

**Trane Gas Furnaces With Heat Pump  
80% & 95% Efficiency**



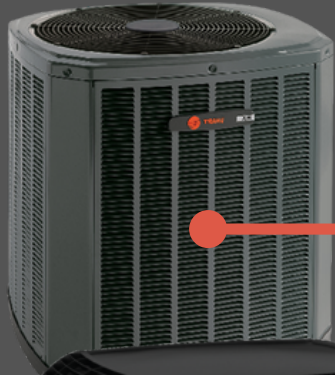
**TRANE®**



**TIDEWATER  
PRO AIR**

**Dual Fuel**

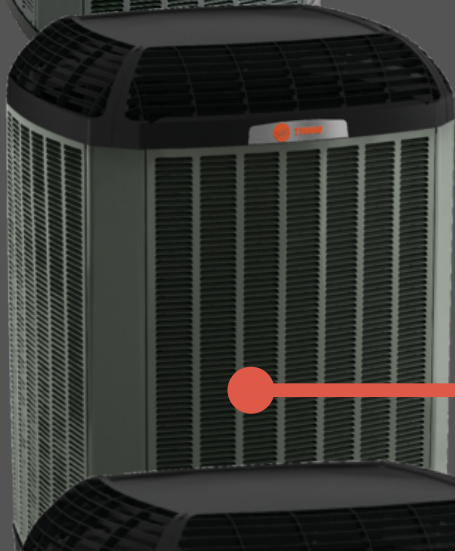
# Heat Pump Systems



Standard Efficiency

**XR 14**

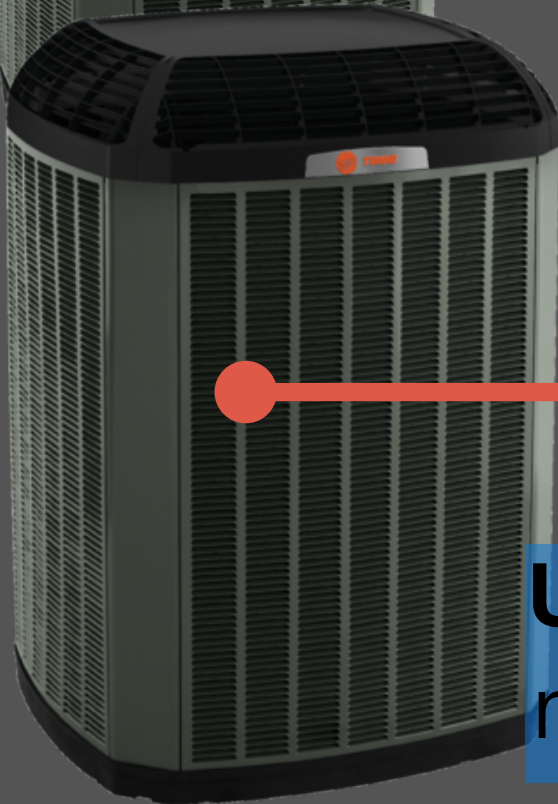
Single Stage  
Operation



High Efficiency

**XL 15**

Single Stage  
Operation



High Efficiency

