



FULTON HEATING SOLUTIONS

PREMIER PROVIDER OF FIRETUBE CONDENSING BOILERS

Company Overview & Line Card



COMPANY OVERVIEW

Fulton Heating Solutions, Inc. has been a pioneer in the commercial heating industry since introducing commercially-sized condensing hydronic boilers more than 25 years ago. Rugged and reliable, Fulton boilers simplify the design, installation and commissioning processes while providing years of worry-free operation.

ENGINEERED IN THE USA

Fulton is proud to engineer condensing boilers and pressure vessels in the USA. Designs are fully tested and validated in our 10,000-square-foot, AHRI-certified, product-development laboratory in Pulaski, New York.

ENVIRONMENTAL FOCUS

Fulton remains committed to lowering emissions, minimizing equipment footprints, and reducing energy consumption. Our innovative boiler designs feature cutting-edge controls and industry-leading efficiencies.

PRIMARY VARIABLE FLOW DESIGN

All of Fulton's high-mass and high-volume condensing boiler models eliminate the need for a dedicated circulator. This simplifies installation, enhances temperature control, and maximizes condensing efficiencies.



▲ *Quality is the focus of our World Class Manufacturing and 5S Lean workplace*



▲ *Precision robotics and ASME-certified welders ensure superior workmanship*



▲ *Every Fulton boiler built receives a comprehensive factory test-fire*

CUSTOMER MARKETS



K-12 EDUCATION



UNIVERSITIES



HEALTHCARE



COMMERCIAL BUILDINGS



MILITARY & GOVERNMENT



INDUSTRIAL PROCESS



GREEN BUILDINGS



PRODUCT LINE CARD

Fulton Heating Solutions, Inc. offers a full range of ultra-high efficiency condensing firetube boilers designed to provide significant energy savings in a variety of system designs and configurations.



ENDURA+

Stresses Eliminated • O₂ Compensation

Featuring a patent-pending stress reliever and turndown up to 15:1 for industry-leading performance without sacrificing durability.

20+ PATENTS
PENDING

SIZE RANGE (BTU/hr):

2.5 MM

6.0 MM



ENDURA

Robust Design • Compact Footprint

Low-emissions burner and a time-tested heat exchanger design with simple accessibility for installation, commissioning, and maintenance.

DESIGNED FOR
VARIABLE PRIMARY FLOW

SIZE RANGE (BTU/hr):

750 k

2.0 MM



VANTAGE

Industrial Grade • Dual-Fuel Option

Proven industrial-grade firetube construction featuring a high-mass vessel, duplex steel design, and condensing boiler efficiency.

DUAL FUEL
CONFIGURABLE ON GAS / #2 OIL

SIZE RANGE (BTU/hr):

2.0 MM

6.0 MM



MODSYNC

Minimizes Cycling • Maximizes Efficiency

Fulton's highly-optimized and intuitive touchscreen control matches the entire plant output to system load, thereby minimizing boiler cycling and extending equipment life.





FULTON STEAM SOLUTIONS, INC.

With minimal footprints and flexible configurations, our wide range of vertical steam boilers offer the most complete solutions for industrial applications.



FULTON HEATING SOLUTIONS, INC.

Our full range of ultra-high efficiency firetube condensing hydronic boilers are designed for the commercial heating market and feature dual-fuel and low-emissions options.



FULTON THERMAL CORPORATION, INC.

Reaching temperatures up to 750°F (345°C), our thermal fluid heaters are ideal for process applications including asphalt, food, pharmaceuticals, and chemical processing.

Find your local sales
representative online at:

www.fulton.com/sales



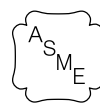
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