26,880	96	1.5–3.0	17 ¹ / ₂ "	28 ³ / ₄ "	34 ¹ / ₂ "	112	YES
AMEC960603BNA	60,000	57,600	42,000	40,320	96	1.5–3.0	17 ¹ / ₂ "	28 ³ / ₄ "	34 ¹ / ₂ "	115	YES
AMEC960803BNA	80,000	76,800	56,000	53,760	96	1.5–3.0	17 ¹ / ₂ "	28 ³ / ₄ "	34 ¹ / ₂ "	118	YES
AMEC960804CNA	80,000	76,800	56,000	53,760	96	2.5–4.0	21"	28 ³ / ₄ "	34 ¹ / ₂ "	123	YES
AMEC961004CNA	100,000	96,000	70,000	67,200	96	1.5–4.0	21"	28 ³ / ₄ "	34 ¹ / ₂ "	140	YES
AMEC961205CNA	100,000	96,000	70,000	67,200	96	3.0–5.0	21"	28 ³ / ₄ "	34 ¹ / ₂ "	140	YES
AMEC961205DNA	120,000	115,200	84,000	80,640	96	3.0–5.0	24 ¹ / ₂ "	28 ³ / ₄ "	34 ¹ / ₂ "	154	YES

¹ BTU/H ² @ 0.1"–0.8" ESP

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Limited Warranty*

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Amana brand AMEC96 Two-Stage, Multi-Speed ECM Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Energy-efficient multi-speed ECM blower motor
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Two-stage gas valve provides quiet, economical heating
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a LED
- Color-coded low-voltage terminals with provisions for electronic air cleaner and humidifier
- Low continuous fan speed options offer quiet air circulation
- All models comply with California 40 ng/J Low NO_x emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Designed for multi-position installation: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

ACEC96 / Two-Stage / Multi-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate ¹		Low-Fire Rate ¹		AFUE %	Tons A/C ²	Dimensions			Ship Weight (lbs)	ENERGY STAR [®] Certified
	Input	Output	Input	Output			W"	D"	H"		
ACEC960403BNA	40,000	38,400	28,000	26,880	96	3	17½	28¾	34½	112	YES
ACEC960603BNA	60,000	57,600	42,000	40,320	96	3	17½	28¾	34½	115	YES
ACEC960803BNA	80,000	76,800	56,000	53,760	96	3	17½	28¾	34½	118	YES
ACEC961005CNA	100,000	96,000	70,000	67,200	96	5	21	28¾	34½	140	YES

¹ BTU/H ² @ 0.1"–0.8" ESP

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Limited Warranty*

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Amana brand ACEC96 Two-Stage, Multi-Speed ECM Gas Furnace provides exceptional indoor comfort and features a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Energy-efficient multi-speed ECM blower motor
- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Two-stage gas valve provides quiet, economical heating
- Durable Silicon Nitride igniter
- Quiet two-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a LED
- Color-coded low-voltage terminals with provisions for electronic air cleaner and humidifier
- Low continuous fan speed options offer quiet air circulation
- All models comply with California 40 ng/J Low NO_x emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Designed for multi-position installation: down flow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

AMES96-U / Ultra Low NOx / Single-Stage / Multi-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMES960403BU	40,000	38,400	96	3	17½"	28¾"	34½"	115
AMES960603BU	60,000	57,600	96	3	17½"	28¾"	34½"	120
AMES960805BU	80,000	76,800	96	5	21"	28¾"	34½"	145

¹ Max tons @ 0.5" ESP

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty (good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand AMES96-U Single-Stage, Multi-Speed ECM Gas Furnaces provide exceptional indoor comfort and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Single-stage gas valve
- Durable Silicon Nitride igniter
- Quiet multi-speed induced draft blower
- Self-diagnostic control board with constant memory fault code history output to a LED
- Eligible for installation in California's South Coast Air Quality Management District (SCAQMD) and San Joaquin Valley Air Pollution Control District (SJVUAPCD). This furnace complies with the 14 ng/J NOx emission limit in SCAQMD Rule 1111 and SJVUAPCD Rule 4905.
- AHRI Certified; ETL Listed

Cabinet Features

- Designed for multi-position installation —AMES96: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting — AMES96/upflow models only
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage (QLeak) ≤ 1.4%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

AMVS96-U / Ultra Low NOx / Single-Stage / Variable-Speed ECM / Up to 96% AFUE

Model	High-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMVS960603BUA*	60,000	57,600	96	3	17½	28¾	34½	122
AMVS960805CUA*	80,000	76,800	96	5	21"	28¾	34½	147

¹ Max tons @ 0.5" ESP

Goodman Manufacturing Company, L.P. reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty, the Lifetime Unit Replacement Limited Warranty (in both cases good for as long as you own your home) and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand AMVS96-U Single-Stage, Variable-Speed ECM Gas Furnaces provide exceptional indoor comfort and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 96% AFUE compared to lower AFUE furnaces.



Standard Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel tubular heat exchanger
- Super-ferritic Stainless-steel secondary heat exchanger
- Single-stage gas valve
- Durable Silicon Nitride igniter
- Quiet modulating induced draft blower
- Self-diagnostic control board with constant memory fault code history output to 3 x 7 segment display
- Eligible for installation in California's South Coast Air Quality Management District (SCAQMD) and San Joaquin Valley Air Pollution Control District (SJVUAPCD). This furnace complies with the 14 ng/J NOx emission limit in SCAQMD Rule 1111 and SJVUAPCD Rule 4905.
- EMI line filter kit must be installed. (It is intended for field installation only on "VS" model, Bluetooth® capable Ultra Low NOx Gas Furnaces. The purpose of the EMI Filter is to reduce electromagnetic interference between the furnace and other electrical devices)
- AHRI Certified; ETL Listed

Cabinet Features

- Designed for multi-position installation — upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage (QLeak) ≤ 1.4%
- Heavy-gauge steel cabinet with durable finish
- Fully insulated heat exchanger and blower section
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

AMES92 / Single-Stage / Multi-Speed ECM / Up to 92% AFUE

Model	High-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMES920403A*	40,000	36,840	92	3	14	28 ⁷ / ₈	34 ¹ / ₂	106
AMES920603B*	60,000	55,260	92	3	17 ¹ / ₂	28 ⁷ / ₈	34 ¹ / ₂	114
AMES920803B*	80,000	73,680	92	3	17 ¹ / ₂	28 ⁷ / ₈	34 ¹ / ₂	117
AMES920804C*	80,000	73,680	92	4	21	28 ⁷ / ₈	34 ¹ / ₂	139
AMES920805C*	80,000	73,680	92	5	21	28 ⁷ / ₈	34 ¹ / ₂	140
AMES921004C*	100,000	92,100	92	4	21	28 ⁷ / ₈	34 ¹ / ₂	141
AMES921005C*	100,000	92,100	92	5	21	28 ⁷ / ₈	34 ¹ / ₂	142
AMES921205D*	120,000	110,520	92	5	24 ¹ / ₂	28 ⁷ / ₈	34 ¹ / ₂	154

¹ Max tons @ 0.5" ESP

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 2-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand AMES92 Single-Stage, Multi-Speed Gas Furnaces provide exceptional indoor comfort and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. This quiet furnace delivers a money-saving efficiency of up to 92% AFUE compared to lower AFUE furnaces.



Standard Features

- Heavy-duty stainless-steel tubular heat exchanger
- Stainless-steel secondary heat exchanger
- Single-stage gas valve
- Durable Silicon Nitride igniter
- Multi-speed ECM blower motor
- Quiet single-speed induced draft blower
- Self-diagnostic control board
- All models comply with California 40 ng/J Low NOx emissions standard
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Designed for multi-position installation — AMES92: upflow, horizontal left or right
- Certified for direct vent (2-pipe) or non-direct vent (1-pipe)
- Easy-to-install top venting with optional side venting — AMES92/upflow models only
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage (QLeak) ≤ 2%
- Heavy-gauge steel cabinet with durable finish
- Foil-faced insulated heat exchanger cabinet
- Airtight solid bottom or side return with easy-cut tabs for effortless removal in bottom air-inlet applications

AMVC80/ACVC80 / Two-Stage / Variable-Speed / 80% AFUE

Model	High-Fire Rate (BTU/h)		Low-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
AMVC800603B*A	60,000	48,000	42,000	33,600	80	1½-3	17½	28	33¾	105
AMVC800604B*A	60,000	48,000	42,000	33,600	80	1½-4	17½	28	33¾	107
AMVC800803B*A	80,000	64,000	56,000	44,800	80	1½-3	17½	28	33¾	110
AMVC800804C*A	80,000	64,000	56,000	44,800	80	3-4	21	28	33¾	118
AMVC800805C*A	80,000	64,000	56,000	44,800	80	2-5	21	28	33¾	121
AMVC800805D*A	80,000	64,000	56,000	44,800	80	2½-5	24½	28	33¾	129
AMVC801005C*A	100,000	80,000	70,000	56,000	80	2-5	21	28	33¾	124
ACVC800603B*A	60,000	48,000	42,000	33,600	80	1½-3	17½	28	33¾	105
ACVC800803B*A	80,000	64,000	56,000	44,800	80	1½-3	17½	28	33¾	109
ACVC800805C*A	80,000	64,000	56,000	44,800	80	2-5	21	28	33¾	125
ACVC801005C*A	100,000	80,000	70,000	56,000	80	2-5	21	28	33¾	129

¹ BTU/H ² @ 0.1"-0.8" ESP

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Limited Warranty*

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Amana brand AMVC80/ACVC80 Two-Stage, Variable-Speed Multi-Position Gas Furnaces provide exceptional indoor comfort, quiet operation, and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. With their two-stage gas valves and variable-speed circulator blowers, these furnaces provide comfort all season long.



