

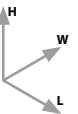


Art.no. **3320**

Mobile pressure sprayer, composed of two wheels trolley with transportation base for plastic cans, pneumatic 1:1 – stainless steel piston pump, suction hose, 7.5 m – spiral hose, diameter 8 x 12 mm, rack for hose storage during transportation, spray gun and lance with nozzle.



Art. no.	Compressed - air supply	Compression ratio	Outlet pressure	Connection threads	Weight	Dimensions (LxWxH) (mm)
3320	2 - 8 bar	1:1	2 – 8 bar	1/4" BSP (M)	19 kg	430x440x900



Art.no. **3385**
FOAMER SPRAYER HYDRA

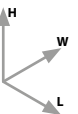
Foamer and sprayer unit HYDRA, wall-mounting version, designed for the mixture of water with detergents and for the generation of foam at low pressure.

These systems are an alternative to the classical pressure sprayers and offer the following advantages:

- Suction of the detergent directly from the can with the pure fluid guarantees a high autonomy in work;
- The included switchboard allows an accurate adjustment of the mixing proportion between detergent and water.

The unit is composed of a pneumatic 3:1 – stainless steel piston pump, spraying gun, spray lance with nozzle, 10 m – polyurethane hose, diameter 8 x 12 mm, with connections in stainless steel, cabinet in stainless steel AISI 304 and wall-mounting bracket.

Art. no.	Compressed - air supply	Outlet pressure	Weight	Dimensions (LxWxH) (mm)
3385	2-5 bar	6-15 bar	19.5 Kg	400x160x600



Art.no. **3335**

Portable pressure sprayer, with 230 VAC - electric pump in stainless steel including adjustable pressure switch, suction hose including non-return valve for the direct suction from the plastic can with the fluid and 5 m – spiral hose, spray gun and lance with nozzle. The sprayer guarantees a high operational autonomy.

Optionally it is also possible to combine this pressure sprayer with a hose reel of series EASY ROLLER (art.no. 9400+3615 or also 9401+36620) in order to extend the spraying area up to a distance of 20 m.

Art. no.	Voltage	Outlet pressure	Weight	Dimensions (LxWxH) (mm)
3335	230 VAC – 50 Hz	4-6 bar	12 Kg	300x170x500

