
# World-Class Fire Tube Boiler

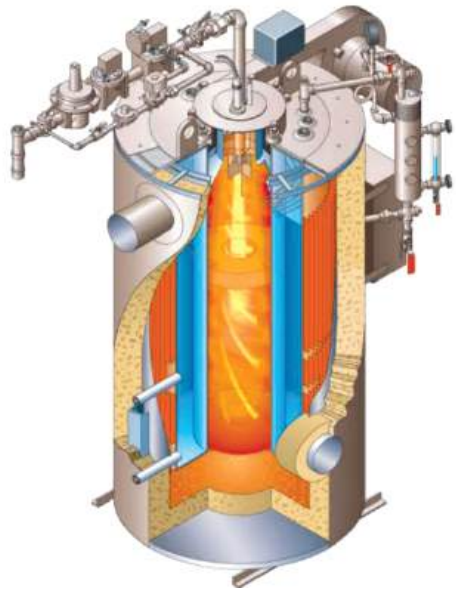
Century Brand Global Trust

Fulton
FB-A Fuel Fired Steam Boiler

**The design feature for the standard model form 'FBA- 015 to FBA-060 is a vertical tubeless boiler.** With no tubes or coils to scale up. rust or burn out. This design reduces plant operating costs by eliminating downtime and expensive repairs. The boiler futures top mounted. down fired power burner. For over 50 years, this standard model has a reputation for years of trouble free operation. It is the No. 1 choice for the process industry.


**The standard model from FBA-080 to FBA-150 is a vertical multi-port wet back design boiler.** It speeds up boiler start up time and creates overall even heating throughout. The other design feature is the "ribboned" tabulators that extend the full length inside each flue pipe. The top mounted down fired burner is an air pre-heat design enhances the boiler efficiency.

Stainless steel jacket is available for option for both FBA series.



## Fulton FB-A Fuel Fired Steam Boiler

FB-A FULTON BOILER

### FB-A Steam Boiler

| Model | FB-A | 4 | 6 | 10 | 15 | 20 | 30 | 40 | 50 | 60 | 80 | 100 | 130 | 150 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Steam output | kg/h | 63 | 94 | 157 | 235 | 312 | 470 | 627 | 783 | 939 | 1252 | 1565 | 2034 | 2348 |
| Approximate fuel consumption-applicable under altitude 610m | | | | | | | | | | | | | | |
| Light diesel oil | kg/h | 3.47 | 5.17 | 8.64 | 12.93 | 17.16 | 25.85 | 34.49 | 43.1 | 51.65 | 68.9 | 86.08 | 111.87 | 129.14 |
| Efficiency Light Oil | % | 94.0 | 95.3 | 95.0 | 94.8 | 95.0 | 95.1 | 95.2 | 94.8 | 94.8 | 94.9 | 95.1 | 95.2 | 95.0 |
| Natural Gas | $m^3/h$ | 4.10 | 6.0 | 10.0 | 15.0 | 20.0 | 29.90 | 39.9 | 50.10 | 59.70 | 80.10 | 99.50 | 130.20 | 149.30 |
| Efficiency Gas Firing | % | 93.9 | 95.2 | 94.9 | 94.6 | 94.4 | 95.1 | 95.2 | 94.6 | 95.2 | 94.6 | 95.2 | 94.6 | 95.2 |