Standard Features

- Integrated communicating ComfortBridge™ technology
- Two-stage gas valve provides quiet, economical heating
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Efficient and quiet variable-speed ECM circulator motor gently ramps up or down according to heating or cooling demand
- SureStart™ Silicon Nitride igniter designed for long igniter life
- Self-diagnostic control board with constant memory fault code history output to a triple 7-segment display
- Low constant fan speed circulates air throughout the home
- Quiet, two-speed induced draft blower
- California Low NO_x emissions-compliant models available
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Fully insulated, heavy-gauge steel cabinet with durable baked-enamel finish
- Multi-position installation: AMVC80: upflow, horizontal left or right ACVC80: downflow, horizontal left or right
- Removable bottom for side- or bottom-return applications
- Convenient left or right connection for gas/electric service
- Cabinet air leakage ≤ 2%
- Coil and furnace fit flush for most installations

AMES80/ACES80 / Single-Stage / Multi-Speed ECM / 80% AFUE

Model	Heating Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMES800403A*	40,000	32,000	80%	3	14	28	33%	86
AMES800603A*	60,000	48,000	80%	3	14	28	33%	90
AMES800603B*	60,000	48,000	80%	3	17½	28	33%	100
AMES800604B*	60,000	48,000	80%	4	17½	28	33%	108
AMES800803B*	80,000	64,000	80%	3	17½	28	33%	116
AMES800804B*	80,000	64,000	80%	4	17½	28	33%	120
AMES800804C*	80,000	64,000	80%	4	21	28	33%	132
AMES800805C*	80,000	64,000	80%	5	21	28	33%	132
AMES801005C*	100,000	80,000	80%	5	21	28	33%	132
AMES801205D*	120,000	96,000	80%	5	24½	28	33%	132
ACES800403A*	40,000	32,000	80%	3	14	28	33%	90
ACES800603A*	60,000	48,000	80%	3	14	28	33%	94
ACES800804B*	60,000	48,000	80%	4	17½	28	33%	107
ACES800805C*	80,000	64,000	80%	5	21	28	33%	115
ACES801005C*	100,000	80,000	80%	5	21	28	33%	115

¹ Max tons @ 0.5" ESP

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Limited Warranty*

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Amana brand AMS8 Single-Stage, Multi-Speed Gas Furnace features a stainless steel heat exchanger and self-diagnostic control board.



Standard Features

- Heavy-duty stainless-steel, dual-diameter tubular heat exchanger
- Single-stage gas valve
- Durable Hot-surface igniter
- Quiet, single-speed draft induced
- Self-diagnostic control board
- Color-coded low-voltage terminals
- Multi-speed ECM blower motor
- California Low NOx emissions models available
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Installation:
 - AMES80 - upflow, horizontal left or right
 - ACES80 - downflow, horizontal left or right
- Convenient left or right connection for gas and electrical service
- Heavy-gauge steel cabinet with durable baked-enamel finish
- Foil faced insulated heat exchanger

AMES80-U / Ultra Low NOx / Single-Stage / Multi-Speed ECM / 80% AFUE

Model	Heating Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMES800403AU*	40,000	32,000	80%	3	14	28	33¾"	86
AMES800603AU*	60,000	48,000	80%	3	14	28	33¾"	90
AMES800604BU*	60,000	48,000	80%	4	17½"	28	33¾"	100
AMES800804BU*	80,000	64,000	80%	4	17½"	28	33¾"	108
AMES800805CU*	80,000	64,000	80%	5	21	28	33¾"	116

¹ Max tons @ 0.5" ESP

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Limited Warranty*

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Amana brand AMES80-U Single-Stage, Multi-Speed Gas Furnace features a stainless steel heat exchanger and self-diagnostic control board.



Standard Features

- Heavy-duty stainless-steel, dual-diameter tubular heat exchanger
- Single-stage gas valve
- Durable Hot-surface igniter
- Quiet, modulating draft inducer
- Self-diagnostic control board
- Multi-speed ECM blower motor
- Eligible for installation in California's South Coast Air Quality Management District (SCAQMD) and San Joaquin Valley Air Pollution Control District (SJVUAPCD). This furnace complies with the 14 ng/J NOx emission limit in SCAQMD Rule 1111 and SJVUAPCD Rule 4905.
- AHRI Certified; ETL Listed

Cabinet Features

- Installation: upflow, horizontal left or right
- Convenient left or right connection for gas and electrical service
- Heavy-gauge steel cabinet with durable baked-enamel finish
- Foil faced insulated heat exchanger

AMVS80-U / Ultra Low NOx / Single-Stage / Variable-Speed ECM / 80% AFUE

Model	Heating Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
AMVS800604BUA*	60,000	48,000	80	1½ to 4	17½	28	33¾	112
AMVS800805CUA*	80,000	64,000	80	2 to 5	21	28	33¾	127

¹ Max tons @ 0.5" ESP

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Unit Replacement Limited Warranty, Lifetime Heat Exchanger Limited Warranty (in each case, good for as long as you own your home), and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



Amana brand AMES80-U Single-Stage, Multi-Speed Gas Furnace features a stainless steel heat exchanger and self-diagnostic control board.



Standard Features

- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via indoor board Bluetooth with the CoolCloud™ phone and tablet application
- Heavy-duty stainless-steel, dual-diameter tubular heat exchanger
- Single-stage gas valve
- Durable Hot-surface igniter
- Quiet, modulating draft inducer
- Self-diagnostic control board
- Variable-speed ECM blower motor
- Eligible for installation in California's South Coast Air Quality Management District (SCAQMD) and San Joaquin Valley Air Pollution Control District (SJVUAPCD). This furnace complies with the 14 ng/J NOx emission limit in SCAQMD Rule 1111 and SJVUAPCD Rule 4905.
- EMI line filter kit must be installed. (It is intended for field installation only on "VS" model, Bluetooth® capable Ultra Low NOx Gas Furnaces. The purpose of the EMI Filter is to reduce electromagnetic interference between the furnace and other electrical devices)
- AHRI Certified; ETL Listed

Cabinet Features

- Installation: upflow, horizontal left or right
- Convenient left or right connection for gas and electrical service
- Heavy-gauge steel cabinet with durable baked-enamel finish
- Foil faced insulated heat exchanger

AMEC80/ACEC80 / Two-Stage / MULTI-Speed ECM / 80% AFUE

Model	High-Fire Rate (BTU/h)		Low-Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output	Input	Output			W"	D"	H"	
AMEC800403A*	40,000	32,000	28,000	22,400	80	3	14	28	33¾	105
AMEC800603BN	60,000	48,000	42,000	33,600	80	3	17½	28	33¾	107
AMEC800803BN	80,000	64,000	56,000	44,800	80	3	17½	28	33¾	118
AMEC800804BN	80,000	64,000	56,000	44,800	80	4	17½	28	33¾	121
AMEC800804CN	80,000	64,000	56,000	44,800	80	4	21	28	33¾	129
AMEC800805CN	80,000	64,000	56,000	44,800	80	5	21	28	33¾	129
AMEC800805DX	80,000	64,000	56,000	44,800	80	5	24½	28	33¾	129
AMEC801004CN	100,000	80,000	70,000	56,000	80	4	21	28	33¾	124
AMEC801005CN	100,000	80,000	70,000	56,000	80	5	21	28	33¾	124
ACEC800403A*	40,000	32,000	28,000	22,400	80	3	14	28	33¾	105
ACEC800603A*	60,000	48,000	42,000	33,600	80	3	14	28	33¾	107
ACEC800603B*	60,000	48,000	42,000	33,600	80	3	17½	28	33¾	107
ACEC800804B*	80,000	64,000	56,000	44,800	80	4	17½	28	33¾	121
ACEC800805C*	80,000	64,000	56,000	44,800	80	5	21	28	33¾	129
ACEC801005C*	100,000	80,000	70,000	56,000	80	5	21	28	33¾	124

¹ BTU/H ² @ 0.1"-0.8" ESP

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Amana brand AMEC80/ACEC80 Two-Stage, Variable-Speed Multi-Position Gas Furnaces provide exceptional indoor comfort, quiet operation, and feature a stainless-steel tubular heat exchanger and durable silicon nitride ignition system. With their two-stage gas valves and variable-speed circulator blowers, these furnaces provide comfort all season long.



Standard Features

- Two-stage gas valve provides quiet, economical heating
- Efficient and quiet multi-speed ECM circulator motor
- SureStart® Silicon Nitride igniter designed for long igniter life
- Self-diagnostic control board
- Low constant fan speed circulates air throughout the home
- Quiet, two-speed induced draft blower
- California Low NOx emissions-compliant models available
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.
- AHRI Certified; ETL Listed

Cabinet Features

- Fully insulated, heavy-gauge steel cabinet with durable baked-enamel finish
- Multi-position installation: AMEC80: upflow, horizontal left or right ACEC80: downflow, horizontal left or right
- Removable bottom for side- or bottom-return applications
- Convenient left or right connection for gas/electric service
- Cabinet air leakage ≤ 2%
- Coil and furnace fit flush for most installations

ADSS8 / Single-Stage / Multi-Speed / 80% AFUE

Model	Heating Fire Rate (BTU/h)		AFUE %	Tons A/C ¹	Dimensions			Ship Weight (lbs)
	Input	Output			W"	D"	H"	
ADSS800403A*A*	40,000	32,000	80	3	14	28	33%	88
ADSS800603A*A*	60,000	48,000	80	3	14	28	33%	92
ADSS800804B*A*	80,000	64,000	80	4	17½	28	33%	105
ADSS801005C*A*	100,000	80,000	80	5	21	28	33%	113

¹ Max tons @ 0.5" ESP

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Limited Warranty*

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Amana brand ADSS8 Downflow Single-Stage, Multi-Speed Gas Furnace features a stainless steel heat exchanger and self-diagnostic control board.



Standard Features

- Single-stage gas valve
- Durable Silicon Carbide ignitor
- Quiet, single-speed draft inducer
- Self-diagnostic control board
- Color-coded low-voltage terminals
- Multi-speed blower motor
- Certain models comply with California Low NO_x emissions standards
- Can no longer be installed in California's South Coast Air Quality Management District (SCAQMD) on or after October 1, 2019.

Cabinet Features

- Installation: dedicated downflow
- Convenient left or right connection for gas and electrical service
- Cabinet air leakage ≤ 2%
- Heavy-gauge steel cabinet with durable baked-enamel finish
- Foil-faced insulated heat exchanger cabinet



AIR HANDLERS AND EVAPORATOR COILS



AVPEC / Variable-Speed / ComfortBridge™ Controller-Compatible / Multi-Position

Model	Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"	
AVPEC25B14	2	208/240	17½	21	53 ⁷ / ₁₆	¾	¾	128
AVPEC37C14	3	208/240	21	21	53 ⁷ / ₁₆	¾	7/8	150
AVPEC59D14	4	208/240	24½	21	53 ⁷ / ₁₆	¾	7/8	160
AVPEC61D14	5	208/240	24½	21	58	¾	7/8	177

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The Amana brand AVPEC Multi-Position, Multi-Speed Air Handler features the SmartFrame™ cabinet with a 21" depth for easy attic access and includes a direct-drive, multi-speed motor for air-volume variation. The AVPEC may be installed in a variety of locations.



