

For decades, American Standard Heating and Air Conditioning® has earned a reputation for high-end, reliable engineering in heating and cooling equipment. While we pride ourselves on that, we understand that **not every homeowner, builder or property manager needs all the bells and whistles.**

THAT'S WHERE **AMERISTAR®** FROM AMERICAN STANDARD® COMES IN.



Ameristar is exactly what your business wants to stand out from the competition, and what your customers need: an HVAC product that's easy to install, built to last—which can mean fewer call backs and less maintenance—and priced to be the better solution for any property type.

- ✓ **Fills the gap between American Standard premium equipment & less reliable value products.**
- ✓ **Provides dealers & contractors a single-source solution for virtually every repair & replacement scenario.**
- ✓ **Equipment & parts available through local American Standard distributors, sales offices & supply stores.**
- ✓ **Comprehensive warranty**

20 year Limited functional parts warranty¹

10 year Functional parts warranty with product registration¹

¹ Per limited warranty terms. Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.



Lower Global Warming Potential



WHY AMERISTAR?

We believe that everyone deserves comfort you can count on. That's why Ameristar® by American Standard Heating and Air Conditioning® HVAC systems are built for the long run.

Our products are thoughtfully engineered to deliver the most dependable possible performance and consistent, top-notch efficiency. And with proprietary core technology from American Standard Heating and Air Conditioning, you can trust that our comprehensive quality standards will give you peace of mind knowing that we've got your back, every day.

Ameristar systems offer an ideal solution for homeowners who want to enjoy a haven of dependable comfort, as well as single-family homebuilders who want their construction projects to stand out with dependable performance, efficiency and comfort.

NEED MORE?

To order more product sell sheets found in this guide, visit ASDealerNet, choose "Marketing Center" then "Order Marketing Materials."

Search for a specific product sell sheet by searching the publication number found in the bottom corner of any sell sheet found in this guide.

For more information, go to AMERISTARHVAC.COM

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AMERISTAR®

BY AMERICAN STANDARD HEATING & AIR

OUTDOOR UNITS

Ameristar Heat Pumps and Air Conditioners are offered in several models with SEER2 of up to 16.0.

INDOOR UNITS

Ameristar Furnaces and Air Handlers feature a complete lineup in multiple sizes for easy installation where you need it.

COILS

The Ameristar 5MXC coil is available in 8 different model types.

PACKAGED UNITS

The Ameristar lineup of all-in-one outdoor packaged units deliver up to 13.4 SEER2.

DUCTLESS SYSTEMS

Ameristar Ductless Heat Pumps are available up to 23 SEER2 for various applications.

INFORMATION ON “ASSEMBLED IN THE USA” CLAIMS

No Ameristar products qualify for the claim “Made in America.” Do not make this claim or similar claims such as “Manufactured or Produced in the USA.” Do not imply this claim by using images such as American flags or maps of the United States. Certain Ameristar products do qualify for “Assembled in the USA.” (See below)

Because we have a mix of products both assembled and not assembled in the USA, we cannot make unqualified statements about the brand. You cannot say the following: Ameristar products are Assembled in the USA.

ASSEMBLED IN THE USA:

AIR CONDITIONERS:

Assembled in Tyler, TX

| | | |
|-------------------|-------------------|-------------------|
| 13.4 SEER2 | 14.3 SEER2 | 16.0 SEER2 |
| A5AC3 | A5AC4 | A5AC5 |

HEAT PUMPS:

Assembled in Tyler, TX

| | |
|-------------------|-------------------|
| 14.3 SEER2 | 15.2 SEER2 |
| A5HP4 | A5HP5 |

FURNACES:

Assembled in Trenton, NJ

| | | |
|-----------------|-------------------|-----------------|
| 95% AFUE | 96% AFUE | 80% AFUE |
| A951X | VSPD A952V | A801X* |

AIR HANDLERS:

Assembled in Vidalia, GA

A5AHV **A5AHC**

Assembled in Humble, TX
5TMM5 Series

NOT ASSEMBLED IN THE USA:

Heat Pump: A5HL5

Furnace: A801X Slim

Coil: 5MXC

Packaged Units: all units

Ductless Systems: indoor & outdoor units

*A801X Slim, model A801X060AM3SDB, not assembled in the USA.

WARRANTY

Our practical warranty fits your needs, a 5-year limited warranty for functional parts, a 10-year warranty for functional parts with registration, and a 20-year warranty for heat exchanger. ¹

¹ Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at americanstandardair.com or by phone at 855-260-2975, otherwise American Standard Heating & Air Conditioning's Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on americanstandardair.com. Ask your dealer for full warranty information at time of purchase. Warranties are for residential and multi-family use only, some exclusions may apply. Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.



- ▶ **Air Conditioner Models:** A5AC3, A5AC4, A5AC5
- ▶ **Heat Pump Models:** A5HP4, A5HP5
- ▶ **All-aluminum coils**
- ▶ **Scroll compressors**
- ▶ **Quiet operation as low as 70 dBA**
- ▶ **Smaller size options for tighter spaces**
- ▶ **Pre-painted steel cabinet and base pan**

KEY SELLING POINTS:

All-Aluminum Coil

- ▶ Resists leaks and corrosion, enhancing durability and longevity

Scroll Compressors

- ▶ Provide higher efficiency, reliability and quiet operation

Quiet Operation

- ▶ Provides a more comfortable living environment, coming in as low as 70dBA

Smaller Size Option for Tighter Spaces

- ▶ Fits in compact areas to offer flexible installation options

Pre-Painted Steel Cabinet & Base Pan

- ▶ Resists rust and corrosion to improve durability and appearance

IDEAL MARKETS AND CUSTOMERS:

Owner-Occupied Replacement

- ▶ **Affordability:** Budget-friendly, durable systems backed by American Standard Heating and Air Conditioning® with optional 10-year parts warranty.
- ▶ **Quiet Comfort:** Compact design with quiet operation (≤ 76 dBA) ideal for residential settings.
- ▶ **Incentives:** Meets a range of efficiency standards that may qualify for tax credit or rebate incentives.

Single-Family New Construction (SFNC)

- ▶ **Installation Flexibility:** Compact footprint and wide indoor matchups simplify installation in tight spaces.
- ▶ **Jobsite Efficiency:** Factory-installed TXV and Refrigerant Detection System reduce install time and enhance safety.
- ▶ **System Range:** 1.5–5 ton models support a variety of home sizes and layouts.

Multi-Family New Construction (MFNC)

- ▶ **Noise Control:** Quiet operation and compact vertical units minimize sound transfer in dense housing.
- ▶ **Durability:** All-aluminum coils and durable cabinets resist corrosion and wear.

Single-Family Rental Homes

- ▶ **High ROI:** Affordable, reliable systems that deliver strong performance with minimal maintenance.
- ▶ **Low Disruption:** Quiet and compact design makes replacements quick and tenant-friendly.
- ▶ **Standardization:** Broad tonnage range and indoor compatibility simplify fleet-wide upgrades.

Multi-Family Property Owners

- ▶ **Service Simplicity:** Shared American Standard components and accessible design streamline maintenance and reduce downtime.
- ▶ **Tenant-Friendly:** Quiet, compact units minimize disruption during replacements or upgrades.
- ▶ **Long-Term Value:** Reliable performance with warranty-backed protection supports long-term asset planning.