### Dimensions and Weights FB-A approximately

| Heights and widths | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A Boiler Height | IN | 47 | 57 | 63 | 69 | 73 | 82 | 73 | 87 | 93 | 103 | 103 | 114 | 114 |
| | MM | 1194 | 1448 | 1600 | 1753 | 1842 | 2083 | 1854 | 2210 | 2362 | 2609 | 2609 | 2893 | 2893 |
| B Boiler Height With Trim | IN | 65 | 75 | 80.5 | 86.5 | 92 | 102 | 94 | 106 | 120 | 116 | 116 | 132 | 132 |
| & Fuel Train Assembly | MM | 1651 | 1905 | 2045 | 2197 | 2336 | 2591 | 2388 | 2705 | 3045 | 2940 | 2940 | 3348 | 3348 |
| C Overall Degth Stack | IN | 44 | 44 | 46 | 47 | 60 | 68 | 78 | 78 | 78 | 114 | 100 | 128 | 128 |
| To Burner Fan Housing | MM | 1118 | 1118 | 1168 | 1194 | 1524 | 1720 | 1969 | 1969 | 1969 | 2898 | 2543 | 3253 | 3253 |
| D Boiler Diameter | IN | 26 | 26 | 28 | 30 | 39 | 46 | 55 | 55 | 55 | 63 | 69 | 76 | 76 |
| | MM | 660 | 660 | 710 | 762 | 991 | 1168 | 1397 | 1397 | 1397 | 1588 | 1740 | 1943 | 1943 |
| E Overall Width | IN | 33 | 33 | 33.5 | 35.5 | 43 | 49 | 57 | 57 | 57 | 67 | 75 | 83 | 84 |
| With Water Column | MM | 838 | 838 | 851 | 902 | 1091 | 1244 | 1448 | 1448 | 1448 | 1702 | 1905 | 2108 | 2146 |
| F Flue Outlet Diameter | IN | 6 | 6 | 6 | 8 | 10 | 12 | 12 | 12 | 12 | 14 | 14 | 16 | 16 |
| | MM | 152 | 152 | 152 | 203 | 254 | 305 | 305 | 305 | 305 | 350 | 350 | 400 | 400 |
| G To Center of Flue Outlet | IN | 42 | 58 | 58 | 63 | 66 | 73 | 62 | 77 | 83 | 95 | 95 | 104 | 104 |
| | MM | 1070 | 1320 | 1473 | 1600 | 1676 | 1854 | 1574 | 1962 | 2114 | 2423 | 2415 | 2641 | 2641 |

Note: Fuel consumption based on: light oil 11200 kcal/kg, Natural gas 8900kcal/$m^3$,Propane gas 22500kcal/$m^3$, Town gas 3500kcal/$m^3$.Specifications are approximate.
We reserve the right to change specifications, please refer to Fulton's most current drawings. (Efficiency Calculated Inclusive Economizer)

Fulton
RB Fuel Fired Steam Boiler

**The philosophy of the RB boiler is to manufacture the "best" horizonal reverse flame, three pass, wet-back steam & hot water boiler in the boiler industry.** The two designers with over seventy years of combined experience in designing and manufacturing set out to incorporate proven engineering principle with modern design and construction methods.

**Design Features:**

• Designed and constructed to BS2790 or ASME code, with standard maximum operating pressure of 1.0MPs other pressure upon to customer's request.
• Equipped with Nu-way (Special for RB series with Fulton brand) oil, gas or dual fuel automatic high/low burner, modulating burner is optional according to customer requirement.
• Large furnace volume, large furnace surface area, better combustion and higher efficiency.
• Large number of the tubes and large tube total cross. sectional area.
• Large water content, low sensitivity to load charge.
• Compact design, smaller than boiler of equal capacity.
• 100% Non-Destructive Test on all major pressure vessel welds.
• Deviated front door, easy access and inspection of welds.
• 3-year warranty on pressure vessel backed by fulton world wide service and spare system.


## Fulton RB Fuel Fired Steam Boiler

RB FULTON BOILER

### RB Steam Boiler

| Model | RB | 600 | 750 | 1000 | 1250 | 1500 | 1850 | 2100 | 2500 | 3000 |
|---|---|---|---|---|---|---|---|---|---|---|
| Steam Output | kg/hr | 1000 | 1200 | 1500 | 2000 | 2500 | 3000 | 3500 | 4000 | 5000 |
| Approximate fuel consumption-applicable under altitude 610m | | | | | | | | | | |
| Light diesel oil | kg/hr | 55.0 | 66.0 | 82.5 | 110.0 | 137.5 | 165.0 | 192.5 | 220.0 | 275.0 |
| Efficiency Light oil Firing | % | 94.0 | 95.0 | 95.0 | 94.8 | 95.0 | 95.1 | 95.1 | 94.8 | 95.0 |
| Heavy diesel oil | kg/hr | 57.0 | 68.4 | 85.5 | 114.0 | 142.5 | 171.0 | 199.5 | 228.0 | 285.0 |
| Efficiency Heavy oil Firing | % | 93.5 | 94.0 | 94.0 | 93.6 | 93.8 | 94.0 | 94.0 | 93.5 | 94.5 |
| Natural Gas | $m^3$/hr | 63.8 | 76.7 | 95.7 | 128.0 | 160.0 | 192.6 | 224.0 | 256.0 | 319.0 |
| Efficiency Gas Firing | % | 94.9 | 94.8 | 94.9 | 94.6 | 94.6 | 94.3 | 94.6 | 94.6 | 94.9 |
| Boiler length | mm | 2445 | 2545 | 3045 | 3435 | 3435 | 3745 | 3745 | 3795 | 3895 |
| Boiler width | mm | 1960 | 1960 | 1960 | 2150 | 2150 | 2280 | 2280 | 2450 | 2450 |
| Boiler height | mm | 2100 | 2100 | 2100 | 2250 | 2250 | 2400 | 2400 | 2616 | 2616 |