Standard Features

- Electronic Expansion Valve (EEV) for cooling and heat pump applications
- Variable-speed ECM blower motor
- Suitable for operation with inverter-driven products
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Constant CFM over a wide range of static pressure conditions independent of duct system
- CFM indicator
- All-aluminum evaporator coil
- Fault recall of six most recent faults
- Improved humidity and comfort control
- 3 kW–25 kW electric heater kits
- AHRI certified; ETL listed

Cabinet Features

- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Horizontal or vertical configuration capabilities
- 21" depth for easier attic access
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- Screw-less sides and back helps to reduce condensation when installed in humid locations
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Glue-less cabinet insulation retention
- Tool-less filter access

AVPTC / Variable-Speed / ComfortBridge™ Controller-Compatible / Multi-Position

Model	Cooling (Tons)	Voltage-Phase	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"	
AVPTC25B14B*	2	208/240	17½	21	45	¾	¾	116
AVPTC29B14B*	2½	208/240	17½	21	53⅞	¾	7/8	129
AVPTC31C14B*	2½	208/240	19⅞	21	53⅞	¾	7/8	144
AVPTC33C14B*	2½	208/240	19⅞	21	49	¾	7/8	118
AVPTC35B14B*	2½	208/240	17½	21	45	¾	¾	116
AVPTC37B14B*	3	208/240	16¾	21	53⅞	¾	7/8	129
AVPTC37C14B*	3	208/240	19⅞	21	53⅞	¾	7/8	144
AVPTC37D14B*	3	208/240	23⅞	21	53⅞	¾	7/8	155
AVPTC39C14B*	3	208/240	19⅞	21	49	¾	7/8	118
AVPTC49C14B*	4	208/240	19⅞	21	49	¾	7/8	125
AVPTC49D14B*	4	208/240	23⅞	21	58	¾	7/8	167
AVPTC59C14B*	4½	208/240	19⅞	21	53⅞	¾	7/8	144
AVPTC59D14B*	4½	208/240	23⅞	21	53⅞	¾	7/8	155
AVPTC61D14B*	5	208/240	23⅞	21	58	¾	7/8	167

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Limited Warranty*

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Standard Features

- Internal factory-installed thermal expansion valves for cooling and heat pump applications
- Variable-speed ECM blower motor
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Auto configuration of the airflow and tonnage in communicating mode
- Provides constant CFM over a wide range of static pressure conditions independent of duct system
- CFM indicator
- Fault recall of six most recent faults
- Provides adjustable low CFM for efficient fan-only operation
- Improved humidity and comfort control
- Built-in compatibility with multi-stage heat pump and cooling applications
- All-aluminum evaporator coil
- AHRI certified; ETL listed

Cabinet Features

- Rigid SmartFrame™ cabinet
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Horizontal or vertical configuration capabilities
- 21" depth for easier attic access
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- Screw-less sides and back helps to reduce condensation when installed in humid locations
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Glue-less cabinet insulation retention
- Tool-less filter access
- Field Installed 3 kW–25 kW electric heater kits available

The Amana brand AVPTC Multi-Position, Variable-Speed Air Handler is optimized for use with the chlorine-free refrigerant, R-410A. This unit's ECM blower motor allows for a soft start and stop for quiet operation and helps reduce the cold blast of air upon heating start-up.



ASPT / Multi-Position / SmartFrame™

Model	Cooling (Tons)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"	
ASPT25B14*	2	208/230-1	17½	21	45	¾	¾	116
ASPT29B14*	2	208/230-1	17½	21	53½	¾	7/8	129
ASPT33C14*	2½	208/230-1	21	21	49	¾	7/8	118
ASPT35B14*	2½	208/230-1	17½	21	45	¾	¾	129
ASPT37B14*	3	208/230-1	17½	21	53½	¾	7/8	129
ASPT37C14*	3	208/230-1	21	21	53½	¾	7/8	144
ASPT39C14*	3	208/230-1	21	21	49	¾	7/8	118
ASPT47C14*	3½	208/230-1	21	21	53½	¾	7/8	144
ASPT47D14*	3½	208/230-1	24½	21	53½	¾	7/8	155
ASPT49C14*	4	208/230-1	21	21	49	¾	7/8	125
ASPT49D14*	4	208/230-1	24½	21	58	¾	7/8	167
ASPT59C14*	5	208/230-1	21	21	53½	¾	7/8	144
ASPT61D14*	5	208/230-1	24½	21	58	¾	7/8	167

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Limited Warranty*

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The Amana brand ASPT Multi-Position, Multi-Speed Air Handler features the SmartFrame™ cabinet with a 21" depth for easy attic access and includes a direct-drive, multi-speed motor for air-volume variation. The ASPT may be installed in a variety of locations.



Standard Features

- Internal factory-installed thermal expansion valves for cooling and heat pump applications
- Direct drive, multi-speed ECM blower motor
- All-aluminum evaporator coil
- Coil mounting track for quick repositioning
- Optimized for use with R-410A refrigerant
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- 3 kW – 25 kW electric heater kits
- AHRI certified; ETL listed

Cabinet Features

- Rigid SmartFrame™ cabinet
- Horizontal or vertical configuration capabilities
- 21" depth for easier attic access
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- Screw-less sides and back helps to reduce condensation when installed in humid locations
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Glue-less cabinet insulation retention
- Tool-less filter access

ARUF / Multi-Position / Multi-Speed PSC Motor

Model	Cooling (Tons)	Voltage	Dimensions			Connection Size		Ship Weight (lbs)
			W"	D"	H"	Liquid"	Suction"	
ARUF25B14*	2	208/230-1	17½	21	45	¾	¾	100
ARUF29B14*	2	208/230-1	17½	21	45	¾	¾	100
ARUF31B14*	2½	208/230-1	17½	21	53 ⁷ / ₁₆	¾	7/8	110
ARUF37C14*	3	208/230-1	21	21	53 ⁷ / ₁₆	¾	7/8	130
ARUF37D14*	3	208/230-1	24½	21	53 ⁷ / ₁₆	¾	7/8	140
ARUF43C14*	3½	208/230-1	21	21	53 ⁷ / ₁₆	¾	7/8	130
ARUF43D14*	3½	208/230-1	24½	21	53 ⁷ / ₁₆	¾	7/8	145
ARUF47D14*	3½	208/230-1	24½	21	58	¾	7/8	150
ARUF49C14*	4	208/230-1	21	21	53 ⁷ / ₁₆	¾	7/8	135
ARUF49D14*	4	208/230-1	24½	21	53 ⁷ / ₁₆	¾	7/8	145
ARUF61D14*	5	208/230-1	24½	21	58	¾	7/8	155

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Limited Warranty*

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The Amana brand ARUF Multi-Position Air Handler features the SmartFrame™ cabinet with a 21" depth for easy attic access. This unit includes a check flowrator expansion device as well as direct-drive, multi-speed motor for air-volume variation. The ARUF is ideal for new or retrofit applications and may be installed in a variety of locations.



Standard Features

- Check flowrator for cooling and heat pump applications
- Direct drive, multi-speed PSC blower motor
- All-aluminum evaporator coil
- Coil mounting track for quick repositioning
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- 3 kW – 25 kW electric heater kits
- AHRI certified; ETL listed

Cabinet Features

- Rigid SmartFrame™ cabinet
- Horizontal or vertical configuration capabilities
- 21" depth for easier attic access
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- Screw-less sides and back helps to reduce condensation when installed in humid locations
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Glue-less cabinet insulation retention
- Tool-less filter access

MBVC / Multi-Position / Variable-Speed ECM-Based Modular Blower

Model	Voltage	Dimensions			Ship Weight (lbs)
		W"	D"	H"	
MBVC1201AA-1	208/230-1	17½	21	26	67
MBVC1601AA-1	208/230-1	21	21	30	80
MBVC2001AA-1	208/230-1	24½	21	30	86

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The Amana brand MBVC modular blowers are tailor-made for exceptional energy efficiency. MBVC modules are fully communicating with ComfortBridge™ technology compatibility and the MBVC's ECM blower motor assemblies increase both installation and application flexibility. MBVC's can be matched with cased coils for upflow, downflow, and horizontal applications.



Standard Features

- Variable-speed ECM blower motor
- Integrated communicating ComfortBridge™ Technology
- Commissioning and diagnostics via on board Bluetooth with the CoolCloud™ phone and tablet application
- Advanced configuration of the airflow and tonnage in communicating mode
- Provides constant CFM over a wide range of static pressure conditions independent of duct system
- CFM indicator
- Fault recall of six most recent faults
- Provides adjustable low CFM for efficient fan-only operation
- Improved humidity and comfort control
- Built-in compatibility with multi-stage heat pump and cooling applications
- 3 kW–20 kW electric heat kits available
- Blower section usable as electric heater

Cabinet Features

- Horizontal or vertical configuration capabilities
- 21" depth for easier attic access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Cabinet air leakage less than 2% at 1.0 inch H₂O when tested in accordance with ASHRE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRE standard 193
- AHRI certified; ETL listed

AWUF / Wall-Mount

Model	Cooling (Tons)	Electric Heat (kW)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
				W"	D"	H"	Liquid"	Suction"	
AWUF180316*	1½	3	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF180516*	1½	5	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF180816*	1½	8	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF190316*	1½	3	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF190516*	1½	5	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF190816*	1½	8	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF240316*	2	3	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF240516*	2	5	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF240816*	2	8	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF241016*	2	10	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF250316*	2	3	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF250516*	2	5	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF250816*	2	8	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF251016*	2	10	208/230-1	20¼	16⅞	36	¾	⅝	84
AWUF300516*	2½	5	208/230-1	24	21	36	¾	¾	109
AWUF300816*	2½	8	208/230-1	24	21	36	¾	¾	109
AWUF301016*	2½	10	208/230-1	24	21	36	¾	¾	109
AWUF310516*	1½-2½	5	208/230-1	24	21	36	¾	¾	109
AWUF310816*	1½-2½	8	208/230-1	24	21	36	¾	¾	109
AWUF321016*	1½-2½	10	208/230-1	24	21	36	¾	¾	109
AWUF360516*	2½-3	5	208/230-1	24	21	36	¾	¾	96
AWUF360816*	2½-3	8	208/230-1	24	21	36	¾	¾	96
AWUF361016*	2½-3	10	208/230-1	24	21	36	¾	¾	96
AWUF370516*	2½-3	5	208/230-1	24	21	36	¾	¾	96
AWUF370816*	2½-3	8	208/230-1	24	21	36	¾	¾	96
AWUF371016*	2½-3	10	208/230-1	24	21	36	¾	¾	96

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The Amana brand AWUF Air Handler is designed to be vertically wall- or stud-mounted. This unit features a check flowrator and direct-drive, multi-speed motor. The AWUF is housed in a fully insulated, galvanized-steel cabinet.



