

VMP - Vertical Multiport Boiler

Efficient • Reliable • Compact

40BHP - 150BHP*

Fulton's VMP Steam Boilers feature a small footprint, overall even heating, and high efficiencies.

Key Design Features

- Heavy walled Schedule 80 flue pipes - no tubes to replace.
- Ribboned turbulators for maximum efficiency.
- Insulation blanket surrounding the boiler results in lower outside jacket temperature.
- Small footprint - compact design.
- Built/certified to ASME and other applicable codes.
- Entire boiler is UL listed.



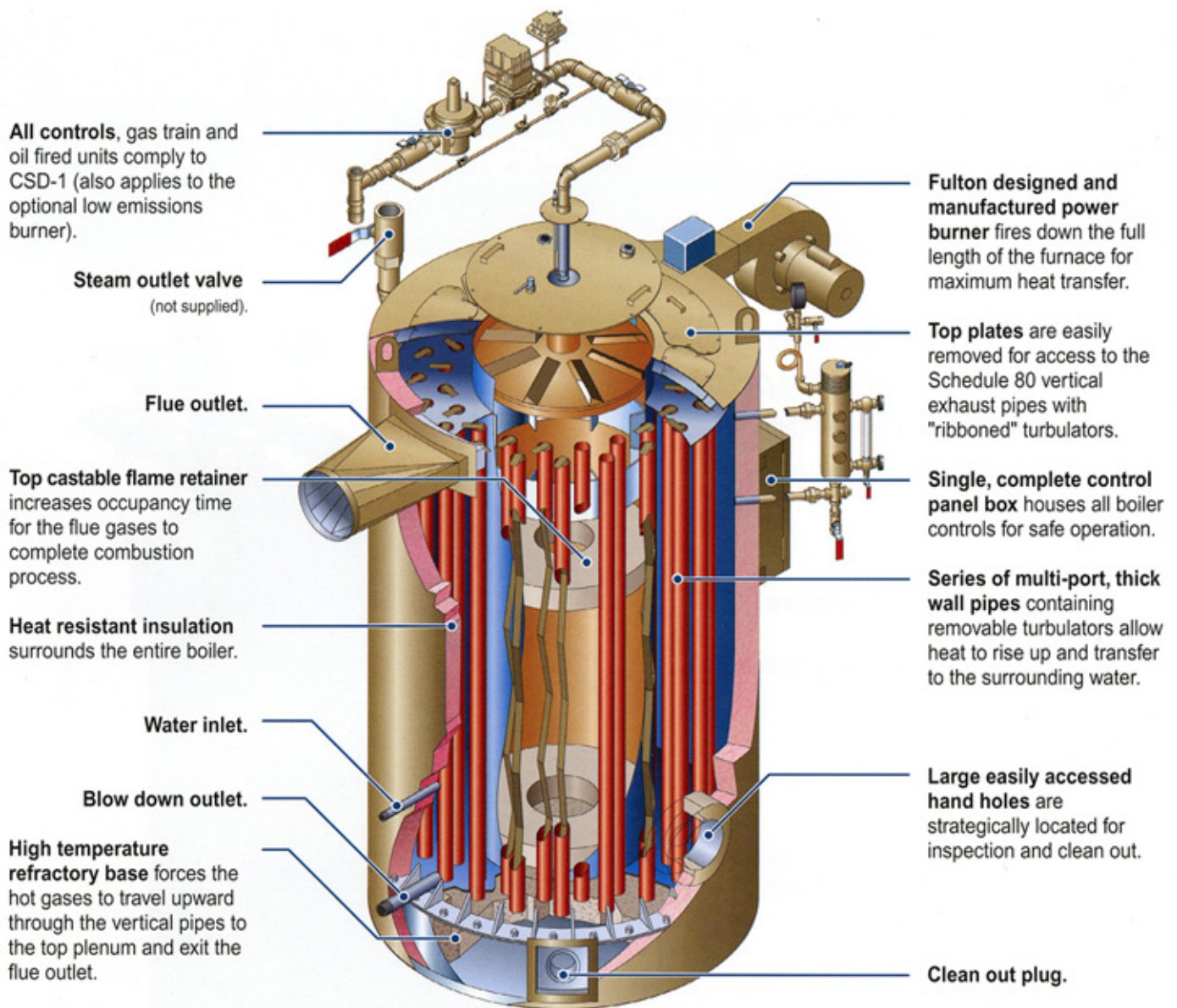
*Consult factory for availability of 150BHP.



"Ribboned" Turbulators

These turbulators extend the full length inside each flue pipe and maximize the overall heat transfer. They can be removed quickly and easily for cleaning and maintenance of the flue pipes by unbolting the top plates on the boiler.

Look Inside



The Fulton Difference

Pipe vs. Tube

Fifty years after creating the vertical tubeless category of boilers, Fulton has introduced another innovation - the PipeType Boiler. Constructed of Schedule 80, heavy wall pipes, tube replacement is a thing of the past. This simple design is proven by decades of experience, and is backed by our unmatched warranty.

