



PROFESSIONAL SPRAYERS & FOAMERS

GENERAL CATALOGUE

2026

**MADE IN ITALY
SINCE 1983**

Italian Manufacturing
Superior Build Quality
Reliable Professional Performance



ITALIAN MANUFACTURING

In-house design and
manufacturing



SUPERIOR BUILD QUALITY

Carefully selected materials
and components



PROFESSIONAL RELIABILITY

Designed for intensive
professional use



LANZONI TECHCLEAN

Professional Sprayers & Foamers



PROFESSIONAL SPRAYERS & FOAMERS

ITALIAN MANUFACTURING SINCE 1983



EVERY TANK IS BORN HERE

Experience, quality and Italian craftsmanship.

ABOUT US

Lanzoni Techclean designs and manufactures professional sprayers and foamers for cleaning, sanitizing and industrial maintenance applications.

Our mission is simple: to build robust, reliable equipment designed for long service life, supported by readily available spare parts and fast technical assistance.

Manufactured in Vezzano sul Crostolo (RE), in the heart of Italy's Emilia manufacturing district.

1

ITALIAN MANUFACTURING

Direct control of product quality throughout the manufacturing process.

2

SPARE PARTS AVAILABLE

Continuous operational support and fast technical assistance.

3

SELECTED MATERIALS

Carbon steel and AISI 304 / AISI 316L stainless steel.

4

CUSTOMIZATION

Accessories, configurations and private label solutions available on request.

LANZONI TECHCLEAN

Professional Sprayers & Foamers • Made in Italy



TABLE OF CONTENTS

General Catalogue 2026

PNEUMATIC SPRAYERS

NBZ10	Painted Carbon Steel	5
NBZ10X	AISI 316L Stainless Steel	7
NBZ25	Painted Carbon Steel	9
NBZ25	AISI 304 Stainless Steel	11
NBZ25X	AISI 316L Stainless Steel	11
NBZ25EPI	Internal Plastified Carbon Steel	13
NBZ50	Painted Carbon Steel	15
NBZX50	AISI 304 Stainless Steel	21
NBZ50X	AISI 316L Stainless Steel	21
NBZ50EPI	Internal Plastified Carbon Steel	17
NBZ100	Painted Carbon Steel	19
NBZX100	AISI 304 Stainless Steel	23
NBZX100W	AISI 316L Stainless Steel	23

PNEUMATIC FOAMERS

SCG10	Painted Carbon Steel	25
SCG10X	AISI 316L Stainless Steel	27
SCG25	Painted Carbon Steel	29
SCGX25	AISI 304 Stainless Steel	31
SCG25X	AISI 316L Stainless Steel	31
SCG25EPI	Internal Plastified Carbon Steel	33
SCG50	Painted Carbon Steel	35
SCGX50	AISI 304 Stainless Steel	41
SCG50X	AISI 316L Stainless Steel	41
SCG50EPI	Internal Plastified Carbon Steel	37
SCG100	Painted Carbon Steel	39
SCGX100	AISI 304 Stainless Steel	43
SCGX100W	AISI 316L Stainless Steel	43

ELECTRIC FOAMERS

SCGX25HY	AISI 304 Stainless Steel	45
SCGX50HY	AISI 304 Stainless Steel	45

Professional pneumatic sprayer

High-quality 10 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ10

10 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 10 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 Painted carbon steel CARBON STEEL	 8.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Pneumatic Operation Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.	Robust Painted Steel Tank Painted carbon steel tank with automatic level indicator for practical professional use.
Ready-to-use Spray Set Supplied with LC-1 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.	Made in Italy & PED Compliance Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ10
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	10 litres
Maximum liquid capacity	9 litres
Spray lance length	600 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	8.5 kg
Gross Weight	9.5 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-1 stainless steel lance
- Spray nozzle
- Nozzle protection

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

Optional Accessories

The NBZ10 can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ10
Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 10 litre pneumatic sprayer for professional cleaning and industrial applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