Standard Features

- Equipped with a Check Flowrator for cooling-only and heat pump operation
- Direct-drive, multi-speed motors allows air volume variation for heating/cooling
 - Multi-speed ECM: AWUF19, 25, 31, 32, 37
 - Multi-speed PSC motor: AWUF18, 24, 30, 36
- Sequence-controlled, rust-resistant nickel chromium heating elements of 3, 5, 8, or 10 kW
- Aluminum tubing coils on all models
- AHRI Certified; ETL Listed

Cabinet Features

- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Factory-installed pull-type disconnect
- Thermoplastic drain pan with bottom primary and secondary drain connections
- Built-in filter rack (filter included)
- Large chassis (2½- and 3-ton units) – front return only
- Small chassis (1½- and 2-ton units) – front or bottom return
- Wall-hanging bracket provided

AWUT / Wall-Mount

Model	Cooling (Tons)	Electric Heat (kW)	Voltage	Dimensions			Service Valve		Ship Weight (lbs)
				W"	D"	H"	Liquid"	Suction"	
AWUT310516*	2½	5	208/230-1	24	21	36	¾	¾	109
AWUT310816*	2½	8	208/230-1	24	21	36	¾	¾	109
AWUT321016*	2½	10	208/230-1	24	21	36	¾	¾	109
AWUT370516*	3	5	208/230-1	24	21	36	¾	¾	96
AWUT370816*	3	8	208/230-1	24	21	36	¾	¾	96
AWUT371016*	3	10	208/230-1	24	21	36	¾	¾	96

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The Amana brand AWUF Air Handler is designed to be vertically wall- or stud-mounted. This unit features a check flowrator and direct-drive, multi-speed motor. The AWUF is housed in a fully insulated, galvanized-steel cabinet.



Standard Features

- Factory installed thermal expansion valve (TXV)
- Multi-speed motors allows air volume variation for heating/cooling
 - Multi-speed ECM: AWUT24, 31, 32, 37
- Sequence-controlled, rust-resistant nickel chromium heating elements of 5, 8, or 10 kW
- Aluminum tubing coils on all models
- AHRI Certified; ETL Listed

Cabinet Features

- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Factory-installed pull-type disconnect
- Thermoplastic drain pan with bottom primary and secondary drain connections
- Built-in filter rack (filter included)
- Large chassis (2½- and 3-ton units) – front return only
- Wall-hanging bracket provided

ACNF / Ceiling-Mounted

Model	Cooling Capacity (tons)	Airflow (CFM) High/Low	Electric Heat (kW)	Voltage (VAC)	Dimensions			Service Valve		Ship Weight (lbs)
					W"	D"	H"	Liquid"	Suction"	
ACNF180016*	1½	660/595	0	208/230	37¼	21	10	¾	¾	59
ACNF180516*	1½	660/595	5	208/230	37¼	21	10	¾	¾	59
ACNF180816*	1½	660/595	7	208/230	37¼	21	10	¾	¾	59
ACNF240016*	2	880/840	0	208/230	43¼	21	10	¾	¾	69
ACNF240516*	2	880/840	5	208/230	43¼	21	10	¾	¾	69
ACNF240616*	2	880/840	6	208/230	43¼	21	10	¾	¾	69
ACNF240816*	2	880/840	7	208/230	43¼	21	10	¾	¾	69
ACNF250016*	2	912/610	0	208/230	43¼	21	10	¾	¾	69
ACNF250516*	2	912/610	5	208/230	43¼	21	10	¾	¾	69
ACNF250616*	2	912/610	6	208/230	43¼	21	10	¾	¾	69
ACNF250816*	2	912/610	7	208/230	43¼	21	10	¾	¾	69
ACNF251016*	2	912/610	10	208/230	43¼	21	10	¾	¾	69
ACNF300516*	2½	1005/890	5	208/230	49¼	21	10	¾	¾	79
ACNF300816*	2½	1005/890	7	208/230	49¼	21	10	¾	¾	79
ACNF301016*	2½	1005/890	10	208/230	49¼	21	10	¾	¾	79
ACNF310016*	2½	928/695	0	208/230	49¼	21	10	¾	¾	79
ACNF310516*	2½	928/695	5	208/230	49¼	21	10	¾	¾	79
ACNF310616*	2½	928/695	6	208/230	49¼	21	10	¾	¾	79
ACNF310816*	2½	928/695	7	208/230	49¼	21	10	¾	¾	79
ACNF311016*	2½	928/695	10	208/230	49¼	21	10	¾	¾	79

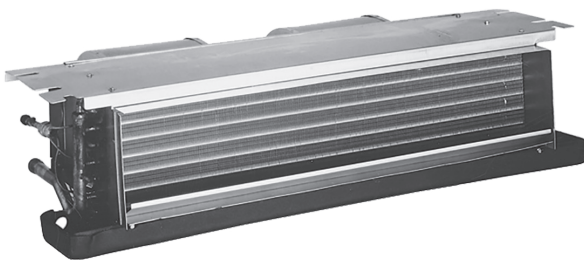
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The Amana brand ACNF Electric Heat Air Handler is designed to be ceiling-mounted. This unit features a check flowrator and direct-drive, resilient-mount, multi-speed motor. The ACNF has galvanized-steel construction and quiet operation.



Standard Features

- Check flowrator for heat pump and cooling-only applications
- All-Aluminum tube/aluminum fin coil
- Direct-drive, resilient-mount, multi-speed motor
- Sequence-controlled and rust-resistant nickel chromium heating elements of 5, 6, 8 or 10 kW
- High-efficiency evaporator coil
- Quiet operation
- Models with EEM motor: ACNF25 & ACNF31
- Models with PSC motors: ACNF18, ACNF24, & ACNF30
- Available with and without heat
- AHRI Certified; ETL Listed

Cabinet Features

- Primary/secondary drain connection in a high-temperature plastic drain pan
- Suitable for free-return installation (non-ducted return air)
- Galvanized-steel construction
- Factory-installed pull-type disconnect
- Easy service access

EVAPORATOR COILS

CAPT / Cased Indoor "A" / Internal TXV / Upflow and Downflow

Model	Cabinet Dimensions			Nominal Tons	Connection		Ship Weight (lbs)
	W"	D"	H"		Liquid"	Suction"	
CAPT3131B4*	17½	21	22	2½	¾	¾	46
CAPT3131C4*	21	21	22	2½	¾	¾	50
CAPT3743C4*	21	21	30	3-3½	¾	7/8	63
CAPT3743D4*	24½	21	30	3-3½	¾	7/8	75
CAPT4961C4*	21	21	30	4-5	¾	7/8	73
CAPT4961D4*	24½	21	30	4-5	¾	7/8	76

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The Amana brand All-aluminum CAPT Cased coils with a factory-installed TXV is made for split system air conditioners and heat pumps. This unit features aluminum tubing and corrugated aluminum fin coils and rust-resistant, high-temperature, thermoplastic drain pans. The CAPT cabinet is painted architectural gray.



Standard Features

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- CAPT models feature factory-installed thermal expansion valves for cooling and heat pump applications
- Check flowrator for cooling and heat pump applications
- AHRI certified; ETL listed

Cabinet Features

- 21" depth for easier attic access
- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan

CAPF / Cased Indoor “A” / Upflow and Downflow

Model	Dimensions			Nominal Tons	Connection		Ship Weight (lbs)
	W"	D"	H"		Liquid"	Suction"	
CAPF1824A6*	14	21	18	1½-2	¾	¾	32
CAPF1824B6*	17½	21	18	1½-2	¾	¾	35
CAPF1824C6*	21	21	22	1½-2	¾	¾	42
CAPF3030A6*	14	21	22	2½	¾	¾	41
CAPF3030B6*	17½	21	22	2½	¾	¾	43
CAPF3030C6*	21	21	22	2½	¾	¾	44
CAPF3030D6*	24½	21	22	2½	¾	¾	52
CAPF3131B6*	17½	21	22	2½	¾	¾	46
CAPF3131C6*	21	21	22	2½	¾	¾	50
CAPF3137B6*	17½	21	30	2½-3	¾	¾	53
CAPF3636A6*	14	21	22	3	¾	¾	40
CAPF3636B6*	17½	21	22	3	¾	¾	44
CAPF3636C6*	21	21	22	3	¾	¾	53
CAPF3636D6*	24½	21	22	3	¾	¾	51
CAPF3642C6*	21	21	22	3-3½	¾	¾	49
CAPF3642D6*	24½	21	22	3-3½	¾	¾	52
CAPF3743C6*	21	21	30	3-3½	¾	7/8	63
CAPF3743D6*	24½	21	30	3-3½	¾	7/8	75
CAPF4860C6*	21	21	30	4-5	¾	7/8	65
CAPF4860D6*	24½	21	30	4-5	¾	7/8	68
CAPF4961C6*	21	21	30	4-5	¾	7/8	73
CAPF4961D6*	24½	21	30	4-5	¾	7/8	76

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The Amana brand All-aluminum CAPF Cased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This unit features aluminum tubing and corrugated aluminum fin coils and rust-resistant, high-temperature, thermoplastic drain pans. The CAPF cabinet is painted architectural gray.



Standard Features

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- Check flowrator for cooling and heat pump applications
- AHRI certified; ETL listed

Cabinet Features

- 21" depth for easier attic access
- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan

CAPFA / Cased Indoor "A" / Upflow and Downflow

Model	Dimensions			Nominal Tons	Connection		Ship Weight (lbs)
	W"	D"	H"		Liquid"	Suction"	
CAPFA1714A6	14	21	14	1½	¾	¾	29
CAPFA1714B6	17½	21	14	1½	¾	¾	33
CAPFA1818A6	14	21	18	1½	¾	¾	33
CAPFA1818B6	17½	21	18	1½	¾	¾	38
CAPFA1818C6	21	21	18	1½	¾	¾	43
CAPFA2318A6	14	21	18	2	¾	¾	33
CAPFA2318B6	17½	21	18	2	¾	¾	38
CAPFA2318C6	21	21	18	2	¾	¾	43
CAPFA2418A6	14	21	18	2	¾	¾	33
CAPFA2418B6	17½	21	18	2	¾	¾	38
CAPFA2418C6	21	21	18	2	¾	¾	43
CAPFA2422A6	14	21	22	2	¾	¾	41
CAPFA2422B6	17½	21	22	2	¾	¾	45
CAPFA2422C6	21	21	22	2	¾	¾	50
CAPFA2922A6	14	21	22	2½	¾	¾	41
CAPFA2922B6	17½	21	22	2½	¾	¾	45
CAPFA2922C6	21	21	22	2½	¾	¾	50
CAPFA3022A6	14	21	22	2½	¾"	¾"	41
CAPFA3022B6	17½	21	22	2½	¾	¾	45
CAPFA3022C6	21	21	22	2½	¾	¾	50
CAPFA3022D6	24½	21	22	2½	¾	¾	52
CAPFA3526B6	17½	21	26	3	¾	7/8	47
CAPFA3526C6	21	21	26	3	¾	7/8	49
CAPFA3626B6	17½	21	26	3	¾	7/8	47
CAPFA3626C6	21	21	26	3	¾	7/8	49
CAPFA3626D6	24½	21	26	3	¾	7/8	56
CAPFA4226B6	17½	21	26	3½	¾	7/8	56
CAPFA4226C6	21	21	26	3½	¾	7/8	56
CAPFA4226D6	24½	21	26	3½	¾	7/8	56

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AlumaFin7
Evaporator Coil

The Amana brand All-aluminum CAPF Cased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This unit features aluminum tubing and corrugated aluminum fin coils and rust-resistant, high-temperature, thermoplastic drain pans. The CAPF cabinet is painted architectural gray.



