



GC 160 Series “Heat Only” Units & Contractor “Parts Kit”

Smith Cast Iron Boilers would like to announce some recent additions to the GC160 Series of condensing heating equipment. A “heating only” version of our very successful GC160 is now available. Also available is a handy completely packaged contractor “parts kit”.

GC160 Series condensing boilers provide ultra high efficiency performance with a space saving wall-hung design. Environmentally friendly, GC160 boilers use a state-of-the-art premix air/fuel delivery system for optimum clean combustion. Its 5:1 full modulation burner technology and patented tri-parallel flow stainless steel heat exchanger provide boiler efficiencies of 93%.

GC160 boilers are user friendly with all utility connections accessed at the bottom of the unit for easy installation, maintenance and service. Our integrated electronic control platform is panel mounted and allows for easy set-up and custom configuration.

“Heating only” units use the standard GC160 condensing boiler platform but do not include an integral domestic hot water coil nor do they include the mounted and wired circulator pump or expansion tank that are standard on the “combi” units. “Heating only” models can be easily piped to an indirect fired storage tank for domestic water needs.

Contractor “parts kits” are designed to give technicians the ability to stock all of the common replacement components associated with maintenance and service calls in one small compact configuration. Kits include gas valves, blowers, control boards and ignition electrodes and a host of other common parts.