**XL 17**

Two Stage  
Operation

**Ultra High Efficiency**  
models upon request

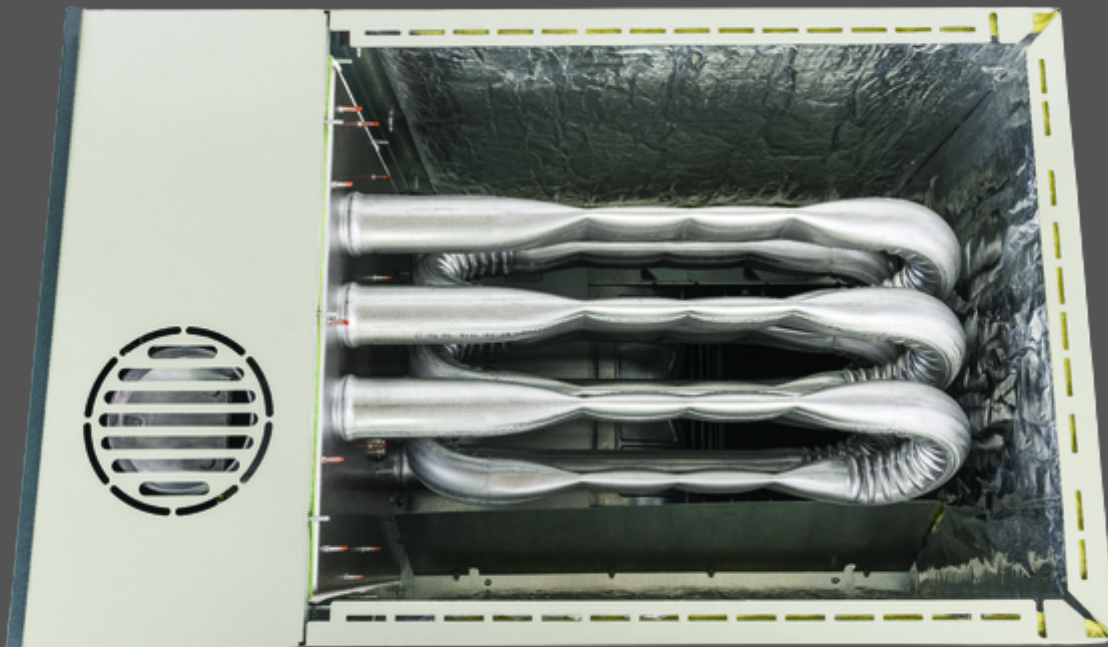
# Gas Furnace

## S8 Furnace

9 Speed Blower  
or  
Variable Speed Blower

Single or Two Stage  
Furnace Options

Options dependant on selected HP



# Gas Furnace

## S9 Furnace

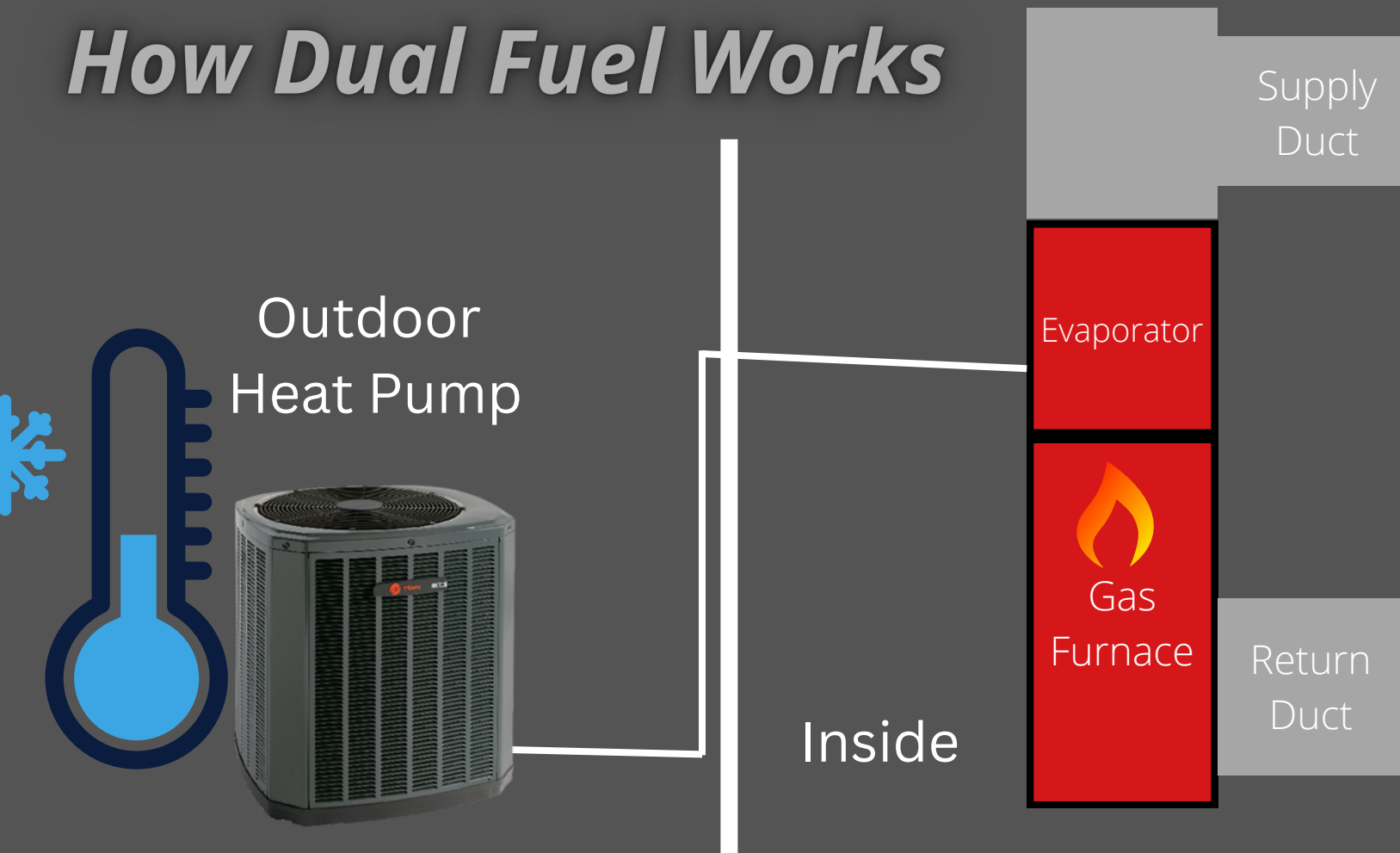
9 Speed Blower  
or  
Variable Speed Blower