Standard Features

- Compact and lightweight all-aluminum evaporator coil with AlumaFin7™ technology
- Optimized for use with R-410A refrigerant
- 7mm tubes designed with patented grooves to maximize heat transfer
- Hydrophilic fins provide superior condensate management
- Check flowrator for cooling and heat pump applications
- Flowrator mounts on access panel for easier servicing
- UV and mold resistant thermoplastic condensate drain pans featuring a 'no water-retention' design

- DecaBDE-free thermoplastic drain pan with secondary drain connections
- AHRI certified
- ETL Listed

Cabinet Features

- 21-inch depth for easy access in tight installations
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Single-piece access panel with tight seal helps to keep conditioned air from escaping
- Galvanized, leather grain-embossed finish
- Seal tight customized suction and liquid grommets for easy installation and removal

CAUF / Uncased Indoor "A" / Upflow

Model	Nominal Tons	Dimensions			Connection		Piston Size	Ship Weight (lbs)
		W"	D"	H"	Liquid"	Suction"		
CAUF1824A6*	1½-2	13	20⅞	16¼	⅜	¾	.059	18
CAUF1824B6*	1½-2	16½	20⅞	16⅞	⅜	¾	.059	23
CAUF1824C6*	1½-2	20	20⅞	16⅜	⅜	¾	.059	27
CAUF3030A6*	2½	13	20⅞	20⅞	⅜	¾	.065	25
CAUF3030B6*	2½	16½	20⅞	18¾	⅜	¾	.065	22
CAUF3030C6*	2½	20	20⅞	17⅞	⅜	¾	.065	25
CAUF3030D6*	2½	23	20⅞	17⅞	⅜	¾	.065	32
CAUF3131B6*	2½	16½	20⅞	20⅞	⅜	¾	.068	27
CAUF3137B6*	2½-3	16½	20⅞	27	⅜	¾	.071	53
CAUF3131C6*	2½	20	20⅞	20	⅜	¾	.068	31
CAUF3636A6*	3	13	20⅞	19½	⅜	¾	.071	30
CAUF3636B6*	3	16½	20⅞	19⅞	⅜	¾	.071	25
CAUF3636C6*	3	20	20⅞	19⅞	⅜	¾	.071	28
CAUF3636D6*	3	23	20⅞	19⅞	⅜	¾	.071	36
CAUF3642C6*	3-3½	20	20⅞	19	⅜	¾	.078	29
CAUF3642D6*	3-3½	23	20⅞	19⅞	⅜	¾	.078	34
CAUF3743C6*	3-3½	20	20⅞	28⅞	⅜	⅞	.078	46
CAUF3743D6*	3-3½	23	20⅞	27⅞	⅜	⅞	.078	43
CAUF4860C6*	4-5	20	20⅞	28	⅜	⅞	.093	48
CAUF4860D6*	4-5	23	20⅞	28	⅜	⅞	.093	39
CAUF4961C6*	4-5	20	20⅞	28	⅜	⅞	.093	54
CAUF4961D6*	4-5	23	20⅞	27	⅜	⅞	.093	59

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The Amana brand all-aluminum CAUF Uncased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This coil features aluminum tubing and corrugated aluminum fins and rust-resistant, high-temperature, thermoplastic drain pans.



Standard Features

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- Check flowrator for cooling and heat pump applications
- AHRI certified; ETL listed
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan

EVAPORATOR COILS

CAUFA / Uncased Indoor "A" / Upflow

Model	Nominal Tons	Dimensions			Connection		Piston Size	Ship Weight (lbs)
		W"	D"	H"	Liquid"	Suction"		
CAUFA1714A6	1½	12¾	20	11¼	3/8	3/4	0.051	16
CAUFA1714B6	1½	16¾	20	11½	3/8	3/4	0.051	18
CAUFA1818A6	1½	12¾	20	14⅝	3/8	3/4	0.055	18
CAUFA1818B6	1½	16¾	20	14½	3/8	3/4	0.055	20
CAUFA1818C6	1½	19¾	20	14¾	3/8	3/4	0.055	26
CAUFA2318A6	2	12¾	20	14⅝	3/8	3/4	0.057	18
CAUFA2318B6	2	16¾	20	14½	3/8	3/4	0.057	20
CAUFA2318C6	2	19¾	20	14¾	3/8	3/4	0.057	26
CAUFA2418A6	2	12¾	20	14⅝	3/8	3/4	0.057	18
CAUFA2418B6	2	16¾	20	14½	3/8	3/4	0.057	20
CAUFA2418C6	2	19¾	20	14¾	3/8	3/4	0.057	26
CAUFA2422A6	2	12¾	20	18⅝	3/8	3/4	0.059	26
CAUFA2422B6	2	16¾	20	17⅝	3/8	3/4	0.059	28
CAUFA2422C6	2	19¾	20	17¾	3/8	3/4	0.059	30
CAUFA2922A6	2½	12¾	20	18⅝	3/8	3/4	0.065	26
CAUFA2922B6	2½	16¾	20	17⅝	3/8	3/4	0.065	28
CAUFA2922C6	2½	19¾	20	17¾	3/8	3/4	0.065	30
CAUFA3022A6	2½	12¾	20	18⅝	3/8	3/4	0.063	26
CAUFA3022B6	2½	16¾	20	17⅝	3/8	3/4	0.063	28
CAUFA3022C6	2½	19¾	20	17⅝	3/8	3/4	0.063	30
CAUFA3022D6	2½	23¾	20	17¼	3/8	3/4	0.063	32
CAUFA3526B6	3	16¾	20	21	3/8	7/8	0.065	30
CAUFA3526C6	3	19¾	20	20¾	3/8	7/8	0.065	31
CAUFA3626B6	3	16¾	20	21	3/8	7/8	0.065	30
CAUFA3626C6	3	19¾	20	20¾	3/8	7/8	0.065	31
CAUFA3626D6	3	23¾	20	20⅝	3/8	7/8	0.065	35
CAUFA4226B6	3½	16¾	20	24¾	3/8	7/8	0.071	28
CAUFA4226C6	3½	19¾	20	24	3/8	7/8	0.071	30
CAUFA4226D6	3½	23¾	20	23⅝	3/8	7/8	0.071	33

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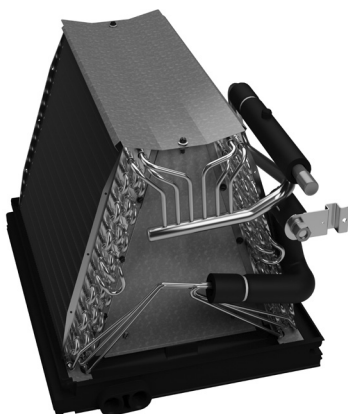
Limited Warranty*

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AlumaFin⁷
Evaporator Coil

The Amana brand all-aluminum CAUF Uncased Upflow/Downflow Indoor Coils are made for split system air conditioners and heat pumps. This coil features aluminum tubing and corrugated aluminum fins and rust-resistant, high-temperature, thermoplastic drain pans.



Standard Features

- Compact and lightweight all-aluminum evaporator coil with AlumaFin⁷™ technology
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- Optimized for use with R-410A refrigerant
- AHRI certified
- ETL Listed
- 7mm tubes designed with patented grooves to maximize heat transfer
- Hydrophilic fins provide superior condensate management
- Check flowrator for cooling and heat pump applications
- UV and mold resistant thermoplastic condensate drain pans featuring a 'no water-retention' design

CHPF / Cased Indoor "A" / Horizontal

Model	Cabinet Dimensions			Plenum Opening		Nominal Tons	Connection		Ship Weight (lbs)
	D"	W"	H"	D"	H"		Liquid"	Suction"	
CHPF1824A6*	21 $\frac{1}{8}$	26	14	19	13	1 $\frac{1}{2}$ -2	$\frac{3}{8}$	$\frac{3}{4}$	36
CHPF2430B6*	21 $\frac{1}{8}$	26	17 $\frac{1}{2}$	19	16 $\frac{1}{2}$	2-2 $\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{4}$	55
CHPF3636B6*	21 $\frac{1}{8}$	26	17 $\frac{1}{2}$	19	16 $\frac{1}{2}$	3	$\frac{3}{8}$	$\frac{3}{4}$	50
CHPF3642C6*	21 $\frac{1}{8}$	26	21	19	20	3-3 $\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{4}$	63
CHPF3743C6*	21 $\frac{1}{8}$	26	21	19	20	3- $\frac{1}{2}$	$\frac{3}{8}$	$\frac{7}{8}$	63
CHPF4860D6*	21 $\frac{1}{8}$ "	26	24 $\frac{1}{2}$	19	23 $\frac{1}{2}$	4-5	$\frac{3}{8}$	$\frac{7}{8}$	77

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The Amana brand all-aluminum CHPF Cased Horizontal "A" Coils are made for split system air conditioners and heat pumps. Each coil is made of quality galvanized steel with a painted, leather grain-embossed finish. This cabinet is painted architectural gray.



Standard Features

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- Check flowrator for cooling and heat pump applications
- AHRI certified; ETL listed

Cabinet Features

- 21" depth for easier attic access
- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan

CSCF / Cased Indoor Slab / Horizontal

Model	Cabinet Dimensions			Plenum Opening		Capacity (Tons)	Connection Size		Ship Weight (lbs)
	W"	D"	H"	D"	H"		Liquid"	Suction"	
CSCF1824N6*	25½	12	25	16	21	1½-2	¾	¾	43
CSCF3036N6*	33½	12	25	24	21	2½-3	¾	7/8	52.5
CSCF3642N6*	39½	12	25	30	21	3-3½	¾	7/8	43
CSCF4860N6*	39½	12	25	30	21	4-5	¾	7/8	60

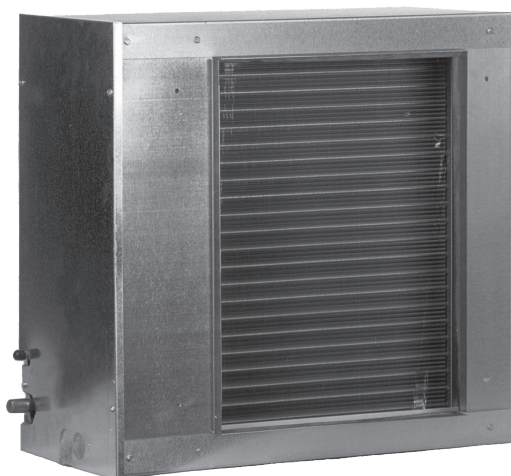
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The Amana brand CSCF Horizontal Slab Evaporator Coils are made for split system air conditioners and heat pumps. This unit features a check flowrator expansion device and rust-resistant, high-temperature, thermoplastic drain pan. Each coil's cabinet has a quality, galvanized-steel finish.



