

Professional pneumatic painted carbon steel foamer

High-quality 24 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

Typical Applications Industrial Cleaning • Vehicle Wash • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCG25EPI

24 litre painted carbon steel foamer - PED 2014/68/EU

A professional pneumatic foamer designed for demanding cleaning workflows. The unit is filled to approximately three quarters of its capacity with liquid and charged with compressed air up to 8 bar.

Use note: continuous connection to the compressed air network is required.

24 L TANK CAPACITY	8 bar MAX PRESSURE	10 m HOSE LENGTH
Painted carbon steel PLASTIFIED INSIDE	13 kg NET WEIGHT	PED 2014/68/EU

KEY BENEFITS

<p>Foam & Spray in One Unit One machine, two applications. The SCG25EPI can be used both as a professional foam generator and as a pneumatic sprayer by simply replacing the foam head with the supplied spray nozzle.</p>	
<p>Built for professional foam application Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.</p>	<p>Internal plastified lining Keeps detergent clean by isolating it from carbon steel, helping prevent rust contamination and extending tank service life.</p>
<p>Ready-to-use delivery set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.</p>	<p>Italian manufacturing & PED compliance Manufactured in Italy in compliance with the Pressure Equipment Directive (PED) 2014/68/EU. The equipment is manufactured under the surveillance of TÜV Austria Italia in accordance with Accredia requirements.</p>

TECHNICAL DATA

Feature	SCG25EPI
HS Code	8424.30.10
Material	Painted carbon steel with internal plastified lining
Operation	Pneumatic
Capacity	24 litres
Maximum liquid capacity	19 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	13 kg
Gross Weight	14 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-2 stainless steel lance
- Spray nozzle
- Nozzle protection

- Foam head
- Tank with automatic level indicator
- Safety valve set at 8 bar

Optional Accessories

The SCG25EPI can be configured with optional accessories to meet different cleaning applications.

 <p>TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.</p>	 <p>RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.</p>
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Other accessories and spare parts available upon request.

OPERATION

Fill the tank with liquid to approximately three quarters of its capacity and charge it with compressed air up to a maximum pressure of 8 bar. Continuous connection to the compressed air network is required.

SAFETY

Do not use solvents, explosive or corrosive liquids. Only liquids with a flash point above 65 °C may be used.

COMPLIANCE & ORIGIN

Manufactured in Italy in compliance with the Pressure Equipment Directive (PED) 2014/68/EU. The equipment is manufactured under the surveillance of TÜV Austria Italia in accordance with Accredia requirements.

PRODUCT PAGES

Quick access to model-specific technical information.



SCG25EPI
Internal plastified lining
Scan for technical information


MANUFACTURER


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