Note: Consumption based on Natural gas 8900kcal/$m^3$, Town gas 3600kcal/$m^3$, Light diesel oil 11200 kcal/kg; Heavy diesel oil 10960 kcal/kg.
Specifications and Dimensions are approximate. The Fulton Companies reserve the right to change, please refer to company's most current drawings. (Efficiency Calculated Inclusive Economizer)

Fulton
FB-C Fuel Fired Steam Boiler


**FB-C boiler is designed and manufactured to comply with ASME code and Chinese boiler Standard,** with standard maximum working pressure of 1.0 MPs (150 PSI) or 1.25 MPa (185PSI). The standard model is three pass, wet back, and corrugated furnace. The factory also supplies 4-pass. wet back corrugated furnace boiler or higer-pressure boiler upon customer's request.

**FB-C boiler is equipped with highly efficient industrial Combustion burner.** This quality forced draft burner has a reputation for long life. trouble free performance and high efficient operation. Full modulation provides optimum performance to meet varying load demand. Multi-fuel versatility is available by just the trip of a switch to select between gas or oil n combination burners. For oil fuel, the burner utilizes low pressure air atomizing design for proper oil atomization, maximum combustion efficiency and low maintenance. For gas fuel multi-port burner design for high gas velocities', and complete fuel/air mixing provide combustion efficiency.
Microprocessor based burner control provides high level of safety, reliability, functional capability and features beyond those of conventional controls to perform automatic burner sequencing, system status function, system or self-diagnostics and trouble shooting.

MODSYNC®
Boiler Plant Sequencing
Control System


## Corrugated Furnace

- Better thermal expansion management
- Faster startup and shutdown
- Stable Operation Under Fluctuating Loads
- Enhances Combustion Efficiency
- Improves steam quality
- Improves Heat Distribution
- More compact design saves boiler space
- Increases heat transfer efficiency
- Reduces risk of damage
- Higher pressure tolerance
- Enhances structural strength avoiding deformation under high heat conditions.