5 YEAR WARRANTY

Limited functional parts warranty¹

10 YEAR WARRANTY

Functional parts warranty with product registration¹

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Lower Global Warming Potential



- ▶ Air Conditioner Models: A5AC3, A5AC4, A5AC5
- ▶ Heat Pump Models: A5HP4, A5HP5
- ▶ All-aluminum coils
- ▶ Scroll compressors
- ▶ Quiet operation as low as 70 dBA
- ▶ Smaller size options for tighter spaces
- ▶ Pre-painted steel cabinet and base pan

| Model | Capacity (Tons) | A-Weighted Sound Power Level [dB (A)] | Dimensions (Inches) H x W x D | Vapor Line |
|-------|--------------------|---|-------------------------------------|---------------|
|-------|--------------------|---|-------------------------------------|---------------|

A5AC3 13.4 SEER2 AIR CONDITIONERS

| | | | | |
|----------------|-----|----|--------------------|------|
| A5AC3018A1000A | 1.5 | 71 | 28.8 x 25.6 x 25.6 | 3/4" |
| A5AC3024A1000A | 2.0 | 71 | 28.8 x 25.6 x 25.6 | |
| A5AC3030A1000A | 2.0 | 73 | 28.8 x 29.8 x 29.8 | |
| A5AC3036A1000A | 2.5 | 73 | 28.8 x 29.8 x 29.8 | |
| A5AC3042A1000B | 3.0 | 73 | 36.6 x 29.8 x 29.8 | 7/8" |
| A5AC3048A1000B | 4.0 | 71 | 36.6 x 34.3 x 34.3 | |
| A5AC3060A1000A | 5.0 | 71 | 36.6 x 34.3 x 34.3 | |

A5AC4 14.3 SEER2 AIR CONDITIONERS

| | | | | |
|----------------|-----|----|--------------------|------|
| A5AC4018A1000A | 1.5 | 73 | 36.6 x 29.8 x 29.8 | 3/4" |
| A5AC4024A1000A | 2.0 | 71 | 32.6 x 29.8 x 29.8 | |
| A5AC4030A1000A | 2.0 | 73 | 36.6 x 29.8 x 29.8 | |
| A5AC4036A1000A | 2.5 | 71 | 32.6 x 29.8 x 29.8 | |
| A5AC4042A1000A | 3.0 | 71 | 36.6 x 34.3 x 34.3 | 7/8" |
| A5AC4048A1000B | 4.0 | 71 | 44.6 x 34.3 x 34.3 | |
| A5AC4060A1000B | 5.0 | 71 | 44.6 x 34.3 x 34.3 | |

A5AC5 15.2 SEER2 AIR CONDITIONERS

| | | | | |
|----------------|-----|----|--------------------|------|
| A5AC5018A1000A | 1.5 | 73 | 36.6 x 29.8 x 29.8 | 3/4" |
| A5AC5024A1000A | 2.0 | 71 | 32.6 x 29.8 x 29.8 | |
| A5AC5030A1000A | 2.5 | 73 | 36.6 x 29.8 x 29.8 | |
| A5AC5036A1000A | 3.0 | 71 | 32.6 x 29.8 x 29.8 | |
| A5AC5042A1000A | 3.5 | 71 | 36.6 x 34.3 x 34.3 | 7/8" |
| A5AC5048A1000A | 4.0 | 71 | 44.6 x 34.3 x 34.3 | |
| A5AC5060A1000A | 5.0 | 71 | 44.6 x 34.3 x 34.3 | |

| Model | Capacity (Tons) | A-Weighted Sound Power Level [dB (A)] | Dimensions (Inches) H x W x D | Vapor Line |
|-------|--------------------|---|-------------------------------------|---------------|
|-------|--------------------|---|-------------------------------------|---------------|

A5HP4 UP TO 14.3 SEER2, 7.5 HSPF2 HEAT PUMPS

| | | | | |
|----------------|-----|----|--------------------|------|
| A5HP4018A1000A | 1.5 | 75 | 32.6 x 29.8 x 29.8 | 3/4" |
| A5HP4024A1000A | 2.0 | 75 | 32.6 x 29.8 x 29.8 | |
| A5HP4030A1000A | 2.0 | 75 | 32.6 x 29.8 x 29.8 | |
| A5HP4036A1000A | 2.5 | 70 | 32.6 x 34.3 x 34.3 | |
| A5HP4042A1000A | 3.0 | 72 | 44.6 x 34.3 x 34.3 | 7/8" |
| A5HP4048A1000A | 4.0 | 72 | 44.6 x 34.3 x 34.3 | |
| A5HP4060A1000A | 5.0 | 72 | 44.6 x 34.3 x 34.3 | |

A5HP5 UP TO 16 SEER2, 8.5 HSPF2 HEAT PUMPS

| | | | | |
|----------------|-----|----|--------------------|------|
| A5HP5018A1000A | 1.5 | 75 | 32.6 x 29.8 x 29.8 | 3/4" |
| A5HP5024A1000A | 2.0 | 75 | 32.6 x 29.8 x 29.8 | |
| A5HP5030A1000A | 2.0 | 75 | 32.6 x 29.8 x 29.8 | |
| A5HP5036A1000A | 2.5 | 70 | 32.6 x 34.3 x 34.3 | |
| A5HP5042A1000A | 3.0 | 72 | 44.6 x 34.3 x 34.3 | 7/8" |
| A5HP5048A1000A | 4.0 | 72 | 44.6 x 34.3 x 34.3 | |
| A5HP5060A1000A | 5.0 | 72 | 44.6 x 34.3 x 34.3 | |

All models feature 5/16" Liquid Line



Lower Global Warming Potential

A5HL5 SIDE DISCHARGE HEAT PUMP

DEALER SELL SHEET

AMERISTAR
BY AMERICAN STANDARD HEATING & AIR

- ▶ Up to 16 SEER2
- ▶ Up to 8.1 HSPF2
- ▶ 24V Inverter
- ▶ 2, 3, 4 & 5T models
- ▶ Compact design for small places
- ▶ Tax Credit & rebate eligible, check local listings



KEY SELLING POINTS:

Compact Design with Quiet Mode:

- ▶ Designed to fit in small spaces and operates quietly, ensuring a peaceful environment in residential settings.

Engineered for Efficiency:

- ▶ Designed to save on energy bills and reduce overall energy consumption, making it a cost-effective choice for homeowners.

Inverter Driven:

- ▶ With 2 cooling stages and 3 heating stages, it provides precise adjustments to ensure a consistent and comfortable indoor climate while reducing energy consumption.

Traditional Thermostat Compatibility:

- ▶ Seamlessly integrates with traditional thermostats, allowing homeowners to use their existing systems without additional modifications.

Enhanced Dehumidification Mode:

- ▶ When activated, the heat pump focuses on removing moisture from the air, which is particularly useful in humid climates or during high humidity periods.

IDEAL MARKETS AND CUSTOMERS:

Replacement Market for Densely Populated Homes in Urban Areas:

- ▶ **Versatile Applications:** Suitable for zero lot-line applications, 3-story apartments, and 2/2 condos.
- ▶ **Space-Saving:** Fits well in spaces between driveways and homes, and can be installed on balconies and under decks.
- ▶ **Discreet Installation:** Decreases obtrusiveness for property owners, ensuring a seamless fit in urban environments.

Single Family New Construction:

- ▶ **Ideal Fit:** Compact size and quiet operation make it a great choice for new single-family homes.
- ▶ **Compatibility:** Works with various Ameristar indoor units like A5AHV, A801X, A951X, A952V, and 5TXC.

Multi-Family New Construction Market:

- ▶ **Efficient Design:** Ideal for multi-family housing projects due to its compact and efficient design.
- ▶ **Tax Benefits:** Meets CEE Tier 1, Path B for most models, making it eligible for tax credits and rebates.

Multi-Family Property Owners and Managers:

- ▶ **Budget-Friendly:** Provides a cost-effective and reliable HVAC solution for property managers.
- ▶ **Quiet Operation:** Ensures minimal disturbance for residents with a noise level of 68 dBA.
- ▶ **Enhanced Comfort:** Features enhanced dehumidification mode and quiet mode (Seattle Sound Code) for improved resident comfort.

| Model | Capacity (tons) | Dimensions (in) H x W x D | Vapor Line |
|----------------|-----------------|---------------------------|------------|
| A5HL5024A1000A | 2 | 31.35 x 38.54 x 16.59 | 3/4" |
| A5HL5036A1000A | 3 | 33.77 x 42.28 x 19.45 | 3/4" |
| A5HL5048A1000A | 4 | 52.40 x 40.71 x 16.10 | 7/8" |
| A5HL5060A1000A | 5 | 52.40 x 40.71 x 16.10 | 7/8" |

5 YEAR WARRANTY

Limited functional parts warranty¹

10 YEAR WARRANTY

Functional parts warranty with product registration¹

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Lower Global Warming Potential

95%-96% GAS FURNACES

ASSEMBLED IN TRENTON, NEW JERSEY

AMERISTAR®
BY AMERICAN STANDARD HEATING & AIR



- ▶ **34" cabinet height on all models**
- ▶ **Up to 96% AFUE**
- ▶ **2 - 5 ton models available in each family**
- ▶ **Stainless steel primary and secondary heat exchangers**
- ▶ **Compliant with California 40ng/J Low-NOx requirements**
- ▶ **Upflow/Downflow Application Options**
- ▶ **Constant Torque and Variable Speed (ECM) motors**

KEY SELLING POINTS:

A951X is ideal for homeowners looking for a reliable, cost-effective, and efficient heating solution.

