



# PANINI

ENGLISH 

**MAXIMUM  
EFFICIENCY**



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# SPRINT

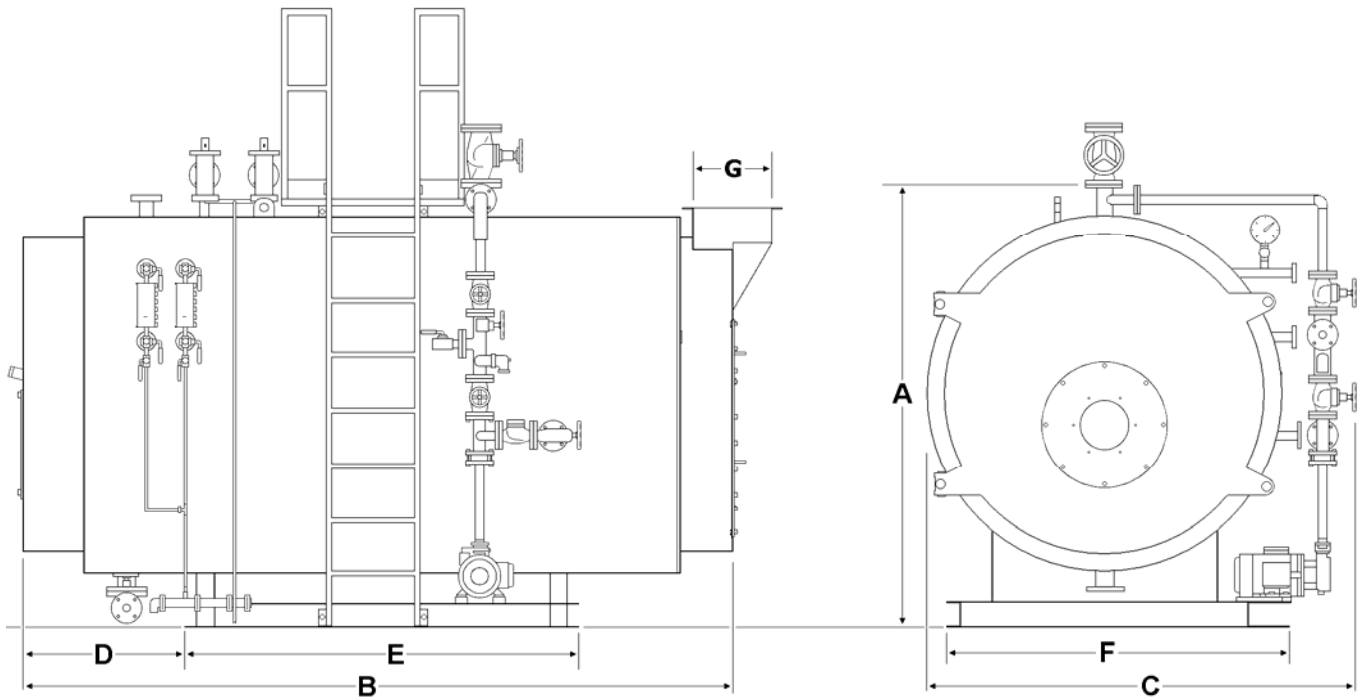
3-PASS STEAM BOILER

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## CHARACTERISTICS

Steam boiler featuring fire-tubes, wet-end and inverted flame design, for maximum yield, reduced heat loss and easy maintenance. Includes spoilers in the tubes for increased turbulence, producing more efficient heat exchange.

- Features fire tubes and wet-end design
- Wide inverted-flame furnace for better radiation
- Designed for quick and easy maintenance
- Reaches operating temperature quickly
- Large evaporation chamber
- Low smoke temperature and high CO<sub>2</sub> count



MODEL	STEAM Kg/h	POWER <sup>1</sup>	CAPACITY liters		DIMENSIONS mm							WEIGHT Kg
		Kw	Total	Working	A	B	C	D	E	F	G	
Sprint 10	600	420	1750	1130	1600	2500	1580	510	1500	1300	300	2500
Sprint 15	900	628	2040	1280	1750	3000	1850	510	2000	1500	350	3000
Sprint 20	1200	837	2040	1280	1750	3000	1850	510	2000	1500	350	3200
Sprint 25	1500	1046	2450	1540	1750	3500	1850	760	2000	1500	350	3800
Sprint 30	2000	1395	3920	2630	2100	3800	2200	780	2000	1600	400	4500
Sprint 40	2500	1744	4100	3080	2100	3800	2200	830	2000	1600	400	5000
Sprint 50	3000	2093	3965	2945	2100	3900	2200	830	2000	1600	400	5500
Sprint 65	4000	2790	7230	4500	2500	4700	2380	750	3000	2100	400	9200

1) The declared power is calculated based on a standard feed water temperature of 90°C.

Note: The data indicated in the table are subject to change.