Fulton FB-C Fuel
Fired Steam Boiler

FB-C FULTON BOILER

## FB-C Steam Boiler

| Model | FBC | FBC-300 | | FBC-350 | | FBC-400 | | FBC-500 | | FBC-650 | | FBC-800 | | FBC-1000 | | FBC-1300 | | FBC-1650 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Rated Steam Output | t/h | 4.7 | | 5.5 | | 6 | | 7.8 | | 10 | | 12 | | 15 | | 20 | | 25 | |
| Maximum fuel consumption-applicable under altitude 610m(2000 ft) | | | | | | | | | | | | | | 3P | | | | | |
| | | 3P | 4P | 3P | 4P | 3P | 4P | 3P | 4P | 3P | 4P | 3P | 4P | 834 | 4P | 3P | 4P | 3P | 4P |
| Light oil | kg/h | 258 | 258 | 302 | 302 | 330 | 330 | 429 | 429 | 550 | 550 | 660 | 660 | 825 | 825 | 1100 | 1100 | 1375 | 1375 |
| Efficiency Light oil Firing | % | 94.0 | 94.0 | 95.0 | 95.0 | 95.0 | 95.0 | 94.8 | 94.8 | 95.0 | 95.0 | 95.1 | 95.1 | 95.1 | 95.1 | 94.8 | 94.8 | 95.0 | 95.0 |
| Natural Gas | $m^3/h$ | 299.9 | 299.9 | 351.5 | 351.5 | 384.0 | 384.0 | 496.9 | 496.9 | 636.0 | 636.0 | 769.2 | 769.2 | 963.0 | 963.0 | 1288 | 1288 | 1595 | 1595 |
| Efficiency Gas Firing | % | 94.9 | 94.9 | 94.8 | 94.8 | 94.6 | 94.6 | 95.1 | 95.1 | 95.2 | 95.2 | 94.5 | 94.5 | 94.3 | 94.3 | 94.0 | 94.0 | 94.9 | 94.9 |
| Heavy oil | kg/h | 263 | 263 | 308 | 308 | 336 | 336 | 437 | 437 | 560 | 560 | 672 | 672 | 840 | 840 | 1120 | 1120 | 1400 | 1400 |
| Efficiency Heavy oil Firing | % | 93.5 | 93.5 | 94.0 | 94.0 | 94.0 | 94.0 | 93.6 | 93.6 | 93.8 | 93.8 | 94.0 | 94.0 | 94.0 | 94.0 | 93.5 | 93.5 | 94.5 | 94.5 |
| Boiler length | mm | 7405 | 6681 | 6550 | 6500 | 6530 | 6530 | 7262 | 7680 | 8352 | 7682 | 9140 | 8200 | 8655 | 8655 | 10460 | 10605 | 11000 | 11000 |
| Boiler width | mm | 2401 | 2390 | 2830 | 2880 | 2850 | 2930 | 3037 | 3080 | 3068 | 3161 | 3058 | 3200 | 3520 | 3500 | 3620 | 3640 | 3770 | 3820 |
| Steam outlet to floor | mm | 2470 | 2459 | 3114 | 3164 | 3214 | 3246 | 3100 | 3264 | 3146 | 3314 | 3144 | 3386 | 3516 | 3556 | 3916 | 3814 | 4015 | 4040 |
| Maximum water capacity | $m^3$ | 11 | 11 | 12.2 | 12.6 | 13.57 | 13.57 | 17.7 | 17.7 | 17.8 | 18.1 | 20 | 20 | 23 | 23 | 29 | 29 | 30 | 32 |
| Weight | t | 15 | 15 | 16 | 16 | 16.8 | 16.8 | 23 | 23 | 25 | 28 | 30 | 31 | 40 | 40 | 48 | 48 | 52 | 55 |

Note: Fuel consumption based on light oil 11200 kcal/kg ; Heavy oil 10960 kcal/kg; Natural gas 8900kcal/$m^3$. Specifications and Dimensions are approximate, The Fulton Compaines reserve the right to change.(Efficiency Calculated Inclusive Economizer)

Fulton
FB-S Fuel Fired Steam Boiler


**FB-S boiler is a three-pass wet back corrugated furnace boiler.**
Design Features:

- Large furnace heating surface. sufficient heat transfer area, good load charge tolerance and high efficiency.
- Furnace located well below the water lever, large safety margin.
- The large steam vaporization area. high quality steam.
- Equipped with Nuway (Special for FB-S) burner with high./lo firing rate control feature.
- Fully automated boiler control system with the part for customers to connect to the Building Automation System

MODSYNC®
Boiler Plant Sequencing Control System


## Corrugated Furnace

- Better thermal expansion management
- Faster startup and shutdown
- Stable Operation Under Fluctuating Loads
- Enhances Combustion Efficiency
- Improves steam quality
- Improves Heat Distribution
- More compact design saves boiler space
- Increases heat transfer efficiency
- Reduces risk of damage
- Higher pressure tolerance
- Enhances structural strength avoiding deformation under high heat conditions.