- ▶ Its single-stage operation and constant torque motor offer dependable performance with fewer moving parts, which can mean lower maintenance over time.:

A952V is better suited for those who prioritize comfort, energy savings, and quiet operation.

- ▶ The two-stage heating and variable speed motor allow for more precise temperature control, improved humidity management, and reduced energy consumption

IDEAL MARKETS AND CUSTOMERS:

A951X Ideal Market:

- ▶ Entry-level to mid-tier residential homes
- ▶ New construction or budget-conscious retrofit projects
- ▶ Regions with moderate to cold winters where high-efficiency heating is valued but advanced features are not essential

A951X Ideal Customer:

- ▶ Customers who prioritize simplicity and durability
- ▶ First-time home buyers or property managers
- ▶ Builders and contractors seeking cost-effective, ENERGY STAR® qualified solutions

A952V Ideal Market:

- ▶ Entry-level to mid-tier residential homes
- ▶ Retrofit projects where comfort and energy savings are high priorities
- ▶ Colder climates where variable-speed performance enhances comfort and efficiency

A952V Ideal Customer:

- ▶ Customers upgrading from older, less efficient systems
- ▶ HVAC-savvy buyers who understand the benefits of two-stage and variable-speed technology for a more custom comfort experience
- ▶ Environmentally conscious buyers looking for ENERGY STAR® qualified equipment

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Heat Exchanger

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- ▶ **Compliant with California 40ng/J Low-NOx requirements**
- ▶ **Upflow/Downflow Application Options**
- ▶ **Constant Torque and Variable Speed (ECM) motors**

| Model Number | Input BTU/h | Nominal Airflow (Tons) | Dimensions (Inches) H x W x D | Motor Type | Application | AFUE |
|-----------------------------------|-------------|------------------------|-------------------------------|-----------------------|-------------|------|
| A951X CONSTANT TORQUE 95-96% AFUE | | | | | | |
| A951X040BU3SACA | 40,000 | 2-3 | 34 x 17.5 x 28.75 | Constant Torque (ECM) | Upflow | 96% |
| A951X060BU4SACA | 60,000 | 3-4 | 34 x 17.5 x 28.75 | | | 96% |
| A951X080BU4SACA | 80,000 | 3-4 | 34 x 17.5 x 28.75 | | | 96% |
| A951X080CU5SACA | 80,000 | 4-5 | 34 x 21 x 28.75 | | | 96% |
| A951X100CU5SACA | 100,000 | 4-5 | 34 x 21 x 28.75 | | | 95% |
| A951X120DU5SACA | 120,000 | 5 | 34 x 24.5 x 28.75 | | | 95% |
| A951X040BD3SACA | 40,000 | 2-3 | 34 x 17.5 x 28.75 | Constant Torque (ECM) | Downflow | 96% |
| A951X060BD3SACA | 60,000 | 3 | 34 x 17.5 x 28.75 | | | 96% |
| A951X080BD4SACA | 80,000 | 4 | 34 x 17.5 x 28.75 | | | 95% |
| A951X100CD5SACA | 100,000 | 5 | 34 x 21 x 28.75 | | | 96% |
| A951X120DD5SACA | 120,000 | 5 | 34 x 24.5 x 28.75 | | | 95% |
| A952V VARIABLE SPEED 96% AFUE | | | | | | |
| A952V040BU3SBAA | 40,000 | 3 | 34 x 17.5 x 28.75 | Var Speed ECM | Upflow | 96% |
| A952V060BU3SAD | 60,000 | 3 | 34 x 17.5 x 28.75 | | | 96% |
| A952V060BU4SBAA | 60,000 | 4 | 34 x 17.5 x 28.75 | | | 96% |
| A952V080BU4SBAA | 80,000 | 4 | 34 x 17.5 x 28.75 | | | 96% |
| A952V080CU5SBAA | 80,000 | 5 | 34 x 21 x 28.75 | | | 96% |
| A952V100CU4SAD | 100,000 | 4 | 34 x 21 x 28.75 | | | 96% |
| A952V100CU5SBAA | 100,000 | 5 | 34 x 21 x 28.75 | | | 96% |
| A952V120DU5SBAA | 120,000 | 5 | 34 x 24.5 x 28.75 | | | 96% |
| A952V040BD3SBAA | 40,000 | 3 | 34 x 17.5 x 28.75 | Var Speed ECM | Downflow | 96% |
| A952V060BD3SBAA | 60,000 | 3 | 34 x 17.5 x 28.75 | | | 96% |
| A952V080BD4SBAA | 80,000 | 4 | 34 x 17.5 x 28.75 | | | 96% |
| A952V100CD4SAD | 100,000 | 4 | 34 x 21 x 28.75 | | | 96% |
| A952V100CD5SBAA | 100,000 | 5 | 34 x 21 x 28.75 | | | 96% |
| A952V120DD5SBAA | 120,000 | 5 | 34 x 24.5 x 28.75 | | | 96% |

80% GAS FURNACES

ASSEMBLED IN TRENTON, NEW JERSEY



- ▶ 34" cabinet height on all models
- ▶ 2 - 5 ton models available in each family
- ▶ Multiple venting options offered in each poise
- ▶ Durable, galvanized steel cabinet

KEY SELLING POINTS:

Compact Design

- ▶ 34" cabinet height fits tight spaces and multi-family installs.

Durable

- ▶ Aluminized steel heat exchanger provides durable and efficient heat transfer for enhanced longevity and performance.
- ▶ Galvanized steel cabinet resists rust and corrosion for improved durability.

IDEAL MARKETS AND CUSTOMERS:

- ▶ **Owner-Occupied Homes:** A reliable, cost-effective replacement option with compact 34" cabinet height for tight spaces.
- ▶ **Single-Family New Construction:** Builder-friendly with multi-poise flexibility and durable galvanized steel cabinet.
- ▶ **Multi-Family New Construction:** Ideal for stacked or side-by-side installs with low air leakage (1.4%) and compact footprint.
- ▶ **Single-Family Rentals:** Strong value for property owners—affordable, dependable, and easy to standardize across homes.

| Model Number | CA Low NOx Model Number | Input BTU/h | Nominal Airflow (Tons) | Dimensions (Inches) H x W x D | Motor Type | Application | AFUE |
|--------------|-------------------------|-------------|------------------------|-------------------------------|------------|-------------|------|
|--------------|-------------------------|-------------|------------------------|-------------------------------|------------|-------------|------|

A801X CONSTANT TORQUE 80% AFUE

| | | | | | | | |
|-----------------|-----------------|---------|---|-------------------|-----------------------|----------------|-----|
| A801X040AM3SDBA | A801X040AM3TDBA | 40,000 | 3 | 34 x 14.5 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X040BM2SDBA | A801X040BM2TDBA | 40,000 | 2 | 34 x 17.5 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X060BM4SDBA | A801X060BM4TDBA | 60,000 | 4 | 34 x 17.5 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X080BM4SDBA | A801X080BM4TDBA | 80,000 | 4 | 34 x 17.5 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X080CM5SDBA | A801X080CM5TDBA | 80,000 | 5 | 34 x 21 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X100CM5SDBA | A801X100CM5TDBA | 100,000 | 5 | 34 x 21 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |
| A801X120DM5SDBA | A801X120DM5TDBA | 120,000 | 5 | 34 x 24.5 x 28.75 | Constant Torque (ECM) | Multi-position | 80% |

5 YEAR WARRANTY

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10 YEAR WARRANTY

Functional parts warranty with product registration

20 YEAR WARRANTY

Heat Exchanger

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- ▶ **Model:** A801X060AM3SDB
- ▶ **AFUE:** 80%
- ▶ **BTU:** 60,000
- ▶ **Dimensions:** 14.5" width, 28.75" depth x 34" height
- ▶ **Motor:** Constant Torque
- ▶ **Heating Stages:** 1
- ▶ **NOx Emissions:** > 40 ng/J*
- ▶ **Refrigerant Compatibility:** R-410A and R-454B
- ▶ **Accessories:** LP and high-altitude kit included



KEY SELLING POINTS:

Compact Design:

- ▶ **Perfect Fit:** The 14.5" cabinet width is ideal for constrained areas like closets and mechanical rooms, solving a common installation challenge.
- ▶ **Space-Saving:** Perfectly engineered for compact spaces and tight utility rooms, making it ideal for a variety of residential environments.

