

# Professional pneumatic painted carbon steel foamer

High-quality 100 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

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



## SCG100

**100 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.

<p><b>100 L</b> TANK CAPACITY</p>	<p><b>8 bar</b> MAX PRESSURE</p>	<p><b>10 m</b> HOSE LENGTH</p>
<p><b>Painted carbon steel</b> CARBON STEEL</p>	<p><b>30.5 kg</b> NET WEIGHT</p>	<p><b>PED</b> 2014/68/EU</p>

## KEY BENEFITS

<p><b>Foam &amp; Spray in One Unit</b> One machine, two applications. The SCG100 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><b>Built for professional foam application</b> Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.</p>	<p><b>Painted carbon steel construction</b> Painted carbon steel construction for durable professional use.</p>
<p><b>Ready-to-use delivery set</b> Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.</p>	<p><b>Italian manufacturing &amp; PED compliance</b> 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	SCG100
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	100 litres
Maximum liquid capacity	75 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	30.5 kg
Gross Weight	34.5 kg
Packing Dimensions	51 × 57 × H110 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 SCG100 can be configured with optional accessories to meet different cleaning applications.

 <p><b>TSCG2 Super Foam Head</b> Produces a thicker and more stable foam for demanding cleaning applications.</p>	 <p><b>RGN Pressure Regulator</b> 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.

<p><b>PRODUCT PAGES</b> Quick access to model-specific technical information.</p> <div style="text-align: center;">  <p><b>SCG100</b> Painted carbon steel Scan for technical information</p> </div>	<p><b>MANUFACTURER</b> <b>Lanzoni Techclean di Lanzoni A. &amp; C. snc</b></p> <p>Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy</p> <p>+39 0522 606311</p> <p>lanzoni@lanzonline.com</p> <p>www.lanzonline.com</p> <p>VAT No.: IT00713670354</p>
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