Fulton FB-S
Fuel Fired
Steam Boiler

FB-S FULTON BOILER

## FB-S Steam Boiler

| Model FB-S | | FBS-60 | FBS-100 | FBS-125 | FBS-150 | FBS-200 | FBS-250 | FBS-300 | FBS-400 |
|---|---|---|---|---|---|---|---|---|---|
| Nominal steam output1 | kg/hr | 939 | 1566 | 1958 | 2350 | 3133 | 3916 | 4699 | 6266 |
| Operating pressure | psi | 150 | 150 | 150 | 150 | 150 | 150 (185) | 150(185) | 150(185) |
| Fuel consumption at rated output-applicable under altiude 610m | | | | | | | | | |
| Light diesel oil | kg/h | 51.6 | 86.1 | 107.7 | 129.3 | 172.2 | 215.4 | 258.4 | 344.6 |
| Efficiency Light Oil Firing | % | 94.0 | 95.3 | 95.0 | 94.8 | 95.0 | 95.1 | 95.2 | 94.8 |
| Heavy diesel oil | kg/h | 53.1 | 88.5 | 110.7 | 132.8 | 177.1 | 221.3 | 265.5 | 354.2 |
| Efficiency Heavy oil Firing | % | 93.5 | 94.0 | 94.0 | 93.6 | 93.8 | 94.0 | 94.0 | 93.5 |
| Natural Gas | $m^3/h$ | 60.6 | 99.6 | 124.9 | 150.4 | 200.0 | 249.4 | 298.9 | 401.0 |
| Efficiency Gas Firing | % | 93.9 | 95.2 | 94.9 | 94.6 | 94.9 | 95.1 | 95.2 | 94.6 |
| Dimension | | | | | | | | | |
| Boiler length (IC) | mm | 4830 | 5050 | 5450 | 5450 | 5710 | 6040 | 7415 | 7800 |
| | inch | 190 | 199 | 215 | 215 | 225 | 237 | 292 | 307 |
| Boiler length (NUWAY) | mm | 4610 | 4900 | 5300 | 5315 | 5570 | 5815 | 7010 | 7340 |
| | inch | 181 | 193 | 209 | 209 | 219 | 229 | 275 | 289 |
| Boiler width | mm | 2040 | 2140 | 2162 | 2162 | 2140 | 2350 | 2350 | 2440 |
| | inch | 80 | 84 | 85 | 85 | 84 | 93 | 93 | 96 |
| Boiler height | mm | 2080 | 2230 | 2190 | 2190 | 2180 | 2420 | 2420 | 2430 |
| | inch | 82 | 88 | 86 | 86 | 86 | 95 | 95 | 96 |

Note: 1) All steam output rating from 0 Psi at 212°F. Fuel consumption based on light oil 20,160Btu/Lb (11200 kcal/kg), heavy oil 19,728Btu/Lb (10960kcal/ kg), Natural gas 1,000 Btu / ft3(8900kcal/ $m^3$).
2) Specifications and dimensions are for your reference only. The Fulton Company reserves the ritht to change specifications and/or dimensions. Please refer to the factory's most current drawings. (Efficiency Calculated Inclusive Economizer)

Fulton
FT-C Coil Design Thermal Fluid Heater

**High efficiency four pass design**
The Combustion air enters the burner fan inlet. Travels upward between the inner and outer jacket. Preheating the air before it enters the top mounted burner. Hot gases travel down the full length of the vessel Creating the first (radiant) pass. The gases then travel back across the inner row of coils. creating the second (convection) pass. The third (convection) pass is created as the continue back down between the inner and outer coil. The last pass is upward between the outer coil and inner jacket to the flue outlet, creating the fourth (convection) pass.

**Combination Expansion/Deaerator/ Thermal Buffer Tank**

- Designed to work as an open system where applicable, eliminating the expense of an inert gas blanket.
- Continue reaeration of steam and other non-condensables.
- Protects fluid from oxidation
- Ease of installations
- Simplification of pipe work.


Fulton FT-C
Coil Design Thermal
Fluid Heater

FT-C FULTON BOILER

## FT-C Thermal Fluid Heater

| Model | FT-C | 0080 | 0120 | 0160 | 0240 | 0320 | 0400 | 0600 | 0800 | 1000 | 1200 | 1400 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Output | 1000kacl/hr | 200 | 300 | 400 | 600 | 800 | 1000 | 1500 | 2000 | 2500 | 3000 | 3500 |
| Thermal Fluid Content | L | 38 | 80 | 72 | 116 | 258 | 288 | 500 | 648 | 1097 | 1450 | 1741 |
| Recommended Flow rate | m3/hr | 11.4 | 17 | 22.7 | 34 | 56.8 | 56.8 | 85.2 | 113 | 139 | 167 | 182 |
| Typical Circulation Pump Motor | kw | 5.6 | 7.5 | 7.5 | 11.2 | 14.9 | 14.9 | 22.4 | 29.8 | 37.3 | 37.3 | 45 |
| Typical Burner Motor | kw | 1.1 | 2.2 | 2.2 | 2.2 | 5.8 | 5.6 | 5.6 | 11.2 | 14.9 | 14.9 | 33.3 |
| Approximate fuel consumption-applicable under altitude 610m | | | | | | | | | | | | |
| Light Oil | kg/h | 27 | 40.6 | 54.1 | 81 | 108.8 | 136 | 201 | 263.7 | 329.6 | 395.5 | 461.5 |
| Efficiency Light Oil Firing | % | 95.1 | 95.3 | 95.0 | 94.9 | 95.3 | 95.5 | 95.2 | 95.3 | 95.8 | 95.2 | 95.3 |
| Natural gas | $m^3/h$ | 26.03 | 39.0 | 51.98 | 78.10 | 104.14 | 130.18 | 195.31 | 260.36 | 325.49 | 390.63 | 455.8 |
| Efficiency Gas Firing | % | 95.0 | 95.1 | 94.9 | 94.8 | 95.2 | 95.3 | 95.0 | 95.0 | 95.4 | 95.1 | 95.0 |
| Overall Height | mm | 1524 | 1930 | 1930 | 2184 | 2559 | 2793 | 3531 | 3531 | 3645 | 3658 | 4144 |
| Diameter | mm | 635 | 865 | 865 | 1015 | 1252 | 1245 | 1450 | 1805 | 2285 | 2745 | 2746 |
| Overall Depth | mm | 965 | 1422 | 1422 | 1525 | 2030 | 1780 | 2007 | 2615 | 3302 | 3772 | 3894 |
| Dry Weight | kg | 680 | 953 | 1150 | 1550 | 2400 | 2400 | 3750 | 5200 | 8750 | 9850 | 10455 |