Easy Installation:

- ▶ **Quick Setup:** Streamlined design simplifies the installation process, reducing labor time and costs ensures a hassle-free installation experience for contractors and technicians.
- ▶ **Includes high-altitude kit,** ensuring adaptability to various environments.

Powerful Heating:

- ▶ **60K BTU Capacity:** Offers powerful and efficient heating to ensure your home stays warm and cozy, making it an ideal choice for older and more compact living spaces.

Versatile Compatibility:

- ▶ **Refrigerants:** Compatible with both R-410A and R-454B refrigerants, offering flexibility for different HVAC systems.

IDEAL MARKETS AND CUSTOMERS:

Replacement Market for Older Homes:

- ▶ **Upgrade Solutions:** Ideal for homeowners looking to replace outdated systems with a modern, efficient furnace.

General Contractors and Builders:

- ▶ **Reliable Choice:** Provides a dependable and efficient solution for various HVAC replacement and construction projects.
- ▶ **Timely Installations:** Ensures timely and successful installations, meeting project deadlines.

Multi-Family Property Owners and Managers:

- ▶ **Tenant Satisfaction:** Ensures comfort and efficiency for tenants, reducing maintenance calls.
- ▶ **Cost-Effective:** Offers a budget-friendly solution without compromising on quality.

Multi-Family New Construction Market:

- ▶ **Modern Standards:** Meets contemporary building standards, making it a perfect choice for new construction projects.
- ▶ **Energy Efficiency:** Helps builders achieve energy efficiency goals, appealing to eco-conscious buyers.

5 YEAR WARRANTY

Limited functional parts warranty

10 YEAR WARRANTY

Functional parts warranty with product registration

20 YEAR WARRANTY

Heat Exchanger

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- ▶ **Model numbers:** A5AHC, A5AHV, 5TMM5
- ▶ **All-aluminum coils**
- ▶ **Fully insulated galvanized steel cabinets**
- ▶ **Factory installed & shipped with flow controls**
- ▶ **Multi-speed fan motors**
- ▶ **Approved for manufactured/mobile housing**
- ▶ **Cooling & Heat Pump compatible**

KEY SELLING POINTS:

Durable

- ▶ All-aluminum coil for superior corrosion resistance and long-term durability.

Quiet & Efficient

- ▶ Fully insulated galvanized steel cabinet reduces heat loss and noise to enhance energy efficiency and home comfort.

Easy to Install

- ▶ Factory-installed & shipped with flow controls simplifies installation and improves reliability.

Versatile

- ▶ A5AHC and A5AHV models provide multi-position installation capability (upflow, downflow, horizontal) for flexible applications.
- ▶ All models are cooling and heat pump compatible for versatile system pairing.

IDEAL MARKETS AND CUSTOMERS:

Owner-Occupied Replacement

- ▶ **Upgrade Ready:** Great for homeowners replacing aging systems with modern, efficient air handlers that support both AC and HP.
- ▶ **Comfort Options:** Choose between constant torque (A5AHC) or variable speed (A5AHV) motors for better airflow and humidity control.

Single-Family New Construction

- ▶ **Flexible Install:** A5AHC and A5AHV models offer multi-position design, factory-installed TXV, and electric heat options to simplify planning and installation.
- ▶ **Reliable Build:** All-aluminum coils and factory-installed RDS offer long-term durability and safety from day one.

Multi-Family New Construction

- ▶ **Compact & Compliant:** Slim-fit filter box and 1.5–3 ton 5TMM5 models fit tight mechanical spaces and meet airflow standards.
- ▶ **Versatile Mounting:** Wall, flush, or platform mount options (5TMM5) support a wide range of unit layouts and configurations.

Single-Family Rentals

- ▶ **Low Maintenance:** Durable components and corrosion-resistant coils reduce service needs and tenant disruptions.
- ▶ **Standardized Performance:** Factory-installed TXV and RDS across all models simplify inventory and streamline property management.

5 YEAR WARRANTY

Limited functional parts warranty¹

10 YEAR WARRANTY

Functional parts warranty with product registration¹

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Lower Global Warming Potential



- ▶ **Model numbers: A5AHC, A5AHV, 5TMM5**
- ▶ **All-aluminum coils**
- ▶ **Fully insulated galvanized steel cabinets**
- ▶ **Factory installed & shipped with flow controls**
- ▶ **Multi-speed fan motors**
- ▶ **Approved for manufactured/mobile housing**
- ▶ **Cooling & Heat Pump compatible**

| Model Number | Capacity (Tons) | Dimensions (Inches) H x W x D | Motor Type | Flow Control | Electric Heat |
|--------------|-----------------|-------------------------------|------------|--------------|---------------|
|--------------|-----------------|-------------------------------|------------|--------------|---------------|

A5AHV VARIABLE SPEED AIR HANDLERS

| | | | | | |
|----------------|---------|--|----------------|-----|-----------------|
| A5AHV002A1B30A | 1.2-2.5 | 46 ³ / ₄ x 18 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |
| A5AHV003A1B30A | 1.5-2.5 | 46 ³ / ₄ x 18 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |
| A5AHV004A1D30A | 2.0-3.5 | 51 ³ / ₄ x 23 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |
| A5AHV005A1D30A | 3.0-5.0 | 51 ³ / ₄ x 23 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |
| A5AHV006A1D30A | 3.0-5.0 | 51 ³ / ₄ x 23 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |
| A5AHV007A1D30A | 3.5-5.0 | 57 ³ / ₄ x 23 ¹ / ₂ x 21 ¹ / ₈ | Variable Speed | TXV | Field Installed |

A5AHC CONVERTIBLE AIR HANDLERS

| | | | | | |
|----------------|---------|--|-----|-----|-----------------|
| A5AHC002A1B30A | 1.2-2.5 | 45 ¹ / ₈ x 18 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |
| A5AHC003A1B30A | 1.5-2.5 | 46 ³ / ₄ x 18 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |
| A5AHC004A1D30A | 2.0-3.5 | 51 ³ / ₈ x 23 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |
| A5AHC005A1D30A | 3.0-5.0 | 51 ³ / ₈ x 23 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |
| A5AHC006A1D30A | 3.0-5.0 | 51 ³ / ₈ x 23 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |
| A5AHC007A1D30A | 3.5-5.0 | 57 ³ / ₈ x 23 ¹ / ₂ x 21 ¹ / ₈ | CTM | TXV | Field Installed |

5TMM5 AIR HANDLERS

| | | | | | |
|-----------------|-----------|-------------------|-----|-----|-----------------|
| 5TMM5B0A30M21SA | 1.5 - 2.5 | 36 x 20.5 x 15 | ECM | TXV | Field Installed |
| 5TMM5B0B30M21SA | 1.5 - 2.5 | 40.5 x 22 x 18.75 | ECM | TXV | Field Installed |
| 5TMM5B0B36M31SA | 2.5 - 3.0 | 40.5 x 22 x 18.75 | ECM | TXV | Field Installed |
| 5TMM5B0C36M31SA | 3.0 | 36 x 24 x 21 | ECM | TXV | Field Installed |



Lower Global Warming Potential



- ▶ **Model Number: 5MXC**
- ▶ **Multi-position**
- ▶ **All-aluminum coils**
- ▶ **Fully insulated galvanized steel cabinets**
- ▶ **High-temp double-sloped drain pans**
- ▶ **Factory installed flow controls**
- ▶ **Cooling & heat pump compatible**
- ▶ **Approved for manufactured/mobile housing**
- ▶ **Refrigerant Detection System included:**
 - ▶ Factory installed leak detection sensor
 - ▶ Shipped with field installed Mitigation Control Board

KEY SELLING POINTS:

Durable

- ▶ All-aluminum coil for superior corrosion resistance and long-term durability.

Versatile

- ▶ Multi-position installation capability (upflow, downflow, horizontal) for flexible applications. Cooling and heat pump compatible for versatile system pairing.

Quiet

- ▶ Fully insulated galvanized steel cabinet provides quiet operation and added protection.

Reliable

- ▶ High-temperature double drain pan for enhanced reliability and water management.

Easy to Install

- ▶ Factory-installed orifice on standard models; TXV factory-installed on 4260.

