Great comfort, reliable performance.

A heat pump your customers can really feel at home with—that's the Heritage 13. Exceeding federal SEER minimums and chock full of superior efficiency features like our Spine Fin™ coil, it's the perfect choice for value-driven customers who want their families to be comfortable all year-round. With reliability, durability and efficiency, the Heritage 13 is a great choice for your customers. You'll bring their homes up to code and bring home solid profits.



Comfort features you can take to the bank.

1 Spine Fin[™] coil

Engineered with internally grooved, all-aluminum tubes that provide uncommon corrosion resistance and maintain the all-important heat transfer longer than traditional coils. Carefully designed to maximize the inherent efficiency, durability and low maintenance requirements of single-row, radial-tube heat exchangers. Fabricated in continuous lengths with brazed connections only at the coil (or circuit) inlet and outlet. Eliminates return bends, resulting in dramatically lower leak potential. Less than .05% field leak rate in over 2 million coils.

2 Single-speed fan motor
Offers quiet operation and conserves energy for
greater efficiency.

Heritage[®] Heat pump



Contemporary

Up to 14.00 SEER

10-year limited warranty on compressor and coil 5-year limited warranty on all other parts up to 8.5 HSPF

3 Steel louvered panels

22-gauge, galvanized steel louvered panels serve to keep the coil's surface clean, while protecting it from damaging elements like leaves, tree branches and hail.

4 Corrosion-resistant finish

Virtually indestructible, even if metal gets dented. 90,000 volts are applied to the paint as it exits the paint gun. The paint gives up its electrons to the grounded metal, resulting in a smooth finish. Maximum corrosion and chalk resistance. Eliminates sharp metal edges.

Durabase[™] basepan Manufactured to exacting standards from durable composite material. Will not crack, warp, corrode or rust.

6 Easy-Sess™ cabinet with full coil protection

Allows easy access to electrical and refrigerant controls. Improves installation and service time. Decreases unit downtime.

7 Duration[™] compressor

All compressors are manufactured by American Standard to exact specifications. Designed and verified to withstand the harshest elements for years to come.

8 SermaGuard™ rust-resistant screws

Tested in salt-spray cabinets and in a weathering tester that simulates the damaging effects of ultraviolet light. Proven to prevent rust streaks from marring the finish.

9 Compressor sound insulator

Diminishes operating noise and creates a more peaceful home environment.

Electronic demand defrost

Eliminates unnecessary defrost cycles for energy savings and longer compressor life. (Not shown)

Heat pump





Your Profit-ability with American Standard

Sell-ability

- Industry leader and brand reputation
- Precision engineering
- Sound level as low as 75 dB
- Matched systems
- 10/10/5 warranty

Install-ability

- Easy-Sess[™] cabinet
- · Easy-access service valves

Service-ability

- Easy single-side access
- Refrigerant components outside of coil
- · Easy coil cleaning
- Roto-lock fittings/no brazing
- Standardized component locations

Performance-ability

- SEET-tested
- Spine Fin[™] coil
- Duration[™] compressor
- Faster defrost

Rely-ability

- · Factory-installed liquid line filter dryer
- · Quality components
- Tougher validation and design criteria
- Internal-checked TXV

American Standard benefits for your customers

Reliable performance

Design innovations and rigorous SEET testing ensure that our name goes on only the most reliable products.

Durable construction

Materials for all components are torture-tested for consistent, reliable, long-lasting performance and durability.

Enhanced comfort

Add a variable speed indoor fan motor to decrease sound and increase humidity control and efficiency for maximum comfort.

Cleaner air

Add an AccuClean™ air cleaner to remove up to 99.98% of airborne allergens from filtered air for a cleaner, more comfortable home.

Efficient operation

Increased efficiency may substantially lower customers' home heating and cooling costs.

A reputation built on reliability and durability.

American Standard salutes all the dealers who work to improve the lives of families. It's our promise to you that we will continue to dedicate ourselves to creating and manufacturing new and innovative products. Products that will also make you and your customers a lot more comfortable.

American Standard HEATING & AIR CONDITIONING

americanstandardair.com

A warranty for you and your customers.

Not only does an American Standard warranty protect your customers, it allows you to maintain a relationship with them and generate future business. Warranties are also a great way to promote your reputation in the community and collect referrals while ensuring customer satisfaction.

Model Number	Capacity	Nominal tonnage	Height (in.)	Width (in.)	Length (in.)
Heritage 13 Heat Pumps					
2A6H3018	18,000	1.5	33	29	26
2A6H3024	24,000	2.0	33	29	26
2A6H3030	30,000	2.5	37	33	30
2A6H3036	36,000	3.0	37	37	34
2A6H3042	42,000	3.5	37	37	34
2A6H3048	48,000	4.0	41	37	34
2A6H3060	60,000	5.0	41	37	34
4A6H3018	17,000	1.5	29	33	30
4A6H3024	23,000	2.0	29	33	30
4A6H3030	28,500	2.5	37	33	30
4A6H3036	34,500	3.0	37	37	34
4A6H3042	40,500	3.5	37	37	34
4A6H3048	46,500	4.0	41	37	34
4A6H3060	58,500	5.0	41	37	34