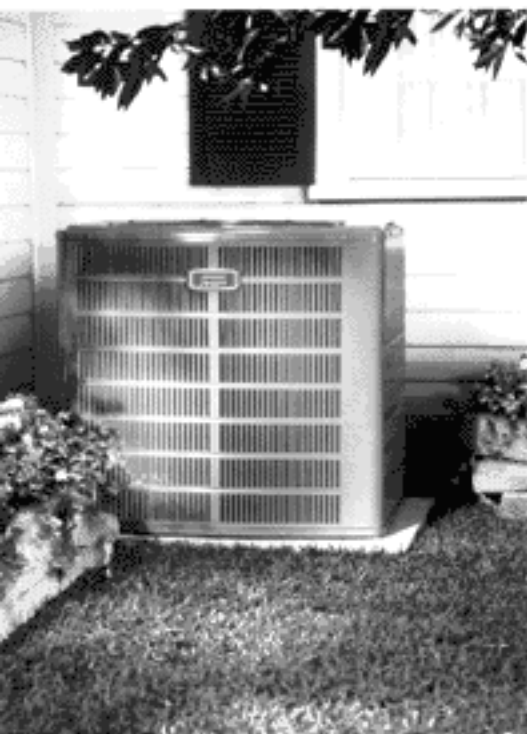


*American
Standard*

Allegiance 10 & 11 Air Conditioners





The American Standard difference.

Not all air conditioning systems are created equal. The U.S. Department of Energy has set certain standards that all manufacturers must meet, but that's where the similarity stops. At American Standard we design, build and test each unit based on our own standards. We work hard at building dependable systems because we know your home comfort depends on it.

We're more than a pretty face.

In addition to looking great beside your home, an Allegiance 10 or 11 will keep you cool for years to come. Your new American Standard air conditioner comes in a compact cabinet – an important consideration when outdoor space is limited.

- 1 The recessed fan grille, along with the cabinet's rounded corners and "no snag" edges make the Allegiance safe for any backyard.
- 2 Baked on powder paint protects the cabinet from scratches, rust and corrosion, and makes sure your unit won't show its age.
- 3 Ceramic coated screws resist rust and corrosion and prevent ugly streaks on the cabinet.
- 4 Full-side louvered panels are designed to protect the coil from weedwackers, lawn mowers, leaves, hail and other damaging elements.
- 5 Single-side service allows all electrical and refrigeration components to be easily serviced by simply removing one side panel.
- 6 The Duration™ compressor is tough enough to withstand the constant demands of cooling your home year after year.
- 7 All-aluminum spine fin coil construction provides low airflow resistance.



A HIGHER EFFICIENCY CAN SAVE YOU MONEY.

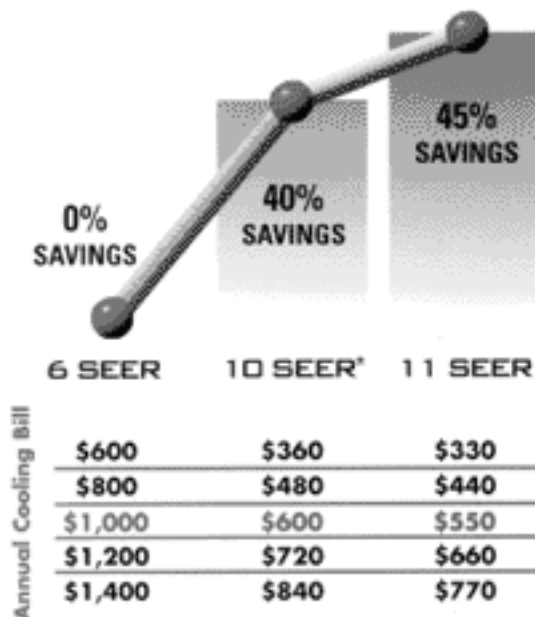
* Seasonal Energy Efficiency Ratio (SEER) is established according to Air Conditioning & Refrigeration Institute procedures. Efficiency ratings and savings estimates will vary depending on the system size and matching of the outdoor unit and indoor blower/coil.

3-ton model shown.
Other models may vary.



Estimated Annual Cooling Cost Comparisons.

If your current air conditioner is more than 10 years old, it could be as low as a 6.00 SEER. Compare the estimated annual cooling bill of a 6.00 SEER system to that of a new system with a higher SEER such as American Standard's 10.00 or 11.00. For instance, if the annual cooling bill of a 6.00 SEER system was \$1000, it could cost only \$550 for an 11.00 SEER system, or a potential annual savings of 45%.



*Minimum efficiency established by the Department of Energy.

Potential energy savings may vary depending on your personal lifestyle, system settings, equipment maintenance, local climate, actual construction and installation of equipment and duct system.

With an extended warranty from American Standard, we've got you covered.

You can rest easy with American Standard's excellent limited warranties on your new home comfort system. However, for added peace of mind, you may want to consider an extended warranty. With an extended warranty, unplanned repair bills become a thing of the past. For the term of your agreement, we pay the bills for any part replacement. All service work and preventative maintenance will be conducted by American Standard-trained professionals.

