



GAS FURNACES

Build **Quality**, Build **Confidence**.
continentalcomfort.com



CONTINENTAL

CONTINENTAL[®] GAS FURNACE LINE UP

A Continental gas furnace delivers reliable, consistent warmth while helping reduce energy consumption and lower monthly utility bills during extreme winter conditions.





BUILT FOR LASTING COMFORT

Built for efficiency, reliability, and long-term performance, every Continental gas furnace is designed to provide dependable comfort season after season.



C97 SERIES

ULTRA-HIGH EFFICIENCY TWO STAGE

MODULAR DESIGN

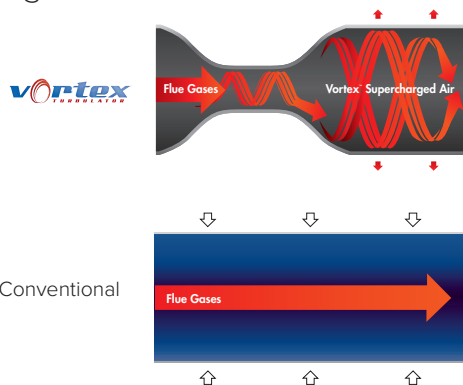
Removable heat exchanger and blower compartments provide easy access for service and maintenance. Built-in LED service lights automatically illuminate when the front panels are removed.

FEATURES

- 35,000 to 105,000 BTU models available
- High-efficiency variable-speed blower motor
- Durable stainless-steel primary and secondary heat exchangers
- Self-diagnostic Integrated Furnace Control (IFC)
- Factory-configured for natural gas; propane conversion kit available
- Optional UV-C technology furnace kit
- Whisper Quiet™ soft start motor
- Interior lighting for better visibility

PATENTED VORTEX™ TECHNOLOGY

Increases efficiency by disrupting the natural airflow which extracts the maximum heat from the flue gases.



MULTI-POSITION INSTALLATION

Upflow, horizontal, left, and right for versatile installation options.



WI-FI ENABLED

Compatible with the EQ®Hub Smart Thermostat.



SUREVIEW™ BURNER SYSTEM

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





SPECIFICATIONS

MODEL	WUV035T2AA-C	WUV050T3AA-C	WUV070T3AA-C	WUV070T4BA-C	WUV090T5BA-C	WUV105T5BA-C
HEATING CAPACITIES						
Efficiency (AFUE)	97%	97%	97%	97%	97%	97%
Input High Fire (BTU/H)	35,000	53,000	70,000	70,000	88,000	105,000
Input Low Fire (BTU/H)	24,000	37,000	49,000	49,000	61,000	73,000
DIMENSIONS						
Height (in)	34	34	34	34	34	34
Depth (in)	31	31	31	31	31	31
Width (in)	17 ½	17 ½	17 ½	22 ½	22 ½	22 ½
Weight (lbs)	135	142	149	174	180	187
FURNACE CAPACITY						
CFM High Fire*	517	732	1167	972	1206	1526
CFM Low Fire*	395	576	905	748	914	1156

C96 SERIES

HIGH EFFICIENCY TWO STAGE

TWO-STAGE HEATING, GREATER EFFICIENCY AND COMFORT

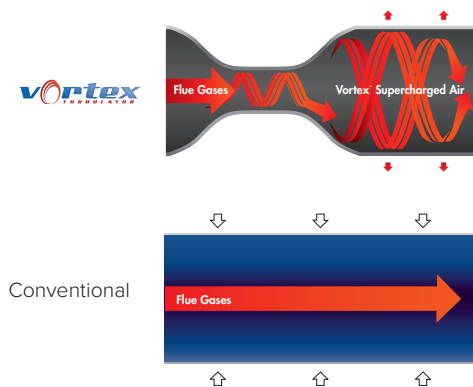
Operates at 70% capacity during normal heating conditions, helping reduce fuel consumption while maintaining more consistent indoor temperatures. When additional heat is needed, it automatically switches to full capacity to deliver reliable comfort during colder weather.

FEATURES

- 35,000 to 120,000 BTU models available
- Self-diagnostic Integrated Furnace Control (IFC)
- Factory-configured for natural gas; propane conversion kit available
- Modular components for easy service
- Optional UV-C technology furnace kit
- Whisper Quiet™ Soft Start Motor

PATENTED VORTEX™ TECHNOLOGY

Increases efficiency by disrupting the natural airflow which extracts the maximum heat from the flue gases.



MULTI-POSITION INSTALLATION

Upflow, horizontal, left, and right downflow for versatile installation options.



WI-FI ENABLED

Compatible with the EQ®Hub Smart Thermostat



SUREVIEW™ BURNER SYSTEM

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





SPECIFICATIONS

MODEL	WPV035T2AA-C	WPV050T3AA-C	WPV070T3AA-C	WPV070T4BA-C	WPV090T5BA-C	WPV105T5BA-C	WPV120T5BA-C
HEATING CAPACITIES							
Efficiency (AFUE)	96%	96%	96%	96%	96%	96%	96%
Input High Fire (BTU/H)	35,000	53,000	70,000	70,000	88,000	105,000	120,000
Input Low Fire (BTU/H)	24,000	37,000	49,000	49,000	61,000	73,000	72,000
DIMENSIONS							
Height (in)	34	34	34	34	34	34	34
Depth (in)	29 ½	29 ½	29 ½	29 ½	29 ½	29 ½	29 ½
Width (in)	17 ½	17 ½	17 ½	22 ½	22 ½	22 ½	22 ½
Weight (lbs)	126	133	140	158	166	170	170
FURNACE CAPACITY							
CFM High Fire*	517	732	1167	972	1206	1526	1833
CFM Low Fire*	395	576	905	748	914	1156	1306

