

# **Fulton Steam Solutions Product Line Card**

We offer a full range of steam boilers offering the lowest total cost of ownership featuring high operating efficiency and long life expectancy with minimal maintenance for virtually any industrial or commercial application.



# CLASSIC\*

Proven Reliability • Simple, Compact, Trouble-free

Fulton's original vertical tubeless boiler with over 100,000 units sold around the world in virtually every type of industry.



4 BHP

60 BHP

\*Manufactured by Fulton Boiler Works, LLC.



# **VSRT**

Industry's Smallest Footprint • Highest Steam Quality

The world's first fully wetted, refractory-free, Vertical Spiral-Rib Tubeless boiler.



9.5 BHP

125 BHP



# **VSRT-E**

Hybrid Gas & Electric • LoNOx Certified

The VSRT-E combines the industry leading performance of VSRT gas fired steam boilers with zero-emissions electric heating to meet dual-fuel and sustainability goals.



9.5 BHP

40 BHP 60 BHP



# **VSRT-250**

Rapid steaming, unmatched warranty, lowest Total Cost of Ownership.





# **VMP**

Heavy-Duty Design • No Tubes to Replace

Proven through decades of successful installations to provide exceptional value over the lifetime of the boiler.



40 BHP

150 BHP

250 BHP



# **FBS**

Best-in-Class Efficiency • Capable of Meeting All Emission Standards

Designed with standard features to ensure long lifetime, reduces downtime, and increases your overall system efficiency.



60 BHP

1,000 BHP



# **FBX**

## Best-in-Class Efficiency • Rugged Construction

FBX boilers can be configured to match a wide variety of design specifications, including burner packages for multiple fuel types



**SIZE RANGE:** 

30 BHP

900 BHP



### FB-E

#### Compact Design • Nearly 100% Efficient

Clean-running, combustion-free electric boiler built to ASME M Stamp featuring a design pressure of 100 PSI.



**SIZE RANGE:** 

1.2 BHP 18 BHP



# FB-L

#### Quiet Operation • Zero NOx Emissions

Precise heat-to-steam ratio achieving operating pressures quickly and with maximum efficiency.



**SIZE RANGE:** 

1.2 BHP

100 BHP



# FR-W

# Zero Emissions • Combustion-Free

Our hot-water electric boiler feature fully-insulated pressure vessels for minimal radiation losses, and our signature rugged design.



**SIZE RANGE:** 

12 kW

1000 kW



# **ANCILLARY EQUIPMENT**

# Deaerators, Feedwater Tanks, Blowdown Tanks, and Water Softners

Means to preheat feedwater, collect condensate, handle blowdown water, and water treatment solutions are required to ensure system durability and reliability for all steam systems.





# **ENGINEERED SYSTEMS**

# Turn-Key Systems • One-Stop-Shopping

Our team will design and build a complete skidded system, ready to ship, saving you time and money.