Standard Features

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- Check flowrator for cooling and heat pump applications
- AHRI certified; ETL listed

Cabinet Features

- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan



PACKAGED UNITS

APC14M / Energy-Efficient Compressor / 14 SEER

Model	Nominal Capacities		Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM				W"	D"	H"		
APC1424M41A*	2	800	5, 8, 10	14.0/11.0	208/230-1	47	51	34½	78	319
APC1430M41A*	2½	1,000	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	78	342
APC1436M41A*	3	1,200	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	80	365
APC1442M41A*	3½	1,325	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	78	388
APC1448M41A*	4	1,600	5, 8, 10, 15, 20	14.0/11.0	208/230-1	47	51	42½	81	435
APC1460M41A*	5	1,700	5, 8, 10, 15, 20	14.0/11.0	208/230-1	47	51	42½	80	458

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The Amana brand APC14M Packaged Air Conditioner contains an energy-efficient compressor and multi-speed blower motor. The APC14M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Energy-efficient scroll compressor with internal relief valve
- Multi-speed ECM indoor blower motor
- Convertible airflow: horizontal or downflow
- All-Aluminum evaporator coil
- Copper tube/aluminum fin condenser coil
- Compressor sound blanket
- Fully charged R-410A system
- Totally enclosed, permanently lubricated condenser fan motor
- Electric heat kit available as a field-installed accessory
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Fully insulated blower compartment with convenient access panels
- Louvered condenser coil protection
- When properly anchored, meets 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)
- One footprint for all tonnages

APC14H / Energy-Efficient Compressor / 14 SEER

Model	Nominal Capacities		Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Tons	CFM				W"	D"	H"		
APC1424H41**	2	875	5, 8, 10	14.0/12.0	208/230-1	66	34	30	76	309
APC1430H41**	2½	1,050	5, 8, 10, 15	14.0/12.0	208/230-1	66	34	30	76	314
APC1436H41**	3	1,200	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	30	78	324
APC1442H41**	3½	1,300	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	30	78	359
APC1448H41**	4	1,600	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	35	80	377
APC1460H41**	5	1,600	5, 8, 10, 15, 20	14.0/11.5	208/230-1	66	34	35	80	382

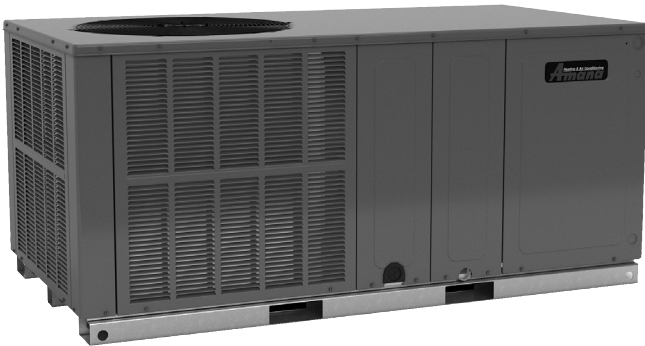
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The Amana brand APC14H Packaged Air Conditioner contains an energy-efficient compressor and multi-speed blower motor. The APC14H is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Energy-efficient scroll compressor with internal relief valve
- Multi-speed ECM indoor blower motor
- Quiet horizontal discharge
- All-Aluminum evaporator coil
- Copper tube / aluminum fin condenser coil
- Compressor sound blanket
- Totally enclosed, permanently lubricated condenser fan motor
- Fully charged system
- 5 kW to 20 kW electric heat kit available as a field-installed option
- AHRI Certified; ETL listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with attractive Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Fully insulated blower compartment has convenient access panels
- Louvered condenser coil protection
- One footprint for all tonnages

PACKAGED UNITS HEAT PUMPS

APH16M / High-Efficiency Compressor / Up to 16 SEER / Up to 8.2 HSPF

Model	Nominal Ratings			Electric Heat (kW)	Voltage-Phase/ Hz	SEER/EER	Dimensions			dBs	Ship Weight (lbs)	ENERGY STAR® Certified
	Cooling ¹	Heating ¹	CFM				W"	D"	H"			
APH1624M41**	2	2	850	5, 8, 10	208-230/1/60	16.0/12.0	47	51	34½	76	376	NO
APH1624M41** +OTHPKPG	2	2	850	5, 8, 10	208-230/1/60	16.0/12.0	47	51	34½	76	376	NO
APH1630M41**	2½	2½	1,050	5, 8, 10, 15	208-230/1/60	15.5/12.0	47	51	34½	76	385	NO
APH1630M41** +OTHPKPG	2½	2½	1,050	5, 8, 10, 15	208-230/1/60	15.5/12.0	47	51	34½	76	385	NO
APH1636M41**	3	3	1,200	5, 8, 10, 15	208-230/1/60	16.0/12.0	47	51	34½	76	438	YES
APH1642M41**	3½	3½	1,300	5, 8, 10, 15	208-230/1/60	16.0/12.0	47	51	42½	78	492	YES
APH1648M41**	4	4	1,600	5, 8, 10, 15, 20	208-230/1/60	16.0/12.0	47	51	42½	78	490	YES
APH1660M41A*	5	5	1,850	5, 8, 10, 15, 20	208-230/1/60	16.0/12.0	73¼	47½	42 ¹³ / ₁₆	78	612	NO
APH1660M41B*	5	5	1,800	5,10,15,20	208-230/1/60	16.0/12.0	73¾	47 ⁵ / ₈	43½	78	688	YES

¹ Tons

“OTHPKPG” stands for Outdoor Thermostat Heat-Pump Package

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Limited Warranty*

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The Amana brand APH16M Packaged Heat Pump contains an energy-efficient compressor and multi-speed blower motor. The APH16M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- High-efficiency two-stage scroll compressor with internal relief valve
- Variable-speed ECM indoor blower motor
- Liquid-line filter drier
- Convertible airflow: horizontal or downflow
- Copper tube/aluminum fin condenser coils
- Compressor sound blanket
- All-aluminum evaporator coil on 2- to 4-ton units
- Aluminum-copper evaporator coil on 5-ton units
- Totally enclosed, permanently lubricated condenser fan motor
- Electric heat kit available as a field-installed option
- AHRI Certified; ETL Listed
- OTHPPKG (Outdoor Thermostat Kit) when used on 2.0 and 2.5 ton allow the unit to achieve 8.2 HSPF

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with attractive two-tone Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Fully insulated air-handling compartment with convenient access panels
- Louvered condenser coil protection

APH16H / High-Efficiency Compressor / Up to 16 SEER / Up to 8.2 HSPF

Model	Nominal Ratings			Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling ¹	Heating ¹	CFM				W"	D"	H"		
APH1624H41A*	2	2	875	5, 8, 10	16.0/13.0	208/230-1	66	34	30	76	324
APH1630H41A*	2½	2½	1,050	5, 8, 10, 15	16.0/12.5	208/230-1	66	34	30	76	324
APH1636H41A*	3	3	1,200	5, 8, 10, 15	16.0/13.0	208/230-1	66	34	35	78	387
APH1642H41A*	3½	3½	1,300	5, 8, 10, 15, 20	16.0/12.0	208/230-1	66	34	35	78	387
APH1642H41B*	3½	3½	1,300	5, 8, 10, 15, 20	16.0/12.0	208/230-1	66	34	35	79	387
APH1648H41A*	4	4	1,600	5, 8, 10, 15, 20	16.0/12.0	208/230-1	66	34	35	80	412
APH1660H41A*	5	5	1,700	5, 8, 10, 15, 20	15.5/12.0	208/230-1	66	34	38½	80	417

¹ Tons

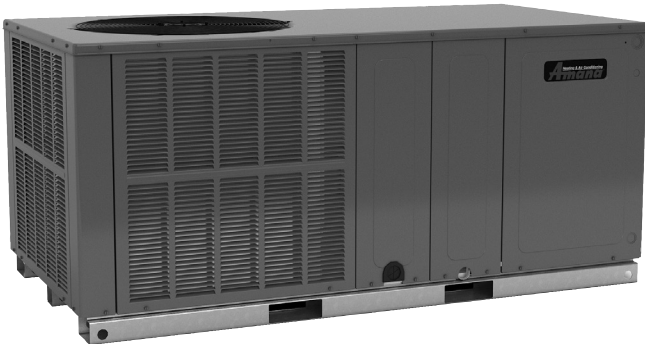
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Limited Warranty*

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The Amana brand APH16H Packaged Heat Pump contains an energy-efficient compressor and variable-speed blower motor. The APH16H is designed for the consumer who desires comfort and quiet operation.



Standard Features

- High-efficiency scroll compressor
- Variable-speed ECM indoor blower motor
- Quiet horizontal discharge
- All-aluminum evaporator coil
- Copper tube/aluminum fin condenser coils
- Compressor sound blanket
- Totally enclosed, permanently lubricated condenser fan motor
- Fully charged system
- Quiet horizontal discharge
- 5 kW to 20 kW electric heat kit available as a field-installed option
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Fully insulated blower compartment has convenient access panels
- Louvered condenser coil protection
- One footprint for all tonnages

PACKAGED UNITS **HEAT PUMPS**

APH14M / Energy-Efficient Compressor / 14 SEER / 8.0 HSPF

Model	Nominal Ratings			Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling ¹	Heating ¹	CFM				W"	D"	H"		
APH1424M41**	2	2	850	5, 8, 10	14.0/11.0	208/230-1	47	51	34½	76	380
APH1430M41**	2½	2½	1,050	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	76	390
APH1436M41**	3	3	1,200	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	81	400
APH1442M41**	3½	3½	1,300	5, 8, 10, 15	14.0/11.0	208/230-1	47	51	34½	80	410
APH1448M41**	4	4	1,600	5, 8, 10, 15, 20	14.0/11.0	208/230-1	47	51	42½	79	485
APH1460M41**	5	5	1,850	5, 8, 10, 15, 20	14.0/11.0	208/230-1	47	51	42½	80	495

¹ Tons

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The Amana brand APH14M Packaged Heat Pump contains an energy-efficient compressor and multi-speed blower motor. The APH14M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Energy-efficient scroll compressor with internal relief valve
- Two-stage cooling on 5-ton units
- Multi-speed ECM indoor blower motor
- All-aluminum evaporator coil
- Copper tube/ aluminum fin condenser coils
- Compressor sound blanket
- Liquid-line filter drier
- Convertible airflow: horizontal or downflow
- Totally enclosed, permanently lubricated condenser fan motor
- Electric heat kit available as a field-installed option
- AHRI certified; ETL listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet with attractive two-tone Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Fully insulated air-handling compartment with convenient access panels
- Louvered condenser coil protection
- One footprint for all tonnages

