

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.

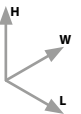


Art.no. **3316**

Portable pressure sprayer in painted steel, with container of 16 l capacity, equipped with level gauge, antislash funnel, 7.5 m – spiral hose, spray dispensing nozzle 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

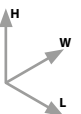


Art.no. **3325**

Mobile pressure sprayer in painted steel, with container of 24 l capacity and two wheels, equipped with level gauge, antislash funnel, 7.5 m – spiral hose, spray dispensing nozzle 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**

Mobile pressure sprayer in painted steel, with container of 40 l capacity and two wheels, equipped with level gauge, antislash funnel, 7.5 m – spiral hose, spray dispensing nozzle 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

