



Make Your Summer As Comfortable As It Can Be.

There's one sure cure for a hot summer – Trane's XE 1200 Single Package Air Conditioner.

The XE 1200 can help you breeze through the hottest summer months in easy comfort.

And it not only cools, but it dehumidifies at the same time.

Even better, the XE 1200 air conditioner is efficient to operate. It's been engineered with lower costs in mind, which means lower cooling bills for you – and that's a comforting thought.

ONE SERIOUS SEER.

Comfort also comes with knowing

that your system is energy efficient.

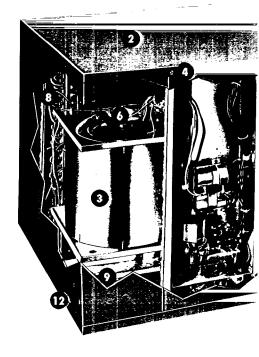
Energy efficiency has become one of the most important issues when selecting and buying cooling systems for your home. The

* XE 1200 single package air conditioner from Trane is up to 50 percent more efficient than models manufactured 10 to 15 years ago.

With a SEER of 12.00, the XE 1200 exceeds the minimum rating of 10.00 established by law. And, as you might imagine, the higher the SEER, the

*Seasonal Energy Efficiency Ratio (SEER) is established according to Air Conditioning & Refrigeration Institute procedures.

more you save in cooling bills.



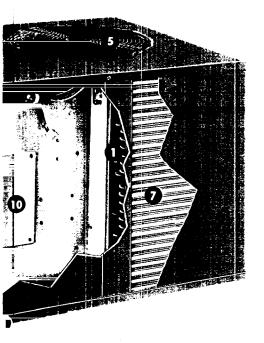
XE 1200 SINGLE PACKAGE AIR CONDITIONER FEATURES:

- CLIMATUFF® COMPRESSOR

 Every compressor is tested for quality assurance. We go to great lengths to ensure compressor and system quality.
- Procedurable Finish

 Porcelain-like powder paint covers
 the surface uniformly increasing
 protection from rust and corrosion.
- 3 CENTRIFUGAL BLOWER More oir with less noise.
- WEATHERGUARD™
 CORROSION RESISTANT SCREWS
 Resist rust and eliminate rust
 marks on the cabinet.
- 5 HIGH EFFICIENCY FAN
 Designed for high performance.
- DIRECT DRIVE TWO-SPEED BLOWER MOTOR

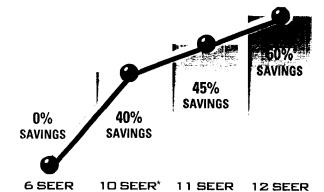
 There are no pulleys or belts to adjust or lubrication required.
- DURATUFFTM OUTDOOR PLATE FIN COIL.
 Extra large coil size with internally enhanced copper tubing provides higher efficiency and more heating and cooling capability.



WHY A HIGHER EFFICIENCY RATING CAN SAVE YOU MONEY.

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 annual cooling bill of a 6.00 SEER system to that of a new system with a higher SEER, such as Trane's 10.00, 11.00 or 12.00. For instance, if the annual cooling bill of a 6.00 SEER system was \$1000, it could cost only \$500 for a 12.00 SEER system, or an annual savings of 50%. Now, that makes dollars and sense, doesn't it?



\$600	\$360	\$330	\$300	
\$800	\$480	\$440	\$400	
\$1,000	\$600	\$550	\$500	
\$1,200	\$720	\$660	\$600	
\$1,400	\$840	\$770	\$700	

*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.

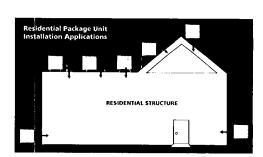
- INDOOR PLATE FIN COIL Internally enhanced copper tubes and large fin surface deliver higher efficiency and more cooling capacity.
- Internally Insulated Cabinet Foil faced insulation reduces heating and cooling losses and blower noise and is easy to clean.
- HEATER COMPARTMENT
 For easy to slide in accessory heaters.
- **O** EXCLUSIVE:

WATER-SHED SYSTEM
No leak, one piece base pan for rust prevention.

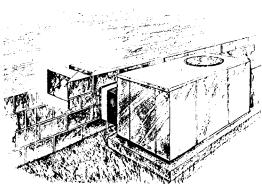
SIDE-BY-SIDE DISCHARGE Designed for easy installation.

SLOPED DRAIN PAN
More complete condensate drainage.
(Not shown)

SIDE ELECTRICAL CONNECTION Easy installation



Package units have flexible installation options. Depending on structural requirements they can be installed on the roof or at ground level.



A typical ground installation.

XE 1200 BENEFITS.

Lower Cooling Bills

• 12.00 SEER

Runs Day After Day

- Climatuff® Compressor
- Extra Large Coil Surface
- Torture Tested
- No Fan Belts

Built To Last

- Baked-on Powder Paint
- Weatherguard™ Corrosion Resistant Screws
- Water-Shed Base Pan
- Sloped Drain Pan

Quiet Comfort

- Insulated Cabinet
- Two-Speed Blower Motor

Backed By Trane

- 5-year Limited Warranty
 On Compressor
- 1-year Limited Warranty
 On All Other Parts
- Optional Extended Warranties Available

Note: Above limited warranties are for residential use only.

A TRADITION OF INNOVATION.

Innovation and expert engineering have been a hallmark of The Trane Company since 1931 when our founder Reuben Trane patented the company's first air conditioning system. From that time on, Trane has been a leader in the advancement of heating and air conditioning technology.

THE RIGHT SIZE SYSTEM FOR YOUR COMFORT NEEDS.

When buying a home comfort system, selecting the right size is crucial. For instance, an air conditioner that is too large will cool your home quickly but you still may not feel comfortable. It will satisfy the thermostat before it can adequately remove sufficient moisture from the air.

As you might expect, a system that is too small just cannot get the job done. Your local Trane dealer can help you determine the right size system for your home comfort needs. Ask him to conduct an energy analysis of your home.

So, WHY TRANE?

- Our continuing commitment to quality.
- The reliability of our products.
- Our durability. Trane products are built to last.
- Lower operating costs.
- You really can feel the difference.

He'll measure the windows, check the insulation, ductwork, and building materials, plus other things that can directly affect system size. He can help you select a system that fits your particular lifestyle and home comfort needs.





EXTENDED WARRANTIES.

Trane manufactures some of the finest equipment in the business, but of course we understand that mechanical components are occasionally subject to failure. Our extended warranty program was designed to give you complete peace-of-mind for the length of your agreement. And Trane helps pay the bill for any part replacements.

XE 1200 (TCP-F)
SINGLE PACKAGE AIR CONDITIONER

Nominal Tonnage	Height (in.)	Width (in.)	LENGTH (IN.)	SEER
2	25		56	12.00
2.5	29	,	56	12.00
3	29	:	56	12.00
3.5	29	1	56	12.00
4	33		65	12.20
5	33	13	65	12.00
	2 2.5 3 3.5 4	70NNAGE (IN.) 2 25 2.5 29 3 29 3.5 29 4 33	TONNAGE (IN.) (IN.) 2	TONNAGE (IN.) (IN.) (IN.) 2 25 56 2.5 29 56 3 29 56 3.5 29 56 4 33 65



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



Listed by Underwriters Laboratory

As part of our continuous product improvement, The Trane Company reserves the right to change specifications and design without notice. Read important energy cost and efficiency information available from your dealer.



It's Hard To Stop A Trane.*

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