Safe

- ▶ Factory-installed Refrigerant Detection System (RDS) for safety and compliance. Easy field installation of Mitigation Control Board.

Compatible

- ▶ Designed specifically for Ameristar systems to optimize performance and efficiency.

IDEAL MARKETS AND CUSTOMERS:

Ideal Markets

- ▶ **Single-family and multi-family** residential installations
- ▶ **New construction** (RNC) and retrofit projects
- ▶ **Regions transitioning to R-454B refrigerant** for environmental compliance
- ▶ **Markets requiring quiet, reliable** indoor comfort systems

Ideal Customers

- ▶ **Homeowners** seeking long-lasting, quiet, and efficient indoor comfort
- ▶ **Builders and contractors** looking for flexible, easy-to-install coil solutions
- ▶ **Eco-conscious buyers** prioritizing low-GWP refrigerant compatibility
- ▶ **Property managers** needing durable, low-maintenance HVAC components

5 YEAR WARRANTY

Limited functional parts warranty¹

10 YEAR WARRANTY

Functional parts warranty with product registration¹

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Lower Global Warming Potential



- ▶ **Model Number: 5MXC**
- ▶ **Multi-position**
- ▶ **All-aluminum coils**
- ▶ **Fully insulated galvanized steel cabinets**
- ▶ **High-temp double-sloped drain pans**
- ▶ **Factory installed flow controls**
- ▶ **Cooling & heat pump compatible**
- ▶ **Approved for manufactured/mobile housing**
- ▶ **Refrigerant Detection System included:**
 - ▶ Factory installed leak detection sensor
 - ▶ Shipped with field installed Mitigation Control Board

| Model Number | Capacity (Tons) | Height (inches) | Width (inches) | Diameter (inches) | Flow Control |
|----------------|-----------------|-----------------|----------------|-------------------|--------------|
| 5MXCA003AC6HCA | 1.5-3.0 | 20 | 14.5 | 21 | Orifice |
| 5MXCB004AC6HCA | 1.5-3.0 | 20 | 17.5 | 21 | Orifice |
| 5MXCB006AC6HCA | 1.5-3.5 | 26 | 17.5 | 21 | Orifice |
| 5MXCC005AC6HCA | 1.5-3.0 | 20 | 21 | 21 | Orifice |
| 5MXCC007AC6HCA | 1.5-3.5 | 26 | 21 | 21 | Orifice |
| 5MXCC009AC6HCA | 3.0-5.0 | 30 | 21 | 21 | Orifice |
| 5MXCD008AC6HCA | 3.0-3.5 | 26 | 24.5 | 21 | Orifice |
| 5MXCD010AC6HCA | 3.0-5.0 | 30 | 24.5 | 21 | Orifice |



Lower Global Warming Potential



- ▶ **Model numbers: A5PA3, A5PH3, A5PG3**
- ▶ **All-in-one outdoor unit simplifies installation and service**
- ▶ **Suitable for Manufactured Homes**
- ▶ **Factory-installed Refrigerant Detection System (RDS) for enhanced safety**
- ▶ **13.4 SEER2**

KEY SELLING POINTS:

A5PA3 – Packaged Air Conditioner Unit

- ▶ 13.4 SEER2 cooling
- ▶ One-stage cooling operation for simple, reliable performance
- ▶ Quiet operation with durable cabinet construction

A5PH3 – Packaged Heat Pump Unit

- ▶ 13.4 SEER2 cooling and 6.7 HSPF2 heating performance for year-round comfort
- ▶ One-stage heating and cooling operation
- ▶ Compact footprint and quiet performance

A5PG3 – Packaged Gas Electric Unit

- ▶ 13.4 SEER2 cooling and gas heating in one unit
- ▶ One-stage operation for both heating and cooling
- ▶ Compact, durable cabinet for rooftop or ground-level installation

IDEAL MARKETS AND CUSTOMERS:

A5PA3 – Packaged Air Conditioner Unit

- ▶ **Southern U.S. regions** with high cooling demand
- ▶ **New construction** and retrofit projects in residential and light commercial segments
- ▶ **Manufactured housing** and modular home applications
- ▶ **Homeowners** seeking a cost-effective, reliable cooling solution
- ▶ **Builders and contractors** needing quick, space-saving installations
- ▶ **Property managers** replacing aging packaged AC systems

A5PH3 – Packaged Heat Pump Unit

- ▶ **Mixed-climate regions** requiring both heating and cooling
- ▶ **Residential and multi-family** housing developments
- ▶ Projects where **refrigerant regulations** and **space constraints** are key considerations
- ▶ **Eco-conscious homeowners** looking for a dual-function system
- ▶ **Contractors** working in areas transitioning to low-GWP refrigerants
- ▶ **Developers** of energy-efficient housing

A5PG3 – Packaged Gas Electric Unit

- ▶ Regions with **cold winters** and **hot summers**
- ▶ **Residential and light commercial** buildings with gas infrastructure
- ▶ **Replacement projects** where dual-fuel packaged systems are preferred
- ▶ **Homeowners** wanting the reliability of gas heat with efficient cooling
- ▶ **Contractors** upgrading older gas-electric units
- ▶ **Builders** in colder climates needing robust year-round performance

5 YEAR WARRANTY

Limited functional parts warranty¹

10 YEAR WARRANTY

Functional parts warranty with product registration¹

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Lower Global Warming Potential

PACKAGED UNITS

ASSEMBLED IN VIDALIA, GEORGIA



- ▶ **Model numbers: A5PA3, A5PH3, A5PG3**
- ▶ **All-in-one outdoor unit simplifies installation and service**
- ▶ **Suitable for Manufactured Homes**
- ▶ **Factory-installed Refrigerant Detection System (RDS) for enhanced safety**
- ▶ **13.4 SEER2**

| Model Number | Application | SEER2 | Compressor | Config. | Cooling Capacity (BTUH) | HSPF2 (HP Only) | Dimensions (Inches) H x W x D |
|--------------|-------------|-------|------------|---------|-------------------------|-----------------|-------------------------------|
|--------------|-------------|-------|------------|---------|-------------------------|-----------------|-------------------------------|

A5PA3 – PACKAGED AIR CONDITIONER UNIT

| | | | | | | | |
|-----------------|----|------|--------|-------------|-------|--|--------------|
| A5PA3024A1000AA | AC | 13.4 | Scroll | Convertible | 24000 | | 36 x 49 x 42 |
| A5PA3030A1000AA | AC | 13.4 | Scroll | Convertible | 28400 | | 38 x 49 x 42 |
| A5PA3036A1000AA | AC | 13.4 | Scroll | Convertible | 36800 | | 38 x 49 x 42 |
| A5PA3042A1000AA | AC | 13.4 | Scroll | Convertible | 40000 | | 36 x 59 x 45 |
| A5PA3048A1000AA | AC | 13.4 | Scroll | Convertible | 47500 | | 40 x 59 x 45 |
| A5PA3060A1000AA | AC | 13.4 | Scroll | Convertible | 58500 | | 40 x 59 x 45 |

A5PH3 – PACKAGED HEAT PUMP UNIT

| | | | | | | | |
|----------------|----|------|--------|-------------|-------|-----|--------------|
| A5PH3024A1000A | HP | 13.4 | Scroll | Convertible | 23800 | 6.7 | 36 x 49 x 42 |
| A5PH3030A1000A | HP | 13.4 | Scroll | Convertible | 29600 | 6.7 | 38 x 49 x 42 |
| A5PH3036A1000A | HP | 13.4 | Scroll | Convertible | 35200 | 6.7 | 38 x 49 x 42 |
| A5PH3042A1000A | HP | 13.4 | Scroll | Convertible | 43000 | 6.7 | 40 x 59 x 45 |
| A5PH3048A1000A | HP | 13.4 | Scroll | Convertible | 48000 | 6.7 | 40 x 59 x 45 |
| A5PH3060A1000A | HP | 13.4 | Scroll | Convertible | 57000 | 6.7 | 42 x 59 x 45 |

