



## STEAM GENERATOR

# STEAM TECH

### Body material

Upper body cover: **PE**

Lower body cover: **varnished steel**

### Boiler material

**Stainless steel AISI 304**

(with interchangeable heating element)

### Boiler volume

6 bar: **5 L** | 10 bar: **7,3 L**

### Tanks

Water: **15 L** - Det: **15 L**

### Maximum output

6 bar: **3,75 kW**

10 bar: **8,5 kW - 12,1 kW - 15,6 kW**

### Boiler output

6 bar: **3,6 kW**

10 bar: **7,2 kW - 10,8 kW - 14,4 kW**

### Steam production

**97 - 194 - 291 - 388 g/min**

**5,9 - 11,6 - 17,5 - 23 Kg/h**

### Power supply

**1~ 230V - 50/60 Hz | 3~ 400V - 50/60 Hz**

### Steam T°

**165° C - 183° C**

### Defergent T°

**90° C - 160° C**

### Vacuum output

**1,2 kW**

### Vacuum drum capacity

**14 L**

### Air flow

**200 m3/h**

### Depression

**2200 mm**

### Power cord

**8 m**

### Weight

**50 Kg - 56 Kg**

### Packaging

**113x58x86 cm**



### APPLICATIONS



**Three-phase or single-phase steam generator for usage in the industrial sector**, with a polyethylene body, **unlimited steam autonomy** thanks to the automatic refilling system with an internal water tank (electromechanical water level control system inside the boiler – True Temp™).

**Possibility to inject detergent or hot water together with steam.**

**Equipped with a wet&dry vacuum cleaner with float. The steam generator comes with a digital device with commands for a pressure gauge and an hour meter.**



## TOOLS



**GEYSER 110 BAR**  
Steam 183°C



**RADAMES 10 BAR**  
Steam/vacuum 183°C



**RADAMES 6 BAR**  
Steam/vacuum 165°C



**JULY 10 BAR**  
Steam 183°C



**JULY 6 BAR**  
Steam 165°C



**STAR 6 BAR**  
Steam/vacuum 165°C



**CHEWING GUM REMOVAL**  
Steam/vacuum 165°C