



## Get Into Your Comfort Zone

Thermal Zone Ductless Comfort Systems are the perfect solution for virtually any heating & cooling need. At Thermal Zone, our mission is to provide you with many years of **Comfort that is Affordable, Reliable and Efficient.**

[www.ThermalZone.com](http://www.ThermalZone.com)



**INVERTER  
TECHNOLOGY**

## COMFORT

The **wireless remote control** allows you to adjust temperature from anywhere in the room. With the **follow me** feature\*, you can control room temperature based on the air temperature at the remote control or the air temperature at the indoor unit.

**Adjustable louvers** permit you to direct the airflow in a way that best suits your needs.

The **turbo fan** feature provides more power when needed, so the system can reach your comfort zone faster.

The **unique LED temperature display** (indoor unit) can be turned off, so that it disappears into the cabinet. **Compact outdoor units** can be installed easily, blend in with any landscaping, and are **extremely quiet**.

## AFFORDABLE

With **self diagnostic controls**, servicing your Thermal Zone ductless system will be quick & simple, keeping maintenance costs to a minimum.

**Freeze protection\***, built into the controls, does not allow the room temperature to go below 46 degrees, perfect for rooms that only are used occasionally & vacation homes.

Since there is no ductwork to install, installation costs are minimal compared to a ducted system. In addition, because there is **no duct loss** (efficiency lost by moving air through a duct), ductless systems typically cost less to operate.

**Financing options are available.** Ask your Thermal Zone dealer, or go to [www.ThermalZone.com](http://www.ThermalZone.com) for details.

## RELIABLE

Quiet, efficient & durable **rotary compressors** are at the heart of every Thermal Zone ductless system.

After a power outage, the **auto restart** function turns the system back on as soon as power is restored.

A **compressor heater blanket** provides smooth starts in even the coldest climates.

## EFFICIENT

**Inverter technology** is similar to the accelerator in your car, increasing and decreasing power as needed. Inverter technology dramatically improves comfort and efficiency.

**Economy/Sleep Mode** allows you to set back the temperature at night or when the room is not occupied.

## Ozone Friendly R410A Refrigerant

Introduced in 1995, R410A is the most common refrigerant used in new HVAC equipment in North America today.

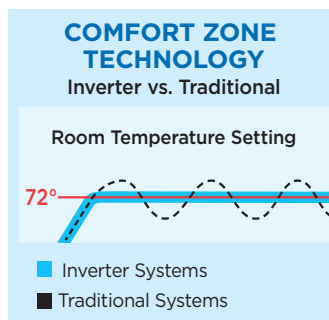
R410A has zero ozone depletion potential.

## Heat Pump Models

Model	BTU/h	SEER	EER	HSPF	COP
9H49	9,000	19.0	11.5	10.0	3.11
12H49	12,000	19.0	11.0	9.5	3.43
18H49	18,000	19.0	11.0	10.0	3.10
24H46	24,000	16.0	9.5	9.0	3.00
30H48	30,000	18.0	10.5	9.6	2.83
36H46	36,000	16.0	8.5	10.0	2.75

\* Feature not available on models 30H48 & 36H46.

**Limited Warranty:** 5 year compressor / 1 year on all parts. Complete warranty details are available at [www.ThermalZone.com](http://www.ThermalZone.com) and from your Thermal Zone dealer.



Dealer Information