A5PG3 – PACKAGED GAS ELECTRIC UNIT

| | | | | | | | |
|----------------|----|------|--------|-------------|-------|--|--------------|
| A5PG3024A1060A | GE | 13.4 | Scroll | Convertible | 24000 | | 36 x 49 x 42 |
| A5PG3030A1070A | GE | 13.4 | Scroll | Convertible | 28400 | | 38 x 49 x 42 |
| A5PG3036A1070A | GE | 13.4 | Scroll | Convertible | 36000 | | 38 x 49 x 42 |
| A5PG3042A1090A | GE | 13.4 | Scroll | Convertible | 40000 | | 36 x 49 x 42 |
| A5PG3048A1090A | GE | 13.4 | Scroll | Convertible | 47500 | | 40 x 59 x 45 |
| A5PG3060A1115A | GE | 13.4 | Scroll | Convertible | 58000 | | 40 x 59 x 45 |




Lower Global Warming Potential

23 SEER2

SINGLE ZONE SYSTEM HEAT PUMP

AMERISTAR®
 BY AMERICAN STANDARD HEATING & AIR

 Cooling efficiency range: **23 SEER2**
 Low ambient heating to **-13° F (-25° C)**
 Heating efficiency range: **Up to 10 HSPF2**
 Nominal capacity range: **9-24 MBH**
 Power Supply: **208-230/60/1**
 **Low** sound level

 Refrigerant: **R-454B**


| | | | | |
|---|-------------------|-------------------|-------------------|-------------------|
| Rated Cooling Capacity (Btu/h) | 9000 | 12000 | 18000 | 23000 |
| Rated Heating Capacity (Btu/h) | 10000 | 12600 | 19000 | 25000 |
| Cooling Capacity (@95F) (Btu/h) (Min/Max) | 2000/11100 | 2000/13100 | 6000/21000 | 7550/24700 |
| Heating Capacity (@47F) (Btu/h) (Min/Max) | 2500/12500 | 3100/13800 | 4000/23700 | 8700/31000 |
| Heating Capacity (@17F) (Btu/h) (Max) | 5800 | 8100 | 15000 | 14000 |
| Heating Capacity (@5F) (Btu/h) (Max) | 7100 | 9100 | 13600 | 18900 |
| COP at 5F | 2.10 | 2.10 | 1.80 | 1.80 |
| SEER2 | 19 | 19 | 19 | 19 |
| HSPF2 Region IV | 10 | 10 | 9.5 | 9.5 |
| HSPF2 Region V | 8.6 | 8.6 | 8.2 | 8.2 |
| EER2 (@95F) | 13 | 13 | 12.5 | 12 |
| Rated Volts/PH | 208 / 230 / 1 | 208 / 230 / 1 | 208 / 230 / 1 | 208 / 230 / 1 |
| INDOOR MODEL NUMBER | M5MHWUN09 | M5MHWUN12 | M5MHWUN18 | M5MHWUN24 |
| Dehumidifying Volume (pt./h) | 1.10 | 1.60 | 2.2 | 2.6 |
| Sound Pressure Level dB | 43 | 46 | 50 | 50 |
| Unit Dimension (WxDxH) (inch) | 32.28×12.05×7.68 | 36.22×12.05×7.68 | 43.31×13.11×8.74 | 43.31×13.11×8.74 |
| Net Weight /Gross Weight (lbs) | 20.7 / 25.1 | 23.1 / 30.9 | 30.9 / 35.3 | 30.9 / 35.3 |
| OUTDOOR MODEL NUMBER | M5THS2309 | M5THS2312 | M5THS2318 | M5THS2324 |
| Sound Pressure Level dB (A) | 50 | 52 | 53 | 59 |
| Cooling Working Temp Range (°F) | 5 - 131 | 5 - 131 | 5 - 131 | 5 - 131 |
| Heating Working Temp Range (°F) | -13 - 86 | -13 - 86 | -13 - 86 | -13 - 86 |
| MCA | 10.0 | 11.0 | 12.0 | 17.0 |
| MOP (Max Overcurrent Protection) | 15.0 | 15.0 | 20.0 | 25.0 |
| Outer Diameter Liquid Pipe (inch) | 1/4 | 1/4 | 1/4 | 1/4 |
| Outer Diameter Gas Pipe (inch) | 3/8 | 3/8 | 1/2 | 1/2 |
| Max Height Distance (ft) | 33 | 33 | 49 | 49 |
| Max Length Distance (ft) | 50 | 50 | 65 | 65 |
| Unit Dimension (WxDxH) (inch) | 28.66x12.01x21.65 | 28.66x12.01x21.65 | 33.26x14.96x27.51 | 35.83x16.54x31.50 |
| Net Weight /Gross Weight (lbs) | 52.7/57.1 | 58.4/65 | 86 / 91 | 104 / 119 |
| Wireless Controller | CNT10078 | CNT10078 | CNT10078 | CNT10078 |

5 YEAR WARRANTYLimited functional parts warranty¹**10 YEAR WARRANTY**Functional parts warranty with product registration¹

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Lower Global Warming Potential

19 SEER2

SINGLE ZONE SYSTEM HEAT PUMP

AMERISTAR®
 BY AMERICAN STANDARD HEATING & AIR

 Cooling efficiency
range: **19 SEER**
 Low ambient heating to
-4° F (-20° C)
 Heating efficiency range:
Up to 10 HSPF
 Low ambient
cooling to **5° F**
 Nominal capacity
range: **9–36 MBH**
 Power Supply:
208-230/60/1
 **Low** sound
level

 Refrigerant:
R-454B


| | | | | | |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|
| Rated Cooling Capacity (Btu/h) | 9000 | 12000 | 18000 | 23000 | 36000 |
| Rated Heating Capacity (Btu/h) | 10000 | 12600 | 19000 | 25000 | 36000 |
| Cooling Capacity (@95F) (Btu/h) (Min/Max) | 2000/11100 | 2000/13100 | 6000/21000 | 7550/24700 | 7500/36100 |
| Heating Capacity (@47F) (Btu/h) (Min/Max) | 2500/12500 | 3100/13800 | 4000/23700 | 8700/31000 | 7500/36100 |
| Heating Capacity (@17F) (Btu/h) (Max) | 5800 | 8100 | 15000 | 14000 | 21800 |
| Heating Capacity (@5F) (Btu/h) (Max) | 7100 | 9100 | 13600 | 18900 | 20400 |
| COP at 5F | 2.1 | 2.1 | 1.8 | 1.8 | 2.1 |
| SEER2 | 19 | 19 | 19 | 19 | 19 |
| HSPF2 Region IV | 10 | 10 | 9.5 | 9.5 | 9 |
| HSPF2 Region V | 8.6 | 8.6 | 8.2 | 8.2 | 7.7 |
| EER2 (@95F) | 13 | 13 | 12.5 | 12 | 9 |
| Rated Volts/PH | 208 / 230 / 1 | 208 / 230 / 1 | 208 / 230 / 1 | 208 / 230 / 1 | 208 / 230 / 1 |
| INDOOR MODEL NUMBER | M5MHWUN09 | M5MHWUN12 | M5MHWUN18 | M5MHWUN24 | M5MHW1936 |
| Dehumidifying Volume (pt./h) | 1.10 | 1.60 | 2.2 | 2.6 | 3.0 |
| Sound Pressure Level dB | 43 | 46 | 50 | 50 | 52 |
| Unit Dimension (WxDxH) (inch) | 32.28×12.05×7.68 | 36.22×12.05×7.68 | 43.31×13.11×8.74 | 43.31×13.11×8.74 | 46.93×14.17×10.23 |
| Net Weight /Gross Weight (lbs) | 20.7 / 25.1 | 23.1 / 30.9 | 30.9 / 35.3 | 30.9 / 35.3 | 39.7 / 48.5 |
| OUTDOOR MODEL NUMBER | M5THS1909 | M5THS1912 | M5THS1918 | M5THS1924 | M5THS1936 |
| Sound Pressure Level dB (A) | 50 | 52 | 53 | 59 | 63 |
| Cooling Working Temp Range (°F) | 5 – 131 | 5 – 131 | 5 – 131 | 5 – 131 | 5 – 122 |
| Heating Working Temp Range (°F) | -4 – 86 | -4 – 86 | -4 – 86 | -4 – 86 | -4 – 86 |
| MCA | 10.0 | 11.0 | 12.0 | 17.0 | 18.0 |
| MOP (Max Overcurrent Protection) | 15.0 | 15.0 | 20.0 | 25.0 | 30.0 |
| Outer Diameter Liquid Pipe (inch) | 1/4 | 1/4 | 1/4 | 1/4 | 1/4 |
| Outer Diameter Gas Pipe (inch) | 3/8 | 3/8 | 1/2 | 1/2 | 5/8 |
| Max Height Distance (ft) | 33 | 33 | 49 | 49 | 65 |
| Max Length Distance (ft) | 50 | 50 | 65 | 65 | 98 |
| Unit Dimension (WxDxH) (inch) | 28.66x12.01x21.65 | 28.66x12.01x21.65 | 33.26x14.96x27.51 | 35.83x16.54x31.50 | 35.83x16.54x31.50 |
| Net Weight /Gross Weight (lbs) | 52.7/57.1 | 58.4/65 | 86 / 91 | 104 / 119 | 105 / 114 |
| Wireless Controller | CNT10078 | CNT10078 | CNT10078 | CNT10078 | CNT10078 |

