



C97 Tech Pro Series

Ultra-High Efficiency Two-Stage Gas Furnace

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C97 Tech Pro Series Two-Stage Gas Furnace

The Continental C97 Tech Pro Furnace is the most stylish in the industry and will meet all your heating needs. This two-stage furnace reduces temperature swings within your home, maintaining a consistent and comfortable temperature. The C97 Tech Pro furnace will operate on low fire for greater efficiency and comfort for most of the heating season. On colder days, the furnace automatically switches to the second stage, producing more heat to satisfy demand and ensure you'll be warm all winter long.

Competitive Advantages

- One of the highest efficiency two-stage furnaces on the market at 97% AFUE
- Optional UV-C technology Furnace Kit to sanitize air, killing viruses and other airborne threats
- WHISPER QUIET™ operation with SILENTCORE™ technology, four-sided insulated cabinet
- SureView™ burner system window allows a unique view of the flames in operation, a first in the industry
- The C97 Tech Pro Series features a two-stage gas valve and a variable speed energy efficient ECM blower motor

Features and Benefits

- 40,000 - 120,000 BTU models available
- Built-in LED service lights for upper and lower cabinet diagnostics
- Commercial-grade stainless steel primary heat exchangers
- Solid one-piece stainless steel outer door
- Available in upflow position only
- Manufactured for natural gas
- Propane conversion kit available
- T140 Aluminized Vortex Turbulator Heat Exchanger
- 29-4C Stainless Steel Heat Recovery Coil
- Premium Kyocera igniter

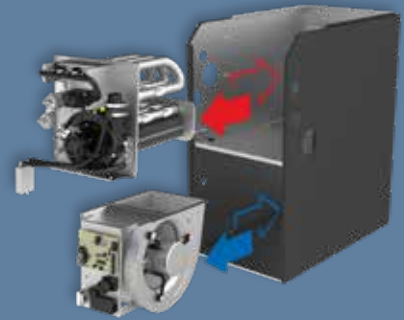
SureView™ BURNER SYSTEM

Patented SureView™ burner system window allows a unique view of the flames in operation, a first in the industry.



Modular DESIGN

The heat exchangers and blowers are removable allowing for easy installation and servicing- a feature that makes Continental Gas Furnaces the top choice.



15 YEAR | UNIT REPLACEMENT
HEAT EXCHANGER LIMITED WARRANTY

LIFE TIME | HEAT EXCHANGER
LIMITED WARRANTY

10 YEAR | PARTS
LIMITED WARRANTY

Model	AFUE	Input High Fire	Input Low Fire	Cabinet Width (in)	Cabinet Depth (in)	Cabinet Height (in)	Clearances to Combustibles	Min. Vent Size (in)	Max. Vent Size (in)	Min. Vent Length (in)	Max. Vent Length (in)	Motor Size	AC Tonnages
WUV040T2AA-C	97%	40,000	24,000	17 1/2	31	34	0	1 1/2	2 1/2	15	75	1/3 hp	1 1/2, 2, 2 1/2
WUV060T3AA-C	97%	60,000	36,000	17 1/2	31	34	0	1 1/2	3	15	100	1/2 hp	1 1/2, 2, 2 1/2, 3
WUV080T3AA-C	97%	80,000	48,000	17 1/2	31	34	0	2	3	15	100	1/2 hp	1 1/2, 2, 2 1/2, 3
WUV080T4BA-C	97%	80,000	48,000	22 1/2	31	34	0	2	3	15	100	3/4 hp	2, 2 1/2, 3, 4
WUV100T5BA-C	97%	100,000	60,000	22 1/2	31	34	0	2	3	15	100	1 hp	2.5, 3, 4, 5
WUV120T5BA-C	97%	120,000	72,000	22 1/2	31	34	0	3	3	15	100	1 hp	2.5, 3, 4, 5

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