

Sprayers with container in painted steel for the spraying of detergents and low viscosity lubricating oils. The units can be used autonomously after a pressurization of the container with compressed air at 3 – 7 bar pressure. The delivery depends on the used nozzle. All units are equipped with a security valve calibrated at max. 7 bar. It is recommended to pressurize the container again when 4/5 of the total capacity have been dispensed.



Art. no. 3316

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Portable pressure sprayer in painted steel, with container of 16 l capacity, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.



Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3316	7 bar	16 l	1/4" BSP (M)	8,5 Kg	400x310x700



Art. no. 3325

Art. no. 3325

Mobile pressure sprayer in painted steel, with container of 24 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.



Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3325	7 bar	24 l	1/4" BSP (M)	11 Kg	370x340x820



Art. no. 3350

Art. no. 3350

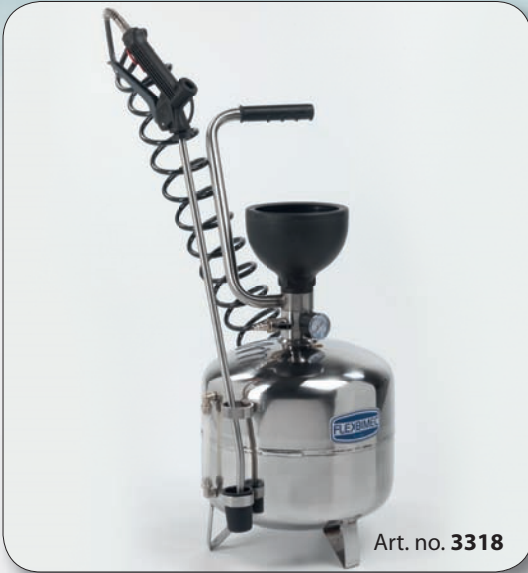
Mobile pressure sprayer in painted steel, with container of 40 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.



Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3350	5 bar	40 l	1/4" BSP (M)	15 Kg	400x430x1020



Sprayers with container in stainless steel for the spraying of detergents. The units can be used autonomously after a pressurization of the container with compressed air at 3 – 7 bar pressure. The delivery depends on the used nozzle. All units are equipped with a security valve calibrated at max. 7 bar. It is recommended to pressurize the container again when 4/5 of the total capacity have been dispensed.



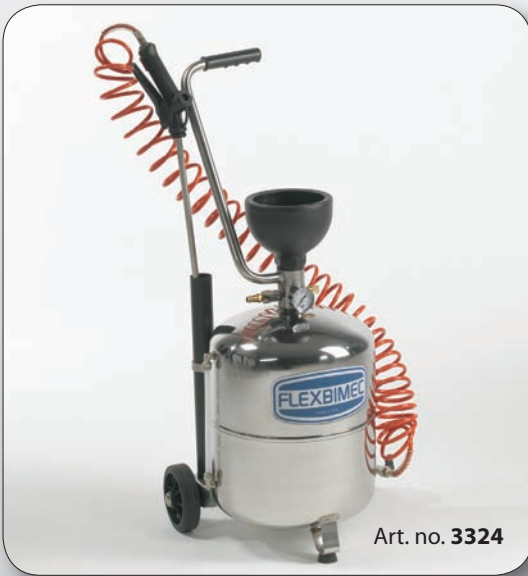
Art. no. **3318**

Portable pressure sprayer in stainless steel AISI 304, with container of 16 l capacity, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no. **3318/316**

Portable pressure sprayer in stainless steel AISI 316, with container of 16 l capacity, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3318	7 bar	16 l	1/4" BSP (M)	11 Kg	350x340x810
3318/316	7 bar	16 l	1/4" BSP (M)	11 Kg	350x340x810



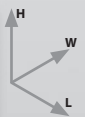
Art. no. **3324**

Mobile pressure sprayer in stainless steel AISI 304, with container of 24 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no. **3324/316**

Mobile pressure sprayer in stainless steel AISI 316, with container of 24 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3324	7 bar	24 l	1/4" BSP (M)	11 kg	370x340x820
3324/316	7 bar	24 l	1/4" BSP (M)	11 kg	370x340x820



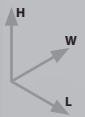
Art. no. **3340**

Mobile pressure sprayer in stainless steel AISI 304, with container of 40 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no. **3340/316**

Mobile pressure sprayer in stainless steel AISI 316, with container of 40 l capacity and two wheels, equipped with level gauge, antispash funnel, 7,5 m – spiral hose, spray gun and lance with nozzle.

Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3340	5 bar	40 l	1/4" BSP (M)	15 Kg	400x430x1020
3340/316	5 bar	40 l	1/4" BSP (M)	15 kg	400x430x1020





Art. no. 3323

Portable pressure sprayer and foamer in stainless steel AISI 304, with container of 24 l capacity, equipped with level gauge, antispash funnel, 5 m – polyurethane hose, diameter 8 x 12 mm, spray gun and lance with nozzle.

Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3323	7 bar	24 l	1/4" BSP (M)	11 Kg	400x310x700



Art. no. 3345

Portable pressure sprayer and foamer in stainless steel AISI 304, with container of 40 l capacity, equipped with level gauge, antispash funnel, 5 m – polyurethane hose, diameter 8 x 12 mm, spray gun and lance with nozzle.

On demand also available in stainless steel AISI 316.

Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3345	5 bar	40 l	1/4" BSP (M)	16 Kg	400x430x1020



Art. no. 3352

Mobile pressure sprayer in stainless steel AISI 304, with container of 24 l capacity and two wheels, equipped with level gauge, 7,5 m – spiral hose, spray gun, lance with nozzle and with detachable wide cover that enables the user to check and to clean easily the internal surface of the container.

Art. no. 3354

Same as art. no. 3352, but with 40 l – container.



Art. no.	Max inlet pressure	Capacity container	Connection threads	Weight	Dimensions (LxWxH) (mm)
3352	7 bar	24 l	1/4" BSP (M)	12 kg	450x450x900
3354	5 bar	40 l	1/4" BSP (M)	16 kg	450x450x1050





Art. no. **3320**

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, 10 m – polyurethane 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 max	Connection threads	Weight	Dimensions (LxWxH) (mm)
3320	2 - 8 bar	1:1	8 bar	1/4" BSP (M)	19 kg	430x440x900



Art. no. **3385**

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. **3374**

Art. no. **3374**

Foaming unit in stainless steel AISI 316, including 14 spraying/rinsing/foaming nozzles in different diameters and colours, for the adjustment of the mixing proportion between detergent and water and 2 m – PVC – suction hose for the suction of the used detergent from the can.

Connected to the water pipe system through a medium/high pressure pump (not included), this unit allows the generation of foam and subsequent rinsing by adjusting the position of the provided control lever.



Art. no.	Working pressure	Max inlet pressure	Max temperature water	Weight	Dimensions (LxWxH) (mm)
3374	3 - 250 bar	350 bar	80 °C	2,5 kg	100x65x80

