

# STEAM GENERATOR STEAM POWER

High pressure module

**Body material**

Stainless steel AISI 304 (BA)

**Operating pressure**

from 30 to 150 bar

**Motor**

1,5 kW - 4 kW

**Water flow**

4 - 13 l/min

**Temperature**

from 50° to 100° C

**Weight**

35 Kg

Steam generator

**Body material**

Stainless steel AISI 304 (BA)

**Boiler material**

Stainless steel AISI 304

(with interchangeable heating element)

**Boiler volume**

11 L - 12,5 L - 14 L

**Tanks**

Water: 35 L - Det: 14 L

**Maximum output**

7,3 - 10,9 - 14,5 - 18,1 - 21,7 - 28,9 - 36,1 kW

**Boiler output**

7,2 - 10,8 - 14,4 - 18 - 21,6 - 28,8 - 36 kW

**Steam production**

194 - 291 - 388 - 485 - 582 - 776 - 970 g/min

11,6 - 17,5 - 23 - 29,1 - 35 - 46,5 - 58 Kg/h

**Power supply**

3~ 400V - 50/60 Hz

**Steam T°**

6 bar: 165° C | 10 bar: 183° C

**Detergent T°**

90° C - 160° C

**Power cord**

8 m

**Weight**

100 Kg

**Packaging**

100x70x150 cm



APPLICATIONS



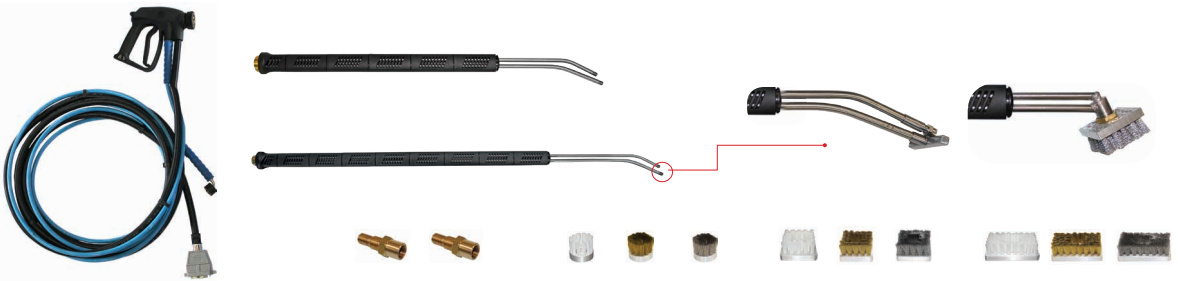
Steam Power is a three-phase steam generator for usage in the industrial sector, with tubular frame and stainless-steel body (watertight protection IPX5), **unlimited steam autonomy** thanks to the automatic refilling system with either an internal water tank (electromechanical water level control system inside the boiler – True Temp™) or directly with a water mains connection. Steam Power offers the **possibility to select the desired pressure at 6 or 10bar and to inject detergent or hot water together with steam**. The steam generator's front panel is **equipped with an electric console with commands for a timer, a thermometer and a pressure gauge; the digital display will advise the user about the necessity to proceed with the boiler maintenance**. Power module is a three-phase cold water high pressure washer to be combined with the Steam Power model, **with a maximum operating pressure of 150bar and a pump for a water flow of either 4 or 13 liters/min**.



## TOOLS



**GEYSER 1 10 BAR**  
Steam 183°C



**GEYSER 2 10 - 150 BAR**  
Steam/water 183° C

