



## IVP 3,3 M GOLD



Performances of single phase or vacuuming steam generators, normally, decrease consistently while continuous duty. With our technology, steam is at 6 bar (158°C) even after 5 minutes of continuous work: performances much higher than any other machine of the same category. After closing the steam gun, steam pressure and temperature return to top values in few seconds



### IVP 3,3 M GOLD

- Saturated steam at 9 bar at a temperature of 175°C
- Made of AISI 304 stainless steel
- Pivoting wheels with brakes, suitable for use in food processing area.
- The boiler can be refilled from the tank provided (continuous duty).
- Device for using chemicals and detergents mixed with steam.
  - Steam gun with low tension control
  - Heating and activation time required: 7 min.

	IVP 3,3 M GOLD
Code	2091
abs. power	3,3 kW/230V- 50Hz (Ph1)
max pressure/temperature	9 bar/ 175 °C
steam production	4.62 Kg/h
boiler type/volume	inox AISI 304 / 3.6 l
water tank/deterg. tank capacity	5 l/5 l
heating and activation time req.	7-10 min
cable length	2.4 m
noise level	<80 dB(A)
dimensions/ weight	620x400x860/ 34 Kg - 74.95 lbs