

***THIS IS NOT A QUOTE. This summarizes 4 levels of AC offerings. The prices below are based on a 5 ton AC with a closet mounted electric furnace. Refer to notes below to show variables that affect the price.***

## **5 Ton Systems**

*(2025 models using 454 B refrigerant)*

Annville AC advises against relying solely on SEER ratings when selecting your next AC system. When comparing two units similar in design and features, the one with the higher SEER may actually remove less humidity—leaving your home or office cool but feeling sticky & uncomfortable. In the humid Coastal Bend, real comfort depends on choosing a system suited to both your needs and the local climate. The Trane systems below range from 22 to 14.2 SEER, with the best humidity control found in the Ultimate Series and gradually decreasing down the list. Trane's exceptionally cold evaporators give them a clear edge in moisture removal, making them ideal for our climate.

### **Trane**

#### **ULTIMATE SERIES - 5TTVOX-20**

**\$20,343**

*Top of the line innovation, maximum efficiency, and premium comfort*

**\$19,529**

Cash Discounted Price

- Over 700 stage compressor
- Variable speed fan with humidity control features
- Trane Link 360 Smart Thermostat
- Wifi system diagnostics and monitoring

### **Trane**

#### **ELITE SERIES - 5TTX7**

**\$17,227**

*Advanced Technology with superior energy savings, quieter operation and enhanced comfort*

**\$16,538**

Cash Discounted Price

- 6 stage compressor
- Variable speed fan with humidity control features
- Trane thermostat with humidity monitoring

### **Trane**

#### **PERFORMANCE SERIES - 5TTR5**

**\$13,704**

*Enhanced efficiency and improved features for better climate control*

**\$13,156**

Cash Discounted Price

- Single stage compressor
- Variable speed fan with humidity control feature
- Trane thermostat with humidity monitoring

### **Runtru (Trane Generic)**

#### **ESSENTIAL SERIES**

**\$8,786**

*Reliable and Efficient cooling for everyday comfort.*

**\$8,436**

Cash Discounted Price

- Single stage compressor and fan. Basic Cooling. No Humidity Control.
- After market thermostat: No Humidity Control

**Note:** The following is a partial list of items that may affect the final price of the systems listed above.

- gas heating
- attic-mounted furnaces and blowers.
- tight & non-open spaced attics
- adding accessories such as dehumidifiers, UV lights, high efficiency filters, concrete pads, surge protectors & electrical boxes
- calculating the Manual J load
- performing a blower door/duct pressure test
- copper line sets
- replacing or modifying ductwork
- city permit & inspection
- indoor match ups