



C96Q Series

Two-Stage Gas Furnace

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C96Q Series Two-Stage Gas Furnace

Continental's C96Q Series is the best choice for large projects. With Flexfit installation options, 96% AFUE and functional features for new construction heat, it's ideal for residential new construction projects.

Competitive Advantages

- 96% AFUE
- Flexfit – Upflow, Horizontal Right
- Can be used for new construction heat

Features and Benefits

- 40,000 - 80,000 BTU models available
- Natural Gas, Propane Convertible
- High efficiency ECM Constant Torque Blower Motor, two-stage system
- T140 Aluminized Vortex™ Turbulator Heat Exchanger
- 29-4C Stainless Steel Heat Recovery Coil
- Aluminized Multi-Port In-Shot Burners
- Premium Kyocera igniter
- Self-Diagnostic Integrated Furnace Control
- Quick service mount bracket for igniter
- Exhaust support bracket eliminates load on inducer
- Circuit board vertical mount
- Trap mounted on outside of furnace for easy cleaning
- 4 bolt mount for inducer fan

Annual Fuel Utilization Efficiency

AFUE translates into significantly lower fuel bills

Higher AFUE = More comfort for every dollar spent. The Annual Fuel Utilization Efficiency (AFUE) measures the amount of fuel converted to space heat in proportion to the amount of fuel entering the furnace.

This is commonly expressed as a percentage. AFUE works much like the miles-per-gallon rating on a car - the higher the rating, the lower the fuel costs.

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 | HEAT EXCHANGER
LIMITED WARRANTY

3 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
WSX040T2AA-C	96%	40,000	28,000	17 1/2	29 1/2	34	0	1 1/2	2 1/2	15	75	1/3 hp	1 1/2, 2, 2 1/2
WSX060T3AA-C	96%	60,000	42,000	17 1/2	29 1/2	34	0	1 1/2	3	15	100	1/2 hp	1 1/2, 2, 2 1/2, 3
WSX080T3AA-C	96%	80,000	56,000	17 1/2	29 1/2	34	0	2	3	15	100	1/2 hp	2, 2 1/2, 3

- 103 Miller Drive, Crittenden, Kentucky, USA 41030
- 24 Napoleon Road, Barrie, Ontario, Canada L4M 0G8
- 7200 Trans Canada Highway, Montreal, Quebec, Canada H4T 1A3

Tel: 1-866-820-8686
continentalheatingandcooling.com

