



HEAT TRANSFER SOLUTIONS FOR HEALTHCARE MARKETS



CLEAN STEAM



STERILIZATION



INDUSTRIAL LAUNDRY



HUMIDIFICATION



BUILDING HEAT



FOOD PREPARATION



HVAC REHEAT



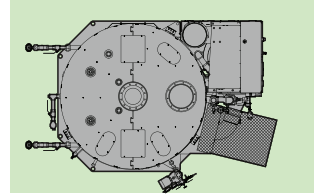
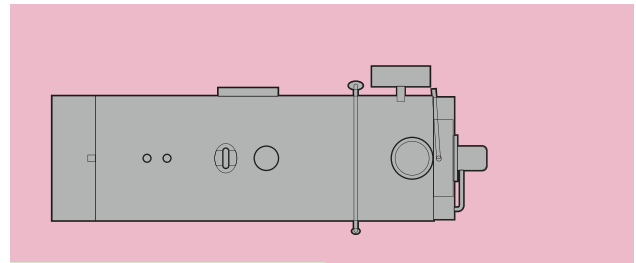
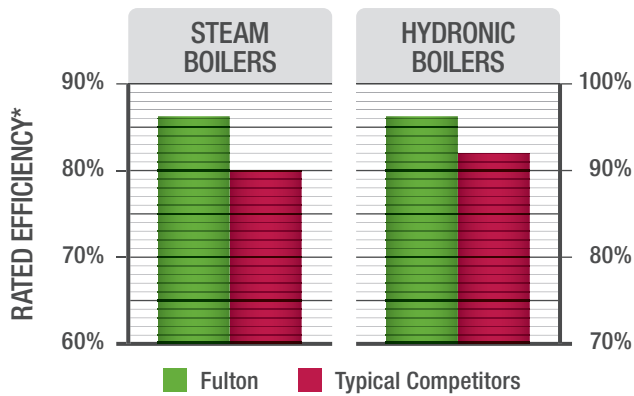
INDIRECT DOMESTIC



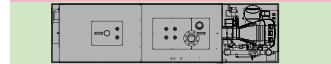
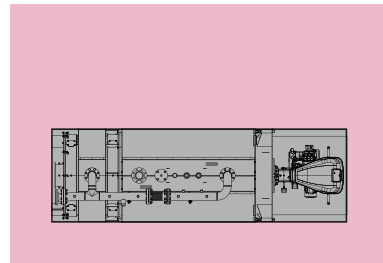
SAVE MONEY & FLOOR SPACE

MAXIMUM EFFICIENCY

Fulton's premier steam and condensing hydronic boilers offer industry-leading fuel efficiencies. Optimized lead/lag sequencing options minimize cycling and enhance setpoint control, thereby maximizing seasonal performance and extending equipment life.



STEAM BOILERS
378 ft ²
142 ft ²



HYDRONIC BOILERS
232 ft ²
49 ft ²

COMPACT FOOTPRINT

Fulton boilers feature easy maintenance access and minimal service clearance with no tubes to pull. Modular plants can be packaged to occupy less than half the space of conventional horizontal firetube boilers, helping you reclaim your floor space.

SERVICE FOOTPRINT COMPARISON*

■ Fulton ■ Typical Competitors

* Comparing 3MM hydronic boilers (AHRI-1500 thermal efficiency) and 250HP steam boilers



CUSTOMER CASE STUDY

ST. VINCENT FISHER HOSPITAL

VMP steam boilers feature a time-tested and proven pressure vessel design and provide efficient, dependable steam for multi-use and critical-care needs with dual-fuel backup.

Download the full case study at:

www.fulton.com/stvincent



PROVEN DURABILITY & RELIABILITY

24/7 HEAT TRANSFER REDUNDANCY

Fulton provides the redundancy necessary for healthcare with dual-fuel and N+1 modular plant capabilities, keeping critical heating, humidification and sterilization processes running. Pre-piped engineered systems are available to satisfy even the most complex designs and operational requirements.

TRUE DUAL-FUEL CAPABILITY

In the event of a fuel disruption, full-time backup fuel capabilities are required for mission-critical applications. Healthcare facilities can rely on Fulton's dual-fuel boilers for uninterrupted patient care when it matters most. Flexible fuel configurations are available for both Natural Gas/#2 Fuel Oil and Natural Gas/Propane, and changing fuels is as easy as flipping a switch.

SUPERIOR CONSTRUCTION

Fulton boilers are engineered to handle unexpected system conditions and feature unsurpassed durability in high demand applications. We build our equipment to last with construction materials up to 28% thicker than competing designs.

All Fulton boilers feature a premium fit and finish and are covered by industry-leading warranties.

5 YEAR WARRANTY
ON ALL PRESSURE VESSELS

10 YEAR WARRANTY
ON ENGINEERED SYSTEMS*

** Ten (10) year warranty applies to steam boiler pressure vessels included as part of a Fulton engineered system.*



CUSTOMER CASE STUDY

RUSH HOSPITAL

Facility expansion/retrofit enjoys high HVAC efficiencies with hybrid steam/hydronic boiler system providing clean steam for autoclaves and sterilizers with full backup redundancy.

Download the full case study at:

www.fulton.com/rush



70 YEARS IN THE MAKING

Backed by more than 70 years of engineering experience and innovation, Fulton is a worldwide leader in the development of premier heat transfer equipment.



Find your local sales
representative online at:

www.fulton.com/sales



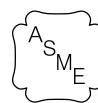
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Fulton Management Services, Inc.
972 Centerville Road
Pulaski, NY 13142
(315) 298-5121

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