NBZ10X

10 litre stainless steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 10 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 AISI 316L STAINLESS STEEL	 8.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Pneumatic Operation Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.	Robust Stainless Steel Tank Stainless steel tank with automatic level indicator for practical professional use.
Ready-to-use Spray Set Supplied with LC-1 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.	Made in Italy & PED Compliance Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ10
HS Code	8424.30.10
Material	Stainless Steel AISI 316L
Operation	Pneumatic
Capacity	10 litres
Maximum liquid capacity	9 litres
Spray lance length	600 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	8.5 kg
Gross Weight	9.5 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-1 stainless steel lance
- Spray nozzle
- Nozzle protection

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

Optional Accessories

The NBZ10X can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ10X
Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 24 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ25

24 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 24 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 Painted carbon steel CARBON STEEL	 11.3 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Pneumatic Operation Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.	Robust Painted Steel Tank Painted carbon steel tank with automatic level indicator for practical professional use.
Ready-to-use Spray Set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.	Made in Italy & PED Compliance Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ25
HS Code	8424.30.10
Material	Painted carbon steel
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	11.3 kg
Gross Weight	12.3 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZ25 can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ25
Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 24 litre pneumatic sprayer for professional cleaning and industrial applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



NBZX25 / NBZ25X

24 litre stainless steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 24 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 AISI 304 / 316L STAINLESS STEEL	 11.3 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Built for professional foam application Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.	Robust Stainless Steel Tank Stainless steel tank with automatic level indicator for practical professional use.
Ready-to-use delivery set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.	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.

TECHNICAL DATA

Feature	NBZX25	NBZ25X
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 316L
Operation	Pneumatic	Pneumatic
Capacity	24 litres	24 litres
Maximum liquid capacity	19 litres	19 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	11.3 kg	11.3 kg
Gross Weight	12.3 kg	12.3 kg
Packing Dimensions	29 x 36 x H81 cm	29 x 36 x H81 cm

STANDARD EQUIPMENT

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

- Nozzle protection
- Tank with automatic level indicator
- Safety valve set at 8 bar

Optional Accessories

The NBZX25 / NBZ25X can be configured with optional accessories to meet different cleaning applications.

 Interchangeable Spray Nozzle Set Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.	 Plastic, Brass and Stainless Steel Nozzles Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.
---	---	--

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZX25
AISI 304

Scan for technical information



NBZ25X
AISI 316L

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 24 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ25EPI

24 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.



24 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



Painted carbon steel

PLASTIFIED INSIDE



11.3 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Professional Spray Application

Designed for uniform spraying in professional cleaning and spraying applications.

Pneumatic Operation

Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.

Internal plastified lining

Keeps detergent clean by isolating it from carbon steel, helping prevent rust contamination and extending tank service life.

Ready-to-use Spray Set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.

Made in Italy & PED Compliance

Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ25EPI
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	11.3 kg
Gross Weight	12.3 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZ25EPI can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ25EPI
Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 50 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ50

50 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 50 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 Painted carbon steel CARBON STEEL	 21.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Pneumatic Operation Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.	Robust Painted Steel Tank Painted carbon steel tank with automatic level indicator for practical professional use.
Ready-to-use Spray Set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.	Made in Italy & PED Compliance Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ50
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	50 litres
Maximum liquid capacity	38 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	21.5 kg
Gross Weight	23.1 kg
Packing Dimensions	40 × 42 × H107 cm

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZ50 can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ50

Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 50 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ50EPI

50 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.



50 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



Painted carbon steel

PLASTIFIED INSIDE



21.5 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Professional Spray Application

Designed for uniform spraying in professional cleaning and spraying applications.

Pneumatic Operation

Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.

Internal plastified lining

Keeps detergent clean by isolating it from carbon steel, helping prevent rust contamination and extending tank service life.

Ready-to-use Spray Set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.