Voltage 3 Phase for Burner and Pump-Each unit has an incorporated stepdown transformer. Fuel up to No. 6 Oil Available for Large Units. (FT-0600-C and larger) Efficiency up to 80% minimum Based on High Heating Value of the Fuel (No. 2 Oil @14,000BTU/GHHV; Natural Gas @ 1000BTU/ft3 HHV. Modulation 3 to 1 Turn Down Ratio. Optional on FT-0080,0120 and 0160-Standard on all others. Circulating pump motor sizes based on standard pressure (55PSIG and viscosity 1 cs, specific gravity 0.7, with 25-37 PSID available head for installation. We reserve the right to change, please consult factory for the most current drawings. (Efficiency Calculated Inclusive Economizer)

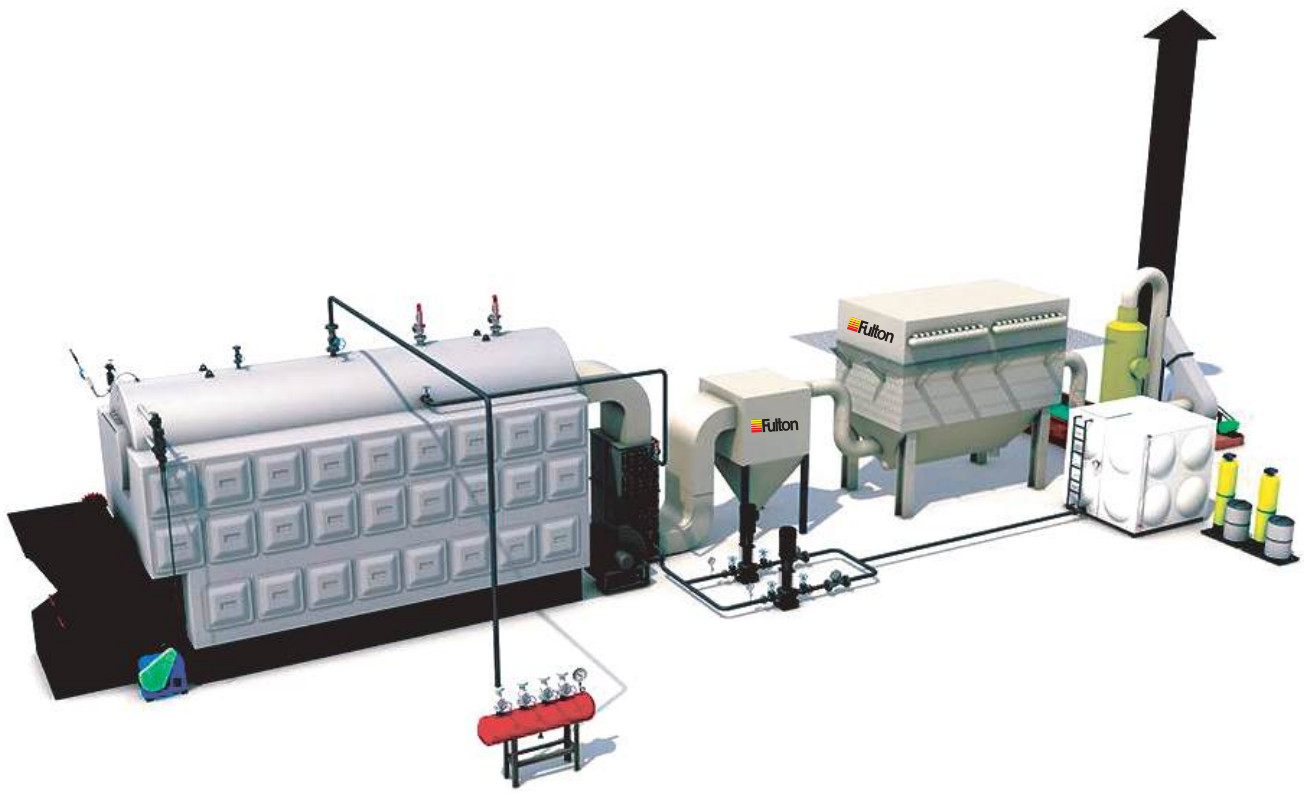
## Fulton
## Biomass/Multi Solid Fuel Fired Steam Boiler

