RELIABILITY, THROUGH AND THROUGH.

American Standard air conditioners aren't just built to be comfortable and efficient, they're also built to last. From our high quality materials and innovative features to our durable construction, each air conditioner we make is designed to give you long lasting comfort, reliability and efficiency. Just check out the Platinum ZM below. You can also use our comparison chart on the next page to find the American Standard product that's right for you.

1 AccuLink™ control board Enables the unit to communicate system information to your Comfort Control and technician during installation and maintenance.*



2 All-aluminum Spine Fin™ coil An exclusive design makes it extremely efficient at transferring heat, and highly resistant to corrosion.



3 Dual Duration™ compressors A dual-compressor design that gives you both comfort and efficiency, with the first compressor providing reliable, daily comfort, and a second that delivers extra cooling on the hottest of days.



- 4 Charge Assist™ charging port Helps your technician perform an accurate charge during installation, for enhanced efficiency and longer system life.
- 5 Variable-speed fan motor Adjusts speed based on cooling requirements for higher efficiency and quieter operation.
- 6 Heavy-duty steel louvered panels
 Protect the coil from dirt and damage while still providing substantial airflow.
- 7 Appliance-grade finish Durable powder-paint finish resists rust and scratches, eliminates sharp edges and provides years of lasting protection.



Features and components may vary by mode and are shown for illustration purposes only.

- 8 Durabase™ basepan Built to resist cracks, rust and corrosion.
- 9 SermaGuard™ rust-resistant screws Tested in salt spray and proven to withstand the damaging effects of ultraviolet light, they prevent rust and streaks from marring the finish and keep your system looking good.
- Compressor sound insulators Reduce operating noise for quiet comfort.

		Platinum ZM Allegiance® 20	Platinum XM Allegiance® 16	Gold XI Allegiance® 15	Gold SI Allegiance® 13	Silver XI American Standard 14	Silver SI American Standard 13	Silver SI
0	$AccuLink^{TM}$ control board	•						
2	All-aluminum Spine Fin^TM coil	•	•	•	•	•	•	
	All-aluminum Duration [™] coil							•
3	Dual Duration [™] compressors	•						
	Two-stage Duration compressor		•	Select Models				
	Single Duration compressor			Select Models	•	•	•	•
4	Charge Assist [™] charging	•						
	Manual Charge Assist [™]							•
5	Variable-speed fan motor	•						
	Single-speed fan motor		•	•	•	•	•	•
6	Heavy-duty steel louvered panels	•	•	•	•	•	•	
	Coil guard							•
7	Appliance-grade finish	•	•	•	•	•	•	•
8	Durabase [™] basepan	•	•	•	•	•	•	
9	SermaGuard [™] rust-resistant screws	•	•	•	•	•	•	•
10	Compressor sound insulator	•		Select Models				
	High SEER efficiency (up to) When installed with certain American Standard Heating & Air Conditioning indoor products.	20.00	18.00	17.00	14.50	16.50	14.50	13.00
	Refrigerant	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A	R-410A
	12 Year Limited Warranty on Compressor with registration*	•	•					
	10 Year Limited Warranty on Compressor with registration*			•	•	•	•	•
	10 Year Limited Warranty on Outdoor Coil with registration*	•	•	•	•	•	•	•
	10 Year Limited Warranty on Internal Functional Parts with registration*	•	•	•	•	•	•	•

^{*}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 800-554-8005, 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. An option to purchase transferability of your Registered Limited Warranty is available. For more information visit americanstandardair.com.

Many of our air conditioners are ENERGY STAR® Qualified. Ask your dealer for details.

The ENERGY STAR program is a joint effort between the U.S. Environmental

CHANGE FOR THE BETTER WITH ENERGY STAR Protection Agency and the U.S. Department of Energy designed to help consumers identify energy-efficient products. When you see the

ENERGY STAR symbol, you know your air conditioner will help reduce your energy consumption and help the whole planet stay comfortable.



*Minimum efficiency established by the Department of Energy. The majority of systems installed prior to 2006 are 10 SEER or lower. Potential energy savings may vary depending on your lifestyle, systems esttings, equipment maintenance, local climate, home construction and installation of equipment and duct system.

Meeting or exceeding efficiency standards.

SEER (Seasonal Energy Efficiency Ratio) and HSPF (Heating Seasonal Performance Factor) are measures of efficiency for heat pumps. SEER and HSPF ratings are like miles per gallon in cars—the higher the rating, the more energy efficient the unit. All American Standard Heating & Air Conditioning systems satisfy or exceed minimum government SEER and HSPF standards.