C96Q SERIES

HIGH EFFICIENCY TWO STAGE

APPROVED FOR NEW CONSTRUCTION APPLICATIONS

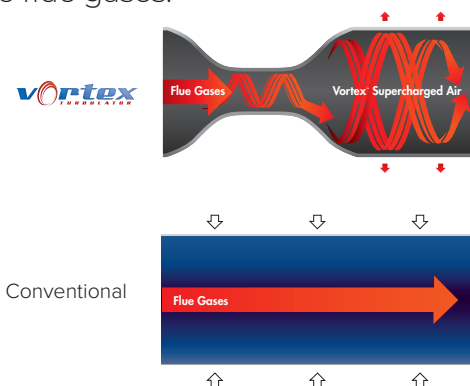
Designed and approved for new construction heating applications, this furnace provides reliable performance and efficient comfort for newly built homes. Its versatile design makes it an ideal choice for builders and contractors looking for a dependable heating solution that meets modern construction requirements.

FEATURES

- 40,000 to 80,000 BTU models available
- High-efficiency ECM constant torque blower motor
- Self-diagnostic Integrated Furnace Control (IFC)
- Two-stage operation with first-stage heating at 70% capacity for improved comfort and efficiency
- Factory-configured for natural gas; propane conversion kit available
- Optional SureView™ window kit available
- Whisper Quiet™ soft start motor
- Modular design for easier servicing and maintenance

PATENTED VORTEX™ TECHNOLOGY

Increases efficiency by disrupting the natural airflow which extracts the maximum heat from the flue gases.



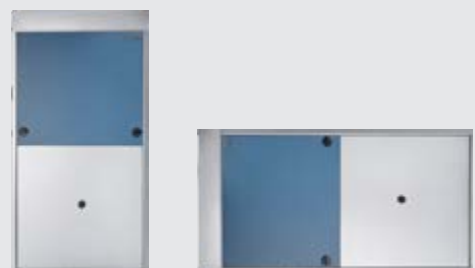
WI-FI ENABLED

Compatible with the EQ®Hub Smart Thermostat



MULTI-POSITION INSTALLATION

Upflow and horizontal right for versatile installation options.





SPECIFICATIONS

MODEL	WSX040T2AB-C	WSX060T3AB-C	WSX080T3AB-C
HEATING CAPACITIES			
Efficiency (AFUE)	96%	96%	96%
Input High Fire (BTU/H)	40,000	60,000	80,000
Input Low Fire (BTU/H)	28,000	42,000	56,000
DIMENSIONS			
Height (in)	34	34	34
Depth (in)	29 ½	29 ½	29 ½
Width (in)	17 ½	17 ½	17 ½
Weight (lbs)	127	131	141
FURNACE CAPACITY			
CFM High Fire*	557	922	1087
CFM Low Fire*	341	638	669

C95 SERIES

HIGH EFFICIENCY SINGLE STAGE

WHISPER QUIET™ SOFT START MOTOR

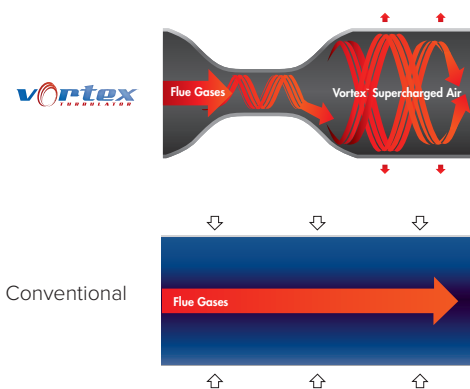
EnerSave Plus and EnerSave Pro motors feature Whisper Quiet™ operation with soft start and soft stop technology. By gradually changing speed, they help reduce the noise commonly associated with conventional motors.

FEATURES

- 30,000 to 100,000 BTU models available
- Multi-speed blower motor with reduced electrical consumption
- Self-diagnostic Integrated Furnace Control (IFC)
- Single-stage heating operation
- Factory-configured for natural gas; propane conversion kit available
- Modular design for easy servicing and maintenance

PATENTED VORTEX™ TECHNOLOGY

Increases efficiency by disrupting the natural airflow which extracts the maximum heat from the flue gases.



WI-FI ENABLED

Compatible with the EQ®Hub Smart Thermostat



MULTI-POSITION INSTALLATION

Upflow, horizontal and downflow for versatile installations.





SPECIFICATIONS

MODEL	WPX030S2AA-C	WPX040S2AA-C	WPX060S3AA-C	WPX080S3AA-C	WPX100S5BA-C
HEATING CAPACITIES					
Efficiency (AFUE)	95%	95%	95%	95%	95%
Input High Fire (BTU/H)	30,000	40,000	60,000	80,000	100,000
DIMENSIONS					
Height (in)	34	34	34	34	34
Depth (in)	29 ½	29 ½	29 ½	29 ½	29 ½
Width (in)	17 ½	17 ½	17 ½	17 ½	22 ½
Weight (lbs)	121	124	131	134	163
FURNACE CAPACITY					
CFM High Fire*	495	691	921	1320	1581
Return Air (in)	14 X 23	14 X 23	14 X 23	14 X 23	14 X 23

YOUR AUTHORIZED CONTINENTAL DEALER

CONTINENTAL

P: 1-866-820-8686
continentalcomfort.com

Consult your owner's manual for complete installation instructions, accurate framing dimensions and proper clearances to combustible material. Check all local and national building codes. All specifications are subject to change without prior notice due to on-going product improvements. Products may not be exactly as shown.

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