Fulton's Ningbo factory has over 50 years of manufacturing multi solid fuel /coal fired steam boiler experience with Chinese A Class Manufacturing Permit.

The newly designed corner- type boilers have a lot of advantages over the traditional other biomass/multi solid fuel steam boilers.

Largest heating surface, highly efficient furnace & shell part ensure boiler efficiency & APH, Pressurized Economizer increases the efficiency. Multi cyclone dust separator, Wet Scrubber specially designed.

European's best branded & quality full valve & accessories, feed pump, intelligent-siemens PLC & overall efficient design ensure world Class Biomass/Multi Solid Fuel Boilers less fuel ,less co2 footprint & less maintenance.


Fulton
Biomass/Multi Solid Fuel
Fired Steam Boiler

DZL FULTON BOILER

### specification and dimension

| Boiler Model | DZL10-1.25 -AII(III) | DZL15-1.25 -AII(III) | DZL15-1.6 -AII(III) | DZL15-2.45/400 -AII(III) | DZL15-2.45 -AII(III) | DZL20-1.6 -AII(III) | DZL20-2.45/400 -AII(III) | DZL20-2.45 -AII(III) | DZL30-1.25 -AII(III) | DZL35-1.6/350 -AII(III) | DZL45-1.25/300 -AII(III) | DZL50-3.0/300 -AII(III) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Type | Semi-packaged/ field assembly | Semi-packaged | | | | | | | Semi-packaged/ field assembly | Semi-packaged | | Semi-packaged/ field assembly |
| Nominal Output t/h | 10 | 15 | 15 | 15 | 15 | 20 | 20 | 20 | 30 | 35 | 45 | 50 |
| Working pressure MPa | 1.25 | 1.25 | 1.6 | 2.45 | 2.45 | 1.6 | 2.45 | 2.45 | 1.25 | 1.6 | 1.25 | 3.0 |
| | | | | | | II, III | | | | | | |
| Total weight t | 90 | 105 | 110 | 120 | 125 | 145 | 180 | 160 | 170 | | | |
| Boiler dimension after installation | | | | | | | | | | | | |
| Length m | 9.25 | 11.2 | 11.2 | 11.7 | 11.2 | 10.5 | 11.2 | 10.5 | 13 | 12.1 | 11 | 12 |
| Width m | 3.34 | 3.3 | 3.3 | 4.8 | 3.3 | 5.5 | 7.4 | 5.5 | 11.5 | 7.1 | 7.4 | 12.4 |
| Height m | 5.75 | 7.4 | 7.4 | 7.4 | 7.4 | 7.7 | 9.7 | 7.9 | 15.6 | 12.5 | 12.5 | 12.52 |

(Efficiency Calculated Inclusive Economizer)

1949 Fulton Boiler Company was founded.

1966 Fulton UK Company was founded.

1971 Fulton FTC Company was founded in USA

1981 Fulton expanded its business to Canada

1995 Fulton China LLC was founded and was mainly in charge of the business in China

2003 Ningbo Fulton Thermal Equipment Co,. Ltd was founded.

2008 Shanghai Fulton Boiler Engineering Co., Ltd. was founded.

Fulton®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