



## STEAM GENERATOR

# EVO 304

**Body material**  
Stainless steel AISI 304 (BA)

**Boiler material**  
Stainless steel AISI 304

(with interchangeable heating element)

**Boiler volume**

Mod. Det, Water, 24/7: 1,5 L | Mod. Base 4 L

**Water tank**

Mod. Det, Water, 24/7: 3 L | Mod. Base: 3 L

**Water capacity**

Mod. Base: 3 L

**Detergent tank**

Mod. Det: 1 L

**Maximum output**

2,45 kW

**Boiler output**

2,4 kW

**Operating pressure**

Mod. Det, Water, 24/7: 8bar | Mod. Base: 6bar

**Steam production**

64 g/min | 3,8 Kg/h

**Power supply**

1 ~ 230V - 50/60 Hz

**Steam T°**

6 bar: 165° C | 8 bar: 174° C

**Detergent T°**

90° C - 160° C (Mod. Det)

**Power cord**

5 m

**Weight**

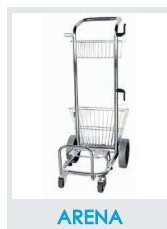
16 Kg | Mod. Base: 14 Kg

**Packaging**

53x40x52 cm



**Optional trolleys:**



**APPLICATIONS**



Single-phase steam generator for usage in the professional sector, with a stainless-steel 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. 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.



## TOOLS



JULY 6 BAR  
Steam 165°C



Mod. Dublo



Mod. Tulipano

PROFESSIONAL IRONS



System tested by the  
University of Verona

STEAM MOP  
Steam 165°C

