



PANINI

ENGLISH 

STEAM
AT 0,98 BAR



PXB

LOW PRESSURE
STEAM BOILER

DESCRIPTION

Pressurized steam boiler featuring 3-pass with inverted flame, tested and registered by the Italian pressure vessel authority ISPESL. The boiler has hinged doors at each end for easy inspection and maintenance. The boiler shell is insulated with rock wool panels and covered with aluminum or stainless steel sheet.

CHARACTERISTICS

- Exempt from licensed operator (Italy only)
- Max working pressure 0,98 bar
- Max steam temperature 119°C
- 3-pass wet end inverted flame fire tubes
- Control panel for completely automatic functioning
- Automatic water-level control

ACCESSORIES

- Pressure gauge with gauge cock
- Complete electric panel including water-level control system and pressure control system
- 5 valves included for steam, drain, feed water, safety and barrel flush
- Water level gauge with 3-way gauge cock
- Pump



MODEL	PRESS <i>bar</i>	STEAM <i>Kg/H</i>	POWER		DIMENSIONS mm			WEIGHT <i>Kg</i>
			<i>Kcal/h</i>	<i>kW</i>	L	W	H	
PXB 500	0,98	500	300.000	348	2440	1500	1750	1500
PXB 800	0,98	800	480.000	558	2810	1640	1930	1940
PXB 1000	0,98	1000	600.000	697	2810	1640	1930	2050
PXB 1500	0,98	1500	900.000	1046	3210	1780	2170	2720
PXB 2000	0,98	2000	1.200.000	1395	3440	1910	2300	2980

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.