System Features

Duration™ compressor
10 or 11 SEER

Baked on powder paint, ceramic coated screws and full-side louvered panels

Sculpted contoured top and sides. Soft gray, neutral color

Homeowner Benefits

Dependable, durable comfort
More economical operation

Weather resistant, safe and durable for years to come

Attractive, modern design, backyard safe

We'd like to make purchasing a home comfort system as easy as possible.

When you match an Allegiance 10 or 11 air conditioner with an American Standard variable speed furnace, you can be sure you've installed a perfectly balanced system. And, a perfectly balanced system offers maximum efficiency and comfort for your home.

Our financing program makes buying easy.

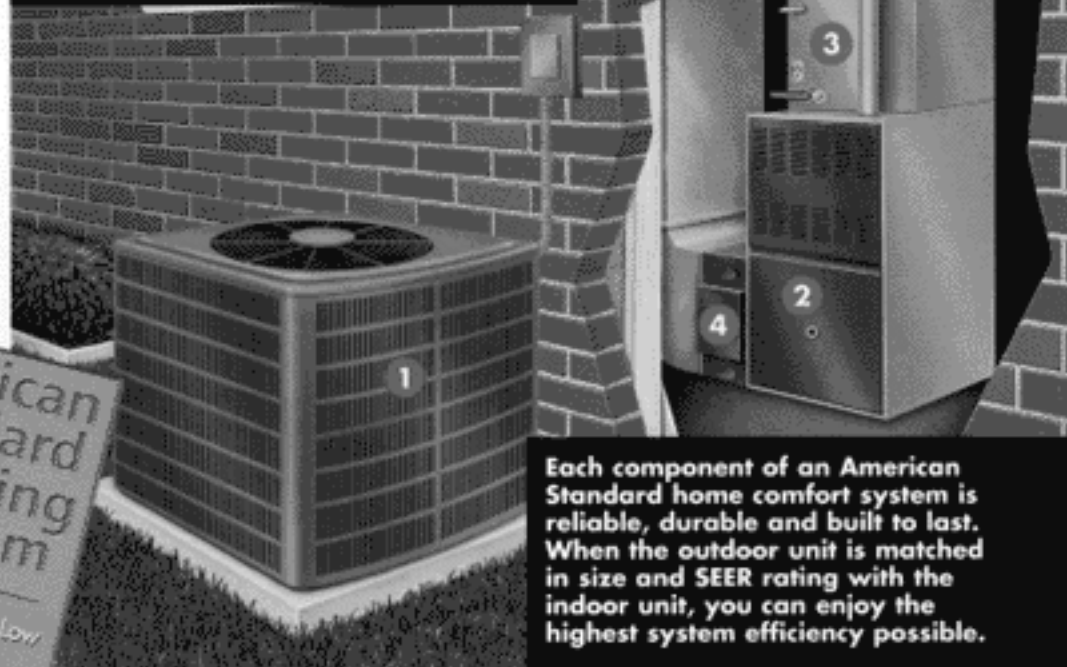
With our flexible payment and financing options, price needn't be a concern. Our goal is to make you as comfortable as possible throughout the purchasing process. Ask your dealer for details.

A fixture in American homes for more than 100 years.

For more than a century, American Standard has been dedicated to building heating and air conditioning products known for quality, reliability and durability. We remain committed to finding better ways to make your life more comfortable.

Inside an American Standard Home Comfort System.

- 1. Air Conditioner
- 2. Furnace
- 3. Indoor Cooling Coil
- 4. Air Cleaner



Each component of an American Standard home comfort system is reliable, durable and built to last. When the outdoor unit is matched in size and SEER rating with the indoor unit, you can enjoy the highest system efficiency possible.

Optional Accessory

A programmable thermostat from American Standard is reliable and can be as simple as set it and forget it.

Allegiance 10

Model Number	Nominal Tonnage	Height (In.)	Width (In.)	Depth (In.)
7A0018A100A	1.5	24	29	26
7A0024A100A	2.0	24	29	26
7A0030A100A	2.5	24	29	26
7A0036A100A	3.0	29	29	26
7A0042A100A	3.5	24	29	26
7A0048B100A	4.0	33	29	26
7A0060B100A	5.0	33	35	30

Allegiance 11

Model Number	Nominal Tonnage	Height (In.)	Width (In.)	Depth (In.)
7A1018A100A	1.5	24	29	26
7A1024A100A	2.0	24	29	26
7A1030A100A	2.5	29	29	26
7A1036A100A	3.0	29	35	30
7A1042A100A	3.5	37	35	30
7A1048B100A	4.0	37	35	30
7A1060A100A	5.0	37	41	35



Listed by Underwriters Laboratory.

Since American Standard has a policy of continuous product improvement, it reserves the right to change specifications and design without notice. Read important energy cost and efficiency information available from your dealer.



Certified by the Air Conditioning and Refrigeration Institute Standard 210. Rated in accordance with A.R.I. Standard 270.



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American Standard
 HEATING & AIR
 CONDITIONING