Single or Two Stage  
Furnace Options



S9 Furnaces will not be given as an option if existing furnace is 80% Efficient or installation is outside of the envelope of the home.

# How Dual Fuel Works



Dual fuel systems utilize two sources of energy for heating season. The two energy sources being gas and electricity. The heat pump system will heat your home using electricity during mildly cooler temperatures while more efficient for operation. As the temperature outdoors reaches cooler temperatures where the heat pump is not as efficient, the gas furnace will take over automatically to heat your home more efficiently.

# *Thermostat Control*



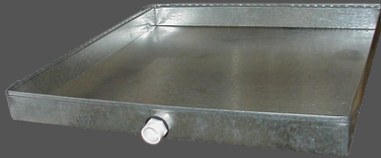
## XL824 Trane WIFI

Works with all 24V Control  
Systems and provides  
Nexia Diagnostics!

# Included with Installation



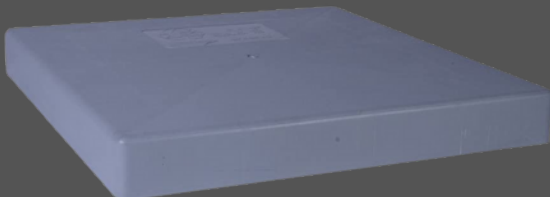
Condensate Drain Overflow  
Safety Switch



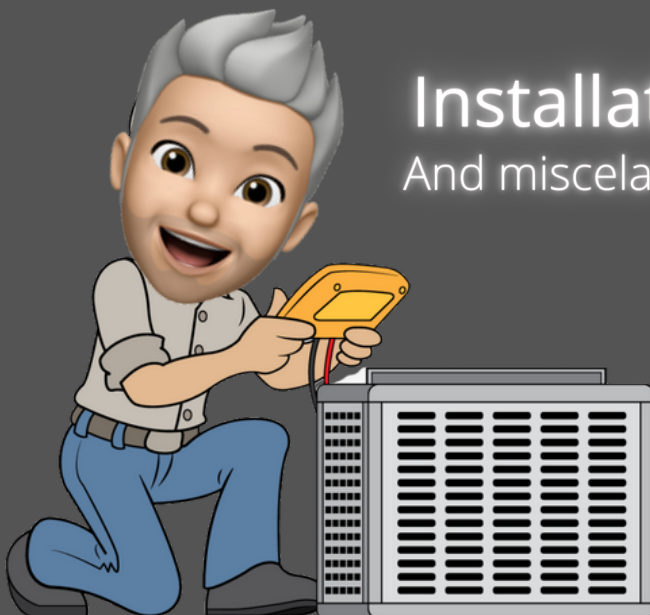
NEW Secondary Drain Pan  
(When required)



NEW Outdoor Electrical  
Service Disconnect



New Equipment Pad



**Installation Labor**  
And miscellaneous materials



*"Guaranteed Peace of Mind"*

Protect Your **INVESTMENT & COMFORT**  
with **PREMIUM PROTECTION PLAN**

**TIDEWATER**  
**PRO↑AIR**

1980 Northgate Commerce Parkway, Ste 6D  
Suffolk, VA 23435

**757-655-1247**

**[www.TidewaterProAir.com](http://www.TidewaterProAir.com)**

License #2705166550