



**TRANE®**

*It's Hard To Stop A Trane.®*

## ComfortControl

Heating and Air Conditioning  
333 Industrial Drive Suite #4  
Placerville, CA 95667

**800-770-7747**

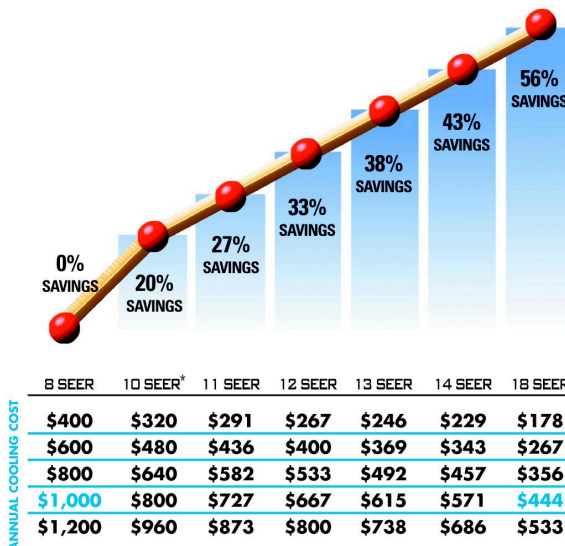
**530-642-0987**

**Call TODAY for free estimate!!!**

# A High Efficiency Rating Makes Dollars and Sense.

When selecting a heating and air conditioning system for your new home, it's important to think not only about the initial purchase cost of your new system, but also about how much it will cost to

operate over the next several years. That's why a high efficiency system makes so much sense. Your initial investment may be more, but your long-term savings may be significant. Take a look at the chart and see how the SEER's\* measure up.



\*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.

an 8.00 SEER system was \$1,000.00, it could cost only \$444 for an 18.00 SEER system, or an estimated annual savings of 67%. Now, that makes dollars and sense, doesn't it?

\* Seasonal Energy Efficiency Ratio. A measure of cooling efficiency for air conditioners and heat pumps. The minimum established by the Federal Government is 10. The higher the SEER, the more energy efficient the system. It's similar to comparing miles per gallon in automobiles.

If your current air conditioner is more than 10-years old, it could be as low as an 8.00 SEER. Compare the annual cooling bill of an 8.00 SEER system with a higher SEER system such as Trane's 10.00, 11.00, 12.00, 14.00 or 18.00. For instance, if the annual cooling bill of

**Quality Homes Deserve Quality Products**