5 YEAR WARRANTYLimited functional parts warranty¹**10 YEAR WARRANTY**Functional parts warranty with product registration¹

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Lower Global Warming Potential

ACCESSORIES

OUTDOOR SPLIT AND PACKAGED UNITS

| Model Number | Description | Application | Model Families |
|---------------|------------------------------------|-------------|-----------------------------------|
| OUTDOOR SPLIT | | | |
| AY28X079 | Evap. Defrost Control Kit | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYCCHT301RES | Crankcase Heater Kit (Scroll) | 3.5 - 5 Ton | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYCCHT302RES | Crankcase Heater Kit (Scroll) | 1.5 - 3 Ton | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYISLT101 | Rubber Isolators | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYLOAM108 | External Low Ambient Kit | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYLEGS007 | Snow Legs - 7" High (Black) | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYLEGS004 | Snow Legs - 4" High (Black) | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYKSKT267 | External Start Kit | All | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYSDEN003 | Small Scroll Compressor Enclosures | 1.5 - 3 Ton | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |
| BAYSDEN004 | Large Scroll Compressor Enclosures | 3.5 - 5 Ton | A5AC3, A5AC4, A5AC5, A5HP4, A5HP5 |

| Model Number | Description | Used with Accessory | Application | Model Families |
|----------------|---|---------------------------|-------------|---------------------|
| PACKAGED UNITS | | | | |
| BAYACCDOR1A | Hinged Filter Access Door | BAYFLTR101C | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYACCDOR2A | Hinged Filter Access Door | BAYFLTR201C, (2) 18x20 | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYADAP050A | Adapter Curb (Cabinet A/B) | | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYADAP051A | Adapter Curb (Cabinet C) | | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYADAP052A | Adapter Curb (Cabinet A/B) | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYADAP053A | Adapter Curb (Cabinet C) | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYADAP054A | Adapter Curb (Cabinet D) | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYASCT001 | Anti-Short Cycle Timer | No Electronic Thermostats | ALL | A5PA3, A5PH3, A5PG3 |
| BAYCCHT102A | Crankcase Heater (230V) (Scroll) | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYCCHT103A | Crankcase Heater (230V) (Scroll) | | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYCURB050A | Flat Roof Full Perimeter Curb (Insulated) | | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYCURB051A | Flat Roof Full Perimeter Curb (Insulated) | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYEXMK001A | Extreme Conditions Mounting Kit | BAYCURB & BAYADAP | ALL | A5PA3, A5PH3, A5PG3 |
| BAYEXMK002B | Extreme Conditions Mounting Kit | BAYUTIL | ALL | A5PA3, A5PH3, A5PG3 |
| BAYEXMK003A | Extreme Conditions Mounting Kit (Used on Slab Mounts) | | ALL | A5PA3, A5PH3, A5PG3 |
| BAYFLTR101C | 1-2" Filter Frame-Requires one 18x25 filter (not included) | Require Filter Frame | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYFLTR201C | 1-2" Filter Frame-Requires one 18x20, and one 18x18 filter (not included) | Require Filter Frame | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYLIFT002B | Lifting Lug Kit | | ALL | A5PA3, A5PH3, A5PG3 |
| BAYLOAM105B | Low Ambient Control Kit | | ALL | A5PA3, A5PH3, A5PG3 |
| BAYOSAH001A | Manual Fresh Air Damper | Require Filter Frame | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYOSAH002A | Manual Fresh Air Damper | Require Filter Frame | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYQSTK300B | Start Kit (not factory installed) | | ALL | A5PA3, A5PH3, A5PG3 |
| BAYUTIL101B | Roof Curb Extension Kit | | 2-3 | A5PA3, A5PH3, A5PG3 |
| BAYUTIL102B | Roof Curb Extension Kit | | 3½-5 | A5PA3, A5PH3, A5PG3 |
| BAYLPKT100B | LP Conversion Kit | | 115K | A5PG3 |
| BAYLPKT101B | LP Conversion Kit | | 60K, 90K | A5PG3 |
| BAYLPKT102B | LP Conversion Kit | | 70K | A5PG3 |

| Model Number | Description | Used with Accessory | Application | Model Families |
|----------------|-----------------------------------|---------------------|-------------|----------------|
| PACKAGED UNITS | | | | |
| BAYSPEK060J | Single Power Entry Kit | BAYHTRG105A | 2-5 | A5PA3, A5PH3 |
| | | BAYHTRG108A | 2-5 | A5PA3 |
| | | BAYHTRG110A | 2-4 | A5PA3 |
| BAYSPEK062J | Single Power Entry Kit | BAYHTRG105A | 4-5 | A5PA3, A5PH3 |
| | | BAYHTRG108A | 2-5 | A5PA3, A5PH3 |
| | | BAYHTRG110A | 2-5 | A5PA3, A5PH3 |
| BAYSPEK063J | Single Power Entry Kit | BAYHTRG115A | 2.5-5 | A5PA3, A5PH3 |
| | | BAYHTRG120A | 4-5 | A5PA3, A5PH3 |
| BAYHTRG105A | Electric Heater 1PH 3.76/5.0 KW | | 2-5 | A5PA3, A5PH3 |
| BAYHTRG108A | Electric Heater 1PH 6.0/8.0 KW | | 2-5 | A5PA3, A5PH3 |
| BAYHTRG110A | Electric Heater 1PH 7.5/10.0 KW | | 2-4 | A5PA3, A5PH3 |
| BAYHTRG115A | Electric Heater 1PH 11.27/15.0 KW | | 2.5-5 | A5PA3, A5PH3 |
| BAYHTRG120A | Electric Heater 1PH 15.0/20.0 KW | | 4-5 | A5PA3, A5PH3 |
| BAYHTRG125A | Electric Heater 1PH 18.78/25.0 KW | | 4-5 | A5PA3, A5PH3 |

| Model Number | Description | Application | Model Families |
|--------------------------|--|---------------|----------------|
| A5AHV, A5AHC AIR HANDLER | | | |
| BAYHTR1504BRK | Electric Heater, 4KW, Breaker, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1504LUG | Electric Heater, 4KW, Lug, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1505BRK | Electric Heater, 5KW, Breaker, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1505LUG | Electric Heater, 5KW, Lug, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1508BRK | Electric Heater, 8KW, Breaker, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1508LUG | Electric Heater, 8KW, Lug, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1510BRK | Electric Heater, 10KW, Breaker, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1510LUG | Electric Heater, 10KW, Lug, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR3510LUG | Electric Heater, 10KW, Lug, 24V Control, 3 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1517BRK | Electric Heater, 15KW, Breaker, 24V Control, 1 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR3517LUG | Electric Heater, 15KW, Lug, 24V Control, 3 Ph | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYHTR1523BRK | Electric Heater, 20KW, Breaker, 24V Control, 1 Ph | 23.5 | A5AHV, A5AHC |
| BAYHTR1525BRK | Electric Heater, 25KW, Breaker, 24V Control, 1 Ph | 23.5 | A5AHV, A5AHC |
| BAYTEMSPFG1A | Supply Duct Flange Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYSPEKT201A | Single Point Power Entry Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| TAYBASE185 | Air Handler Downflow Sub-Bases | 18.5 | A5AHV, A5AHC |
| TAYBASE235 (TAYBASE 100) | Air Handler Downflow Sub-Bases | 23.5 | A5AHV, A5AHC |
| BAYSF1185AAA | Slim Fit Filter Box | 18.5 | A5AHV, A5AHC |
| BAYSF1235AAA | Slim Fit Filter Box | 23.5 | A5AHV, A5AHC |
| FLRSF1185 | 1" Slim Fit Replacement Filter, 17.75"x19.75", Qty 12 | 18.5 | A5AHV, A5AHC |
| FLRSF1235 | 1" Slim Fit Replacement Filter, 22.75"x19.75", Qty 12 | 23.5 | A5AHV, A5AHC |
| TEMBRKSEALT01A | Breaker Seal Kit for sure with BAYHTR15 4kW – 20kW Heaters | 18.5 and 23.5 | A5AHV, A5AHC |
| TEMBRKSEALKT01A | TEM Breaker Seal Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYTEMDFKT1A | Downflow Condensate Management Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYTEMSPFG1 | Supply Duct Flange Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYSPEKT201A | Single Point Power Entry Kit | 18.5 and 23.5 | A5AHV, A5AHC |
| BAYTEMDFKT1A | Downflow Condensate Management Kit | 23.5 ① | A5AHV, A5AHC |
| BAYAHMIKIT001 | Air handler Electronic Noise Kit used on Variable Speed Blower Motor | | A5AHV, A5AHC |
| BAYAH120VKT | 120V Conversion Kit | | A5AHV, A5AHC |

