

## Wheeled stainless steel foamer

### 7.13



Professional foamers made of stainless steel to avoid the problems deriving from normal corrosion of iron tanks or to resist particularly aggressive chemical products.

However, please note that 304 series stainless steel does not have a good degree of resistance against substances containing chlorine, therefore it is not recommended to insert liquids containing this substance inside the tank.

The tanks are subjected to an electro-chemical pickling and polishing treatment to ensure better resistance to corrosion.

The management of these foaming nebulizers is very flexible, as they are equipped with a hose and nozzle with a gun-operated dispenser, it is sufficient to fill the tank with the product to be distributed and pressurize with compressed air.

Steel type:	Aisi 304/316
Tank capacity:	24 Lt or 50 Lt
Maximum operating pressure:	8 Bar Max
Empty weight:	16 Kg or 26 Kg
Trolley structure:	Stainless steel
Wheels:	Ø 125 mm or Ø 200x

### AVAILABLE CONFIGURATION

CODE	FRAME	WHEELS	TANK CAPACITY (lt)	MAX PRESSURE (Bar)	WEIGHT (kg)	PACKAGING SIZE LxHxP (mm)
80126/24	Aisi 304 S/S	Ø 125	24	8	12	300x800x350
80126/24N	Aisi 304 S/S	Ø 125	24	8	16	300x800x350
40.2829.00	Aisi 304 S/S	Ø 200	50	8	26	400x1100x440

### TECHNICAL DETAILS

- Air safety valve
- Pressure gauge 0-12 Bar
- N. 01 Delivery lance with 10 mt. of tube
- Air inlet cock
- Liquid outlet tap
- Mixing tap