

Energy Tax Credit Product Guide¹

As you help your customers understand the ins and outs of the new energy tax credit, Trane wants to help you understand exactly which products and systems qualify. Below is an easy-to-read grid of the Trane products and systems that offer the energy and tax-credit savings your customers are looking for. You can also visit ComfortSite™/MARC to download a PDF of this Energy Tax Credit Product Guide so you can have it at your fingertips.



Trane's Qualifying Systems: Air Conditioners and Heat Pumps*

Tax-Credit-Qualifying Efficiency for Split Air Conditioning Systems: 16 SEER, 13 EER
Tax-Credit-Qualifying Efficiency for Split Heat Pump Systems: 15 SEER, 12.5 EER, 8.5 HSPF

* Systems qualify based on an AHRI certified matched combination of an indoor and outdoor unit.

Trane's Qualifying Packaged Systems

Tax-Credit-Qualifying Efficiency:
14 SEER, 12 EER, 8 HSPF

Trane's Qualifying Furnaces

Tax-Credit-Qualifying Efficiency: 95% AFUE

QUALIFYING PRODUCTS/SYSTEMS

Trane XB14



Air Conditioner
1.5 – 5 Tons

Heat Pump
1.5 – 5 Tons

Trane XR15



Air Conditioner
1.5 – 5 Tons

Heat Pump
1.5 – 5 Tons

Trane XL15i



Air Conditioner
1.5 – 5 Tons

Heat Pump
1.5 – 5 Tons

Trane XL16i



Air Conditioner
2 – 5 Tons

Heat Pump
2 – 5 Tons

Trane XL20i



Air Conditioner
2, 3 & 4* Tons

Heat Pump
2 & 3 Tons

*3rd party coil combinations only

Trane XL14c



Packaged Air Conditioner
2 – 5 Tons

Packaged EarthWise™ Hybrid System
2 – 5 Tons

Packaged Heat Pump
2 – 5 Tons

Packaged Gas Electric
2 – 5 Tons

Trane XL16c



Packaged Heat Pump
3 & 4 Tons

Packaged EarthWise™ Hybrid System
3 & 4 Tons

Packaged Gas Electric
3 & 4 Tons

Trane XC95m



Gas Furnace
Most Models

(excludes TDHM060 & TDHM120)

Trane XR95



Gas Furnace All Models

Trane XV95



Gas Furnace All Models

PRODUCT FEATURES

The XB14 offers a SEER rating of up to 16.0 with a Climatuff® compressor, all-aluminum Spine Fin™ coil and an upgraded fan motor.

The new XR15 offers up to 17.0 SEER, with other performance features such as a Climatuff compressor and all-aluminum Spine Fin coil.

The XL15i comes with many noticeable benefits. An energy-efficient solution, it features a SEER rating of up to 17.0, and is also the quietest of all Trane single-stage outdoor units.

With two-stage heating and cooling, the XL16i meets any outdoor climate conditions, and offers a SEER rating of up to 17.15.

The Trane XL20i features dual compressors and the Trane ComfortLink™ II communicating capability with Charge Assist™. These features offer your customers up to 20.0 SEER.

With durable components assembled into one cabinet, the XL14c offers exceptional heating, cooling, efficiency and quiet operation. The unit also offers up to 14.25 SEER.

The Trane XL16c offers all of the benefits of an XL14c, with a SEER rating of up to 16.60 and a two-stage Climatuff compressor.

XC95m furnaces offer up to 95% AFUE. The XC95m is fully modulating for ultimate comfort. Trane recommends the 900 control, but the XC95m will also work with 24V single or two stage controls.

The XR95, a new single-stage furnace achieving up to 95% AFUE, provides dealers with another option to meet the heating needs and energy expectations of their customers.

The XV95 is rated with up to 96.7% AFUE. Delivering one of the highest efficiency ratings in the industry, the XV95 is Trane's top-of-the-line two-stage gas furnace.

Tax Credits for Advanced Circulating Fans The new energy tax credit can also be applied to the purchase and installation of the advanced circulating fan portion of natural gas, propane, oil furnaces and packaged systems. Trane has a number of products that include a tax-credit-qualifying advanced circulating fan. Visit trane.com to learn more about which products qualify, and what percentage of their purchase price and installation is eligible for an advanced circulating fan tax credit.

¹Visit ComfortSite for updates on energy tax credit qualifying products.