① Downflow condensate management kit is required for 5 Ton downflow models.

| Model Number | Description | Application | Model Families |
|-------------------|--|--------------------|----------------|
| 5TMM5 AIR HANDLER | | | |
| BAYHTRA505BRK | Heater, Standard, for 5TMM5 Air Handlers | 5TMM5 Split System | 5TMM5 Series |
| BAYHTRA508BRK | Heater, Standard, for 5TMM5 Air Handlers | 5TMM5 Split System | 5TMM5 Series |
| BAYHTRA510BKA | Heater, Standard, for 5TMM5 Air Handlers | 5TMM5 Split System | 5TMM5 Series |

ACCESSORIES

FURNACE AND COIL

| Model Number | Description | Application | Model Families |
|----------------|---|--|----------------------------------|
| FURNACE | | | |
| BAYLPSS400B | LP Kit with Stainless Steel Burners | All Furnaces except A801X026 | A951X, A952V, A801X (except 026) |
| BAYLPSS410A | LP Kit with Stainless Steel Burners | For A801X026 | A801X026 |
| BAYHANG | Horizontal hanging kit | All Upflow Furnaces | A951X, A952V, A801X |
| BAYVENT200B | Sidewall vent Termination Kit fo Direct vent furnaces | All Condensing Furnaces | A951X, A952V |
| BAYVENTCN200B | Sidewall vent Termination Kit fo Direct vent furnaces for Canadian applications | All Condensing Furnaces | A951X, A952V |
| BAYAIR30AVENTA | Concentric vent kit for 2, 2½ and 3" vent system | All Condensing Furnaces | A951X, A952V |
| BAYAIR30CNVENT | Concentric vent kit for 2, 2½ and 3" vent system for Canadian applications | All Condensing Furnaces | A951X, A952V |
| BAYREDUCE | Reducer Coupling for Canadian applications (CPVC) | All Condensing Furnaces | A951X, A952V |
| BAYLIFTB | Dual return kit. B size extension | B Cabinet Models | A951X, A952V, A801X |
| BAYLIFTC | Dual return kit. C size extension | C Cabinet Models | A951X, A952V, A801X |
| BAYLIFTD | Dual return kit. D size extension | D Cabinet Models | A951X, A952V, A801X |
| BAYMFGH200B | Manufactured/mobile home kit | All Condensing Furnaces | A951X, A952V |
| BAYCNDTRAP2A | In-line condensate collector for 2" PVC pipe | All Condensing Furnaces | A951X, A952V |
| BAYCNDTRAP3A | In-line condensate collector for 3" PVC pipe | All Condensing Furnaces | A951X, A952V |
| BAYBASE205 | Downflow subbase | All Downflow Furnaces | A951X, A952V |
| BAYSF1165A | 1" SlimFit Box with MERV 4 Filter (side return) | All Upflow Furnaces | A801X |
| BAYFLTR203 | Horizontal Filter Kit for B Cabinets | B Cabinet Furnaces in Downflow/Horizontal | A801X |
| BAYFLTR204 | Horizontal Filter Kit for C Cabinets | C Cabinet Furnaces in Downflow/Horizontal | A801X |
| BAYFLTR205 | Horizontal Filter Kit for D Cabinets | D Cabinet Furnaces in Downflow/Horizontal | A801X |
| BAYFLTR206 | Filter Access Door Kit (Downflow only) | All Downflow Furnaces | A951X, A952V, A801X |
| BAYSF1165 | 16x20 1" side return filter rack | All Models | A951X, A952V, A801X |
| BAYSF1255 | 16x25 1" side return filter rack (bottom return for 17.5" cabinets) | All Models | A951X, A952V, A801X |
| BAYBURNERSS | Stainless steel natural gas burner kit | All Models | A951X, A952V, A801X |
| BAYVENT600A1 | Internal venting kit | B, C, and D Furnaces in Downflow orientation | A801X |
| BAYVENT800B | Masonry Chimney Vent Kit | All Non-Condensing Furnaces | A801X |
| PIP02095 | U fitting for gas piping | All Non-Condensing Furnaces for right hand gas entry | A801X |

(a) Airflow greater than 1600 CFM requires dual returns. (b) Designed to fit all S-Series furnaces with or without transition when used in side return. Fits B width cabinet without a transition in upflow/downflow applications.

| Model Number | Description | Application | Model Families |
|----------------|------------------------------|-------------|----------------|
| COIL | | | |
| 5AYTXVH3A1836A | R-454B TXV Kit (if required) | 1.5 - 3 Ton | 5MXC |
| 5AYTXVH3A4248A | R-454B TXV Kit (if required) | 3.5 - 4 Ton | 5MXC |
| 5AYTXVH3A6000A | R-454B TXV Kit (if required) | 5 Ton | 5MXC |



FAQ

Who is the target Ameristar customer?

Ameristar® HVAC systems offer a reliable, efficient lineup—making your dealership more competitive than ever in two key customer segments:

Homeowners who prioritize lasting comfort and peace of mind. Some rely on research and reviews when choosing a replacement system, while others might be budget-conscious, but they have one thing in common: trusting a brand backed by American Standard Heating and Air Conditioning® to deliver comfort that meets their needs.

Single-family residential new homebuilders who need HVAC systems that are designed to meet the unique requirements of single-family homes. Ameristar by American Standard Heating and Air Conditioning product standards and core technology will back their reputation for comprehensive quality and efficiency—plus they make installation easy and help mitigate call backs.

In addition to those segments, Ameristar represents a competitive option for property managers who want to ensure tenant satisfaction and long-term reliability. Ameristar systems are tailored for efficient cooling, heating, and ease of maintenance, while delivering the comfort that property owners, managers, and tenants can trust.

What is the Ameristar warranty?

The comprehensive Ameristar warranty coverage offers competitive value and reliability. Our warranty options are as follows, a 5-year limited warranty for functional parts, a 10-year warranty for functional parts with registration, and a 20-year warranty for heat exchanger.¹

Are there Ameristar furnaces that are compliant with California 40 ng/J low NOx requirements?

Yes. All Ameristar A95 furnace models are compliant, and A801X models with a “T” in the 12th digit are compliant.

Are the A951X and A952V families ENERGY STAR® rated?

Yes. Both of the Ameristar condensing furnace families are ENERGY STAR certified.

Do the coils require a heat shield when used with the Ameristar furnaces?

No. 5MXC coils have a high temp drain pan. No heat shield is required when used with Ameristar furnaces.

Are bolt on TXVs available as an option?

All factory installed orifices or TXV will have mechanical connections. Coils and air handlers will also have add-on TXV kits available.

Are the indoor units factory-branded?

An Ameristar badge is shipped with all products except the 5TMM5 and 5MXC.

Where are replacement parts lists found?

Replacement parts lists are available on ASDealerNet/Tech Support/Parts ID and accessible on American Standard Air 360 .

¹ Registered Limited Warranty terms are available when you register within 60 days of installation. You can register online at americanstandardair.com or by phone at 855-260-2975, otherwise American Standard Heating & Air Conditioning's Base Limited Warranty terms will apply. Base Limited Warranty information on specific products can be found on americanstandardair.com. Ask your dealer for full warranty information at time of purchase. Warranties are for residential and multi-family use only, some exclusions may apply. Product Registration and Registration Transfer exclusions vary in the US from state to state and in Canada from province to province. To determine if there are specific exclusions for your state or province check your local laws.



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