

TECHNOLOGY FOR FLUIDYNAMICS

PRESSURE SPRAYERS FOR HYGIENIC ENVIRONMENTS

CE Made in Italy



P/N OE23024



P/N OE23025

Devices for the non-toxic spraying of low viscosity detergent liquids, disinfectants and similar. Filled to 3/4 their capacity with the required liquid and pressurised with air at 6 - 8 bar, they work independently without requiring continuous connection to the compressed air line.

P/N	OE23024	OE23025
Surface treatment	Painted stainless steel	Polish stainless steel
Tank capacity	24 l	24 l
Fluids	Lubricants and detergents	
Delivery hose length	5 m	5 m
Max working pressure	8 bar	8 bar
Gun length	0,65 m	0,65 m
Safety valve	8 bar	8 bar
Level gauge	si	si
Spray gun	24806	24806
Spray nozzle	24801	24801
Antisplash funnel	24891	24891
Packing N° - m³	1 - 0,090	1 - 0,090
Weight	12,8 kg	12,8 kg
Dimensions (A - B - C)	28 - 33 - 92 cm	28 - 33 - 92 cm

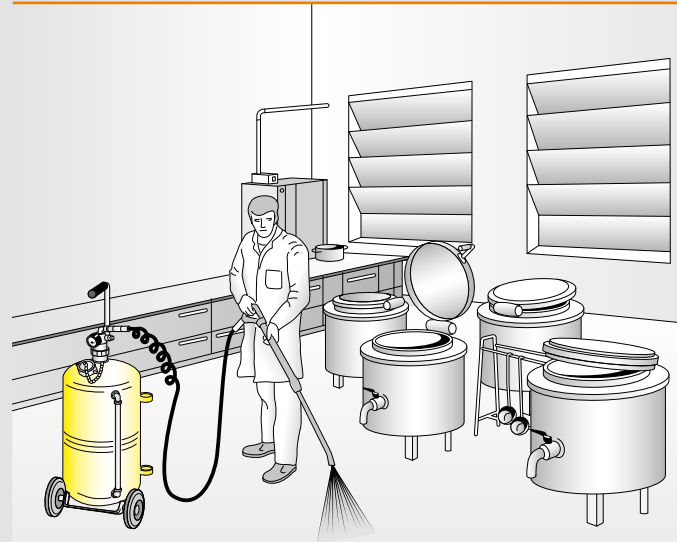


May also use aggressive fluids (such as some acid solutions) if only compatible with the materials composing the device and after the ECODORA technical approval.

Strength points

- Suitable for a wide range of cleaning and disinfection solutions
- 5 meters of spiral hose
- Comfortable 24 liter tank
- Antisplash Funnel included
- AISI 304 stainless steel full flow path available on request

Example of use



Company with an ISO
9001:2015 certified
quality management system



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