APH14H / Energy-Efficient Compressor / Up to 14.5 SEER / 8.0 HSPF

Model	Nominal Ratings			Electric Heat (kW)	SEER / EER	Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling ¹	Heating ¹	CFM				W"	D"	H"		
APH1424H41D*	2	2	875	5, 8, 10	14.5/12.0	208/230-1	66	34	30	76	324
APH1430H41D*	2½	2½	1,050	5, 8, 10, 15	14.0/12.0	208/230-1	66	34	30	76	324
APH1436H41D*	3	3	1,200	5, 8, 10, 15	14.0/11.5	208/230-1	66	34	35	78	387
APH1442H41E*	3½	3½	1,300	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	35	78	387
APH1448H41E*	4	4	1,600	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	35	80	412
APH1460H41F*	5	5	1,700	5, 8, 10, 15, 20	14.0/12.0	208/230-1	66	34	38½	80	412

¹ Tons

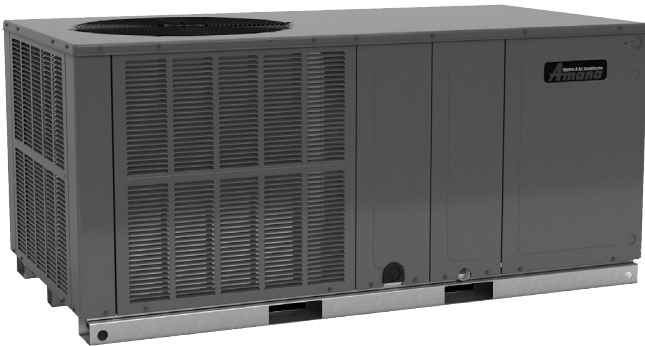
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The **Amana** brand APH14H Packaged Heat Pump contains an energy-efficient compressor and multi-speed blower motor. This unit is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Energy-efficient scroll compressor with internal relief valve
- Multi-speed ECM indoor blower motor
- Quiet horizontal discharge
- All-aluminum evaporator coil
- Copper tube/aluminum fin condenser coil
- Compressor sound blanket
- Totally enclosed, permanently lubricated condenser fan motor
- Fully charged system
- 5 kW to 20 kW electric heat kit available as a field-installed option
- AHRI Certified; ETL Listed

Cabinet Features

- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Cabinet air leakage less than 2.0% at 1.0 inch H₂O when tested in accordance with ASHRAE standard 193
- Cabinet air leakage less than 1.4% at 0.5 inch H₂O when tested in accordance with ASHRAE standard 193
- Fully insulated blower compartment has convenient access panels
- Louvered condenser coil protection
- One footprint for all tonnages

APG16M / High-Efficiency Compressor / Up to 16 SEER / 81% AFUE

Model	Nominal Ratings			Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)	ENERGY STAR [®] Certified
	Cooling ¹	Gas Heat ²	CFM		W"	D"	H"			
APG1624060M41A*	2	60,000	800	208/230-1	47	51	34½	76	380	NO
APG1630080M41A*	2½	80,000	950	208/230-1	47	51	34½	76	407	NO
APG1636080M41A*	3	80,000	1,200	208/230-1	47	51	42½	76	480	YES
APG1642100M41A*	3½	100,000	1,250	208/230-1	47	51	42½	78	505	YES
APG1648100M41A*	4	100,000	1,300	208/230-1	47	51	42½	78	500	YES
APG1660140M41A*	5	140,000	2,000	208/230-1	73⅜	47⅝	42¾	78	660	NO
APG1660140M41B*	5	140,000	1,800	208/230-1	73⅜	47⅝	43½	78	688	YES

¹ Tons ² BTU/h

Goodman Manufacturing Company, L.P. reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty, Lifetime Compressor Limited Warranty (in each case, good for as long as you own your home), 2-Year Unit Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration and some of the additional requirements are not required in California or Quebec.



The Amana brand APG16M Packaged Gas-Electric Unit contains a high-efficiency compressor and variable-speed blower motor. The two-stage gas valve allows for easy conversion from natural gas to propane gas. The APG16M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Heavy-duty stainless-steel heat exchanger
- High-efficiency two-stage scroll compressor with factory-installed sound blanket
- Variable-speed ECM indoor blower motor
- Copper tube/aluminum fin condenser coils
- All-aluminum evaporator coil on 2- to 4-ton units
- Aluminum-copper evaporator coil on 5-ton units
- Two-stage gas valve; natural gas with easy conversion to propane
- Power-assisted combustion
- AHRI Certified; ETL Listed
- All blower operation and all safety circuits complete with self-diagnostics
- Direct-spark ignition system, including a micro-processor-based control for the entire ignition sequence
- Loss-of-charge protection and high-pressure switch
- For installation in California's South Coast Air Quality Management District (SCAQMD) only: This furnace does not meet the SCAQMD Rule 1111 14 ng/J NOx emission limit, and thus is subject to a

mitigation fee of up to \$450. This furnace is not eligible for the SCAQMD Clean Air Furnace Rebate Program: www.CleanAirFurnaceRebate.com.

- California Low NO_x approved

Cabinet Features

- Fully insulated heavy-gauge, zinc-coated steel cabinet with UV-resistant powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Compressor grommets for vibration isolation
- 2-4 ton models fit a standard-size pick-up truck
- One roof curb fits 2-4 ton units
- Convenient access panels
- Bottom 2" high base rails for easier handling
- When properly anchored, meets 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)

APG14M / Energy-Efficient Compressor / 14 SEER / 81% AFUE

Model	Nominal Ratings			Voltage-Phase	Dimensions			dBs	Ship Weight (lbs)
	Cooling ¹	Gas Heat ²	CFM		W"	D"	H"		
APG1424040M41A*	2	40,000	800	208/230-1	47	51	34½	78	435
APG1424060M41A*	2	60,000	800	208/230-1	47	51	34½	78	439
APG1430040M41A*	2½	40,000	1,000	208/230-1	47	51	34½	78	438
APG1430060M41A*	2½	60,000	1,000	208/230-1	47	51	34½	78	442
APG1436040M41A*	3	40,000	1,200	208/230-1	47	51	34½	78	470
APG1436060M41A*	3	60,000	1,200	208/230-1	47	51	34½	78	475
APG1436080M41A*	3	80,000	1,200	208/230-1	47	51	34½	78	480
APG1442060M41A*	3½	60,000	1,300	208/230-1	47	51	34½	78	515
APG1442080M41A*	3½	80,000	1,300	208/230-1	47	51	34½	78	520
APG1448060M41A*	4	60,000	1,525	208/230-1	47	51	42½	80	540
APG1448080M41A*	4	80,000	1,525	208/230-1	47	51	42½	80	545
APG1448100M41A*	4	100,000	1,525	208/230-1	47	51	42½	80	550
APG1460080M41A*	5	80,000	1,810	208/230-1	47	51	42½	80	555
APG1460100M41A*	5	100,000	1,810	208/230-1	47	51	42½	80	560
APG1460120M41A*	5	120,000	1,810	208/230-1	47	51	42½	80	565
APG1461080M41A*	5	80,000	1,750	208/230-1	47	51	42½	80	555
APG1461100M41A*	5	100,000	1,750	208/230-1	47	51	42½	80	560
APG1461120M41A*	5	120,000	1,750	208/230-1	47	51	42½	80	565

¹ Tons ² BTU/h

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Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Heat Exchanger Limited Warranty (good for as long as you own your home), 2-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration and some of the additional requirements are not required in California or Quebec.



The Amana brand APG14M Packaged Gas-Electric Unit contains an energy-efficient compressor and multi-speed blower motor. The redundant gas valve allows for easy conversion from natural gas to propane gas. The APG14M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Heavy-duty stainless-steel heat exchanger
- Energy-efficient scroll compressor
- Multi-speed ECM indoor blower motor
- All-aluminum evaporator coil
- Aluminum tube/aluminum fin condenser coil
- Compressor sound blanket
- Flowrater expansion device on 2- to 4-ton units; TXV expansion device on 5-ton units
- Redundant gas valve with easy conversion to propane with accessory kit
- Power-assisted combustion
- Direct spark ignition system includes a microprocessor-based control for the entire ignition sequence, all blower operation, and all safety circuits complete with self-diagnostics
- All models comply with California Low NO_x emission standards
- For installation in California's South Coast Air Quality

Management District (SCAQMD) only: This furnace does not meet the SCAQMD Rule 1111 14 ng/J NO_x emission limit, and thus is subject to a mitigation fee of up to \$450. This furnace is not eligible for the SCAQMD Clean Air Furnace Rebate Program: www.CleanAirFurnaceRebate.com.

■ AHRI Certified; ETL Listed

Cabinet Features

- High-quality UV-resistant powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Horizontal or downflow application
- Convenient access panels
- One roof curb fits all units
- Fully insulated cabinet
- Bottom, 2" high base rails for easier handling
- When properly anchored, meets 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)
- One footprint for all tonnages

APD14M / Energy-Efficient Compressor / Up to 14.5 SEER / 81% AFUE / 8.0 HSPF

Model	Nominal Ratings			Voltage/ Phase/Hz	Dimensions			dBs	Ship Weight (lbs)
	Cooling ¹	Heating ¹	Gas Heat ²		W"	D"	H"		
APD1424060M41A*	2	2	60,000	208-230/1/61	47	51	34½	76	440
APD1430080M41A*	2½	2½	80,000	208-230/1/61	47	51	34½	76	440
APD1436080M41A*	3	3	80,000	208-230/1/61	47	51	34½	76	460
APD1442100M41A*	3½	3½	100,000	208-230/1/61	47	51	42½	76	545
APD1448100M41A*	4	4	100,000	208-230/1/61	47	51	42½	76	545

¹ Tons ² BTU/h

Goodman Manufacturing Company, L.P. reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Limited Warranty*

* Complete warranty details available from your local dealer or at www.amana-hac.com. To receive the Lifetime Compressor Limited Warranty and Lifetime Heat Exchanger Limited Warranty (in each case, good for as long as you own your home), 2-Year Unit Replacement Limited Warranty and 10-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec.



The Amana brand APD14M Packaged Gas-Electric Unit contains a high-efficiency compressor and multi-speed blower motor. The two-stage gas valve allows for easy conversion from natural gas to propane gas. The APD14M is designed for the consumer who desires comfort and quiet operation.



