



SSC 
STAINLESS STEEL CONDENSING

SSC

► Gas-Fired, Wall Hung Modulating Condensing Boiler

- 96% AFUE
- Built-In Low Water Cut Off
- 5:1 Turn Down Ratio
- Original Heat Exchanger
 - Low Maintenance, Self-Cleaning
 - Designed in the U.S., for the U.S.
 - 150 psi MAWP



There are some things you can always depend on...

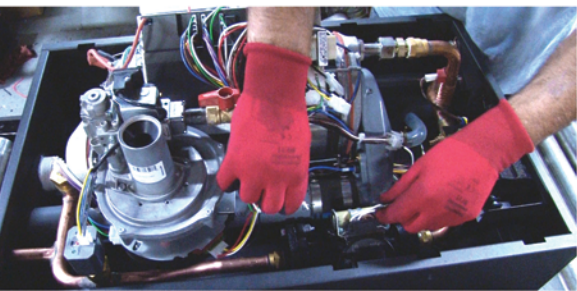


www.uticaboilers.com



The Utica SSC “Stainless Steel Condensing” high efficiency, wall hung modulating boiler features a unique 316L/444 stainless steel heat exchanger designed in the U.S., for the U.S. This vertically mounted heat exchanger features wide, smooth water ways that help remove hard water deposits and prevent scaling which ultimately means longer life and better value.

Utica Boilers has been keeping generations warm since 1928. We take pride in having grown up right alongside the generations we serve with products that continue to meet your ever changing needs. That’s why we have added a 299 MBH capacity to our SSC offering and introduced the H2O Series - a full line of Stainless Steel, Single and Dual Coil Indirect Water Heaters, Buffer Tanks and Storage Tanks. A Utica SSC and an H2O Stainless Steel Indirect Water Heater are the perfect match.



Just look at what you could be saving annually...

Add up the savings with a Utica SSC:

- + 95% AFUE
- + Sealed Combustion
- + Outdoor Temperature Reset*

The increased efficiency of the SSC could save you up to 40% on your heating bill each year.

If you pay \$1,800 annually to heat your home, you could save as much as \$720 per year.

That's \$3,600 over 5 years!**

* A factory standard Outdoor Temperature Reset adjusts water supply temperature for best possible fuel economy based on actual seasonal conditions.

** Individual savings may vary.

- ▶ Utica H2O Indirect Water Heaters are available in 30 to 150 gallon capacities and also feature 316L stainless steel construction as well as top connections for ease of installation. In terms of efficiency, the H2O is so well insulated that water will lose only a half degree for every hour on standby. Like the SSC, the H2O’s smooth coil design prevents corrosion so it is also an excellent value.
- ▶ Each Utica SSC boiler produced is subjected to a rigorous set of quality control checks before it leaves our factory. Utica test fires each boiler and checks all of the electrical, plumbing, pressure vessel and combustion set up parameters - fine tuning the product’s performance prior to approving the unit for shipment. We even include the final computer generated results for your professional contractor to reference while completing your installation.
- ▶ Since we go the extra mile to deliver a quality product we offer not only a 15 year limited manufacturer’s warranty, we also back it up with an industry-leading first year \$500 Heat Exchanger Labor Warranty.
- ▶ Our H2O Single Coil Indirect Water Heaters feature a limited lifetime warranty and optional Comfort Plus Parts & Labor warranties are available for all our products.





SSC 50-200 MBH



Integral Condensate Trap ▲

- Large Diameter
- Quick connect to condensate drain or pump

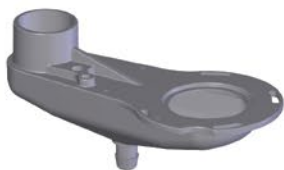
SSC 50-200 MBH Heat exchanger

Heat Exchanger



- 316L/444 stainless steel fin tube
- Vertically mounted
- Self-cleaning
- Designed in the U.S., for the U.S.
- 150 psi MAWP

Non-Metallic Flue Collector



- Corrosion resistant

299 Dual Diameter Heat Exchanger with polypropylene flue collector



- 316L/444 stainless steel fin tube
- Vertically mounted
- Self-cleaning
- Designed in the U.S., for the U.S.
- 150 psi MAWP

LWCO



- Factory wired and installed
- Probe-type with test button
- Meets code where required
- Provides added protection

Control Features



- 5:1 Turn down ratio
- Easy to understand English text display
- Outdoor reset maximizes fuel economy
- Priority domestic hot water meets changing demands
- Integrated multiple boiler control eliminates the need for costly multiple boiler controls
- Can be remotely mounted with standard thermostat conductor wiring

Quick Connect



- Simplified electrical connection and removable terminal block make wiring easy

Top Connections



- Approved for PVC, CPVC and Polypropylene venting

Bottom Connections



- Replacement ready with 1-1/4" piping connections and low pressure drop
- No high head pump required

Wall Mount Bracket



- Bracket included
- Wall mount installation saves space

► Built-in primary/secondary piping on all models saves installation time and space

