

THE RIGHT SIZE SYSTEM FOR YOUR COMFORT NEEDS.

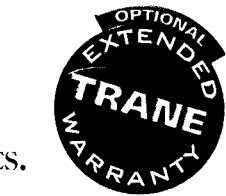
When buying a home comfort system, selecting the right size is crucial. For instance, an air conditioner that is too large will cool your home quickly but you still may not feel comfortable. It will satisfy the thermostat before it can adequately remove moisture from the air.

As you might expect, a system that is too small just cannot get the job done. Your local independent Trane Comfort Specialist™ dealer can help you determine the right size with an energy analysis of your home.

Your dealer will measure the windows, check the insulation, ductwork, and building materials, plus other things that can directly affect system size. This is the best way to help you select a system that fits your particular lifestyle and home comfort needs.

A TRADITION OF INNOVATION.

Innovation and expert engineering have been a hallmark of Trane 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.



OPTIONAL EXTENDED WARRANTIES.

Trane manufactures some of the finest equipment in the industry, but of course we understand that mechanical components occasionally need service. Our extended warranty program was designed to give you complete peace of mind for the length of your agreement. Ask your dealer for details.

SO, WHY TRANE?

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

AIR DOC, INC.
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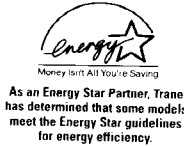
XV90 VARIABLE SPEED GAS FURNACE

MODEL	NOMINAL CAPACITY	HEIGHT (IN.)	WIDTH (IN.)	DEPTH (IN.)	CAPACITY (000) OUTPUT-BTU/H		ICS* AFUE
					STAGE 1	STAGE 2	
UPFLOW/HORIZONTAL							
TUY060R9V3W	3	40	17.5	28	37.0	56.0	93.0
TUY080R9V3W	3	40	17.5	28	49.0	73.0	92.5
TUY100R9V4W	4	40	21.0	28	62.0	93.0	93.0
TUY120R9V5W	5	40	24.5	28	74.0	112.0	92.5
DOWNFLOW/HORIZONTAL							
TDY060R9V3W	3	40	17.5	28	37.0	56.0	92.0
TDY080R9V3W	3	40	17.5	28	49.0	74.0	92.5
TDY100R9V4W	4	40	21.0	28	62.0	94.0	93.0
TDY120R9V5W	5	40	24.5	28	74.0	112.0	92.5

XL90 TWO-STAGE GAS FURNACE

MODEL	NOMINAL CAPACITY	HEIGHT (IN.)	WIDTH (IN.)	DEPTH (IN.)	CAPACITY (000) OUTPUT-BTU/H		ICS* AFUE
					STAGE 1	STAGE 2	
UPFLOW/HORIZONTAL LEFT							
TUX060R936W	3	40	17.5	28	36.0	56.0	93.0
TUX080R942W	3	40	17.5	28	48.0	73.0	92.5
TUX100R948W	4	40	21.0	28	60.0	93.0	93.0
TUX120R960W	5	40	24.5	28	72.0	112.0	92.5
DOWNFLOW/HORIZONTAL RIGHT							
TDX060R936W	3	40	17.5	28	36.0	55.0	92.0
TDX080R942W	3	40	17.5	28	48.0	74.0	92.5
TDX100R948W	4	40	21.0	28	60.0	93.0	93.0
TDX120R960W	5	40	24.5	28	72.0	111.0	92.5

* Isolated Combustion System



TRANE®

It's Hard To Stop A Trane.®

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

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