Standard Features

- Combines cooling with heat pump and gas heating for optimal year-long performance
- High-efficiency scroll compressor
- Heavy-duty stainless-steel heat exchanger
- Multi-speed ECM indoor blower motor
- All-Aluminum evaporator coil
- Copper tube/aluminum fin coil
- Compressor sound blanket
- Two-stage gas valve; natural gas with easy conversion to propane with accessory kit
- Power-assisted combustion
- Direct spark ignition system includes a microprocessor-based control for the entire ignition sequence
- All blower operation and all safety circuits complete with self-diagnostics
- Loss-of-charge protection
- All models comply with California Low NO_x emission standards
- For installation in California's South Coast Air Quality Management District (SCAQMD) only: This furnace does not meet the SCAQMD Rule 1111 14 ng/J NO_x emission limit, and thus is subject to a

mitigation fee of up to \$450. This furnace is not eligible for the SCAQMD Clean Air Furnace Rebate Program: www.CleanAirFurnaceRebate.com.

- AHRI Certified; ETL Listed

Cabinet Features

- Fully insulated heavy-gauge, zinc-coated steel cabinet with UV-resistant powder-paint finish
- Aluminum foil-facing internal insulation reinforced with fiberglass scrim
- Louvered metal panel condenser coil protection
- Horizontal or downflow application
- Convenient access panels
- One roof curb fits all units
- Bottom, 2" high base rails for easy handling
- All models fit a standard-size pick-up truck
- When properly anchored, meets the 2001 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)
- One footprint for all tonnages

CONTROLS AND THERMOSTATS



AT4272/AT4273 / Touchscreen / High-Resolution full color Display / Built-in Wi-Fi

Product Features for All Models

- Built-in Wi-Fi with downloadable remote control apps
- Customizable wallpaper and slide show*
- Built-in nature and holiday wallpaper themes
- Customizable service alerts
- "Simple as you want" operation with easy-to-read display
- TouchScreen assistant for fast and easy programming
- SD memory card slot for easy importing and exporting of thermostat data, including copying data between thermostats*
- At-a-glance screen lets users see temperature and heating/cooling status
- Programmable fan and night-time dimmer
- 7-Day programmable scheduler
- Switchable programmable or non-programmable
- Up to 4 heat & 2 cool stages
- Automatic daylight savings adjustments
- 7-Day energy usage graph
- Passcode security for screen lock and set-point limits
- Multiple languages: English, Spanish, and French
- Gas/electric or heat pump control
- Universal compatibility including dual fuel

AT4273 Features

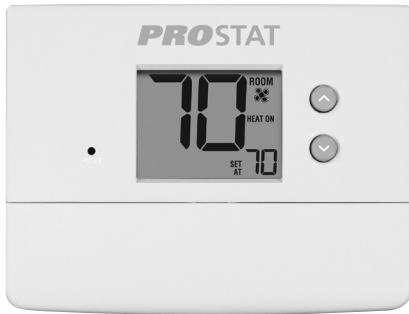
- Controls humidification & dehumidification

* SD card not included.



* Complete warranty details available from your local dealer or at www.amana-hac.com.

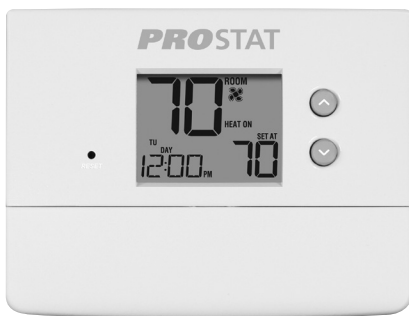
PRS3110/PRS3210 / Non-Programmable Thermostat
PRS4110/PRS4210 / Programmable Thermostat



Non-Programmable*

PRS3110 – 1 Heat / 1 Cool

PRS3210 – 2 Heat / 1 Cool



Programmable*

PRS4110 – 1 Heat / 1 Cool

PRS4210 – 2 Heat / 1 Cool

Compatibility

- Single-stage conventional or heat pump systems
- Multi-stage heat pump systems (PRS3210, PRS4210)
- Multi-stage conventional systems (PRS3210, PRS4210)
- 2-wire hydronic zone systems
- Millivolt systems

Features

- Large display with bright blue backlight
- Adjustable temperature limits for multi-family housing
- Hardwire or battery powered
- Permanent memory retains settings
- Low battery indicator
- Front access reset button
- Compressor short cycle protection
- Fahrenheit or celsius display mode
- Adjustable temperature differential
- ESD guard™ electronic circuitry
- Trilingual packaging and instructions

Additional Features (PRS4110/PRS4210)

- 7 day, 5-2 day or non-programmable
- Temporary program override
- Programmable extended hold mode
- Filter check monitor
- Adaptive recovery mode (ARM™)
- ROHS compliant



* Complete warranty details available from your local branch.

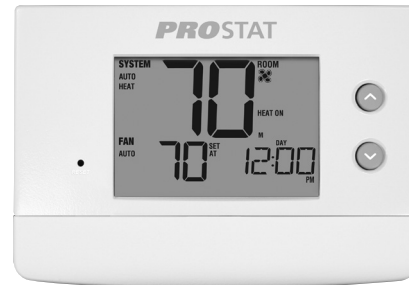
PRS6110/PRS6320 / Premier Universal Programmable Thermostat

Compatibility

- Single-stage conventional or heat pump systems
- Multi-stage heat pump systems
- Multi-stage conventional systems (PRS6320)
- 2 or 3 wire hydronic zone systems
- Millivolt systems

Features

- 7 day, 5-2 day or non-programmable
- Large display with bright blue backlight
- Auto or manual changeover
- Residential or commercial modes
- Hardwire or battery powered
- Permanent memory retains settings
- Circulating fan mode
- Programmable fan mode
- Separate user and installer reset buttons
- User selectable service monitors
- Indoor or outdoor remote sensing
- Temporary program override
- Programmable extended hold mode
- Adaptive recovery mode (ARM™)
- Multi-level keypad lockout
- Heat pump balance points
- Trilingual packaging and instructions
- ROHS compliant



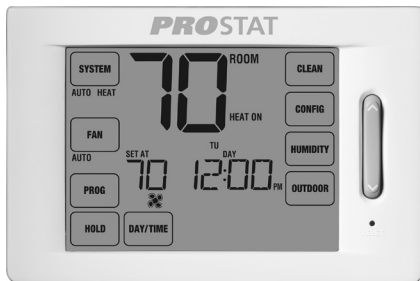
Premier Universal Programmable*

PRS6110 – 2 Heat / 1 Cool

PRS6320 – 3 Heat / 2 Cool



* Complete warranty details available from your local branch.

PRS6420 / Premier Universal Programmable Touchscreen Thermostat

**Premier Universal
Programmable Touchscreen***

PRS6420 – 4 Heat / 2 Cool

Compatibility

- Single-stage conventional or heat pump systems
- Multi-stage heat pump systems
- Multi-stage conventional systems
- 2 wire hydronic zone systems
- Millivolt systems

Features

- 7 day, 5-2 day or non-programmable
- Auto or manual changeover
- Residential or commercial modes
- Hardwire or battery powered
- Permanent memory retains settings
- Circulating and programmable fan modes
- Separate user and installer reset buttons
- User selectable service monitors
- Indoor or outdoor remote sensing
- Multi-level keypad lockout
- Temporary program override
- Programmable extended hold mode
- Adaptive recovery mode (ARM™)
- Humidification and dehumidification control
- Heat pump balance points
- Auxiliary fresh air economizer terminal
- Auxiliary heat fossil fuel option
- Trilingual packaging and instructions
- ROHS compliant



* Complete warranty details available from your local branch.

PRS7325WF / Universal Smart Wi-Fi Thermostat

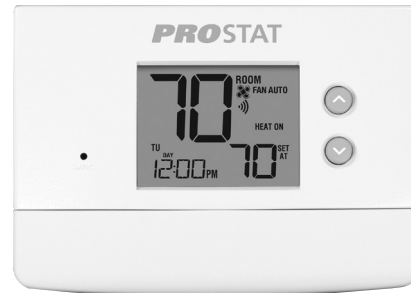
Compatibility

- Single-stage conventional or heat pump systems
- Multi-stage heat pump systems
- Multi-stage conventional systems
- No common (C) wire required for Wi-Fi on most systems**

Features

- 7 day, 5-2 day or non-programmable
- Large 3 sq. in. backlit display
- Bright blue backlight
- Auto or manual changeover
- User and installer lock modes
- SmartLimit™ temperature limits
- Auxiliary heat fossil fuel option
- Hardwire or battery powered
- Circulating fan mode
- ROHS compliant

**Wi-Fi works without common (C) wire on most systems; requires common (C) wire on heat pump, heat only or cool only systems



Universal Smart Wi-Fi*

PRS7325WF – Up to 3 Heat / 2 Cool

Wi Fi Remote Access from Smartphone, Tablet or PC

5 YEAR
LIMITED WARRANTY*

* Complete warranty details available from your local branch.



Compatible with Amazon Alexa

Amazon Alexa is a trademark of Amazon.com, Inc.



BlueLink Application Help Available:
www.bluelinksmartconnect.com
Requires iOS or Android™ to connect

PRS6390 / Wired Remote Indoor Sensor
PRS6490 / Wired Remote Outdoor Sensor



PRS6390

Product Features: PRS6390

- Contemporary style for any decor
- Sense remotely or average with thermostat
- Sense range of 40° to 99°F

Product Specifications: PRS6390

- Accuracy: +/- 1°F (.5°C)
- Storage Temperature: 14° to 140° (-10 to 60°C)
- Operating Humidity: 5% to 95% Relative Humidity
- Dimensions: 3.0" x 2.5" x .9"
- Unit Weight: .12 Lbs.
- Carton Weight: .70 Lbs.
- Carton Size: 6.6" x 3.5" x 3.25"
- Carton Qty: 6



PRS6490

Product Features: PRS6490

- Mounts outdoors up to 200 feet away
- Enables outdoor control functions
- Sense range of -40° to 120°F

Product Specifications: PRS6490

- Accuracy: +/- 1°F (.5°C)
- Storage Temperature: 14° to 140° (-10 to 60°C)
- Operating Humidity: 5% to 95% Relative Humidity
- Dimensions: 1.25" x .25" w/60" 2-wire cable
- Unit Weight: .10 Lbs.
- Carton Weight: .60 Lbs.
- Carton Size: 6.6" x 3.5" x 3.25"
- Carton Qty: 6

Compatible with thermostat models:

- PRS6110
- PRS6320
- PRS6420



* Complete warranty details available from your local branch.



Heating & Air Conditioning
Amana



HVAC Communicating Control

ComfortBridge technology offers off-the-wall smart communicating systems capable of customizing energy-efficient performance, use of any single-stage thermostat, and more.



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Don't just take our word for it...

See the reviews on
www.amana-hac.com/reviews.



Additional information

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.

www.amana-hac.com

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