Made in Italy & PED Compliance

Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ50EPI
HS Code	8424.30.10
Material	Painted carbon steel with internal plastified lining
Operation	Pneumatic
Capacity	50 litres
Maximum liquid capacity	38 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	21.5 kg
Gross Weight	23.1 kg
Packing Dimensions	40 × 42 × H107 cm

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZ50EPI can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ50EPI
 Professional pneumatic sprayer
 Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 100 litre pneumatic sprayer for professional cleaning and industrial applications.

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



NBZ100

100 litre painted steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.



100 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



Painted carbon steel

CARBON STEEL



29.5 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Professional Spray Application

Designed for uniform spraying in professional cleaning and spraying applications.

Pneumatic Operation

Compressed-air operation and a 10 m hose support efficient work around vehicles, equipment and work areas. No continuous connection to the compressed air supply required.

Robust Painted Steel Tank

Painted carbon steel tank with automatic level indicator for practical professional use.

Ready-to-use Spray Set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and 10 m hose.

Made in Italy & PED Compliance

Made in Italy in compliance with PED 2014/68/EU under TÜV Austria Italia surveillance.

TECHNICAL DATA

Feature	NBZ100
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	100 litres
Maximum liquid capacity	76 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	29.5 kg
Gross Weight	33.5 kg
Packing Dimensions	51 × 57 × H110 cm

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZ100 can be configured with interchangeable nozzles for different spraying applications.



Interchangeable Spray Nozzle Set

Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.



Plastic, Brass and Stainless Steel Nozzles

Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZ100

Professional pneumatic sprayer
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 50 litre pneumatic sprayer for professional cleaning and industrial applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



NBZX50 / NBZ50X

50 litre stainless steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.

 50 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 AISI 304 / 316L STAINLESS STEEL	 17.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Professional Spray Application Designed for uniform spraying in professional cleaning and spraying applications.	
Built for professional foam application Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.	Robust Stainless Steel Tank Stainless steel tank with automatic level indicator for practical professional use.
Ready-to-use delivery set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.	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.

TECHNICAL DATA

Feature	NBZX50	NBZ50X
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 316L
Operation	Pneumatic	Pneumatic
Capacity	50 litres	50 litres
Maximum liquid capacity	38 litres	38 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	17.5 kg	17.5 kg
Gross Weight	19.1 kg	19.1 kg
Packing Dimensions	40 x 42 x H107 cm	40 x 42 x H107 cm

STANDARD EQUIPMENT

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

- Nozzle protection
- Tank with automatic level indicator
- Safety valve set at 8 bar

Optional Accessories

The NBZX50 / NBZ50X can be configured with optional accessories to meet different cleaning applications.

 Interchangeable Spray Nozzle Set Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.	 Plastic, Brass and Stainless Steel Nozzles Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.
---	---	--

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. Always check detergent compatibility with the sprayer components before use.

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.



NBZX50
AISI 304

Scan for technical information



NBZ50X
AISI 316L

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic sprayer

High-quality 100 litre pneumatic sprayer for professional cleaning and industrial applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



NBZX100 / NBZX100W

100 litre stainless steel pneumatic sprayer - PED 2014/68/EU

A professional pneumatic sprayer for uniform detergent application. Fill to approximately three quarters of tank capacity and charge with compressed air up to 8 bar.

Use note: Always check detergent compatibility with the sprayer components before use.



100 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



AISI 304

STAINLESS STEEL



29.5 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Professional Spray Application

Designed for uniform spraying in professional cleaning and spraying applications.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

Robust Stainless Steel Tank

Stainless steel tank with automatic level indicator for practical professional use.

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.

TECHNICAL DATA

Feature	NBZX100	NBZX100W
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 304
Operation	Pneumatic	Pneumatic
Capacity	100 litres	100 litres
Maximum liquid capacity	75 litres	75 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	29.5 kg	29.5 kg
Gross Weight	33.5 kg	33.5 kg
Packing Dimensions	51 x 57 x H110 cm	51 x 57 x H110 cm
Wheel configuration	2 wheels	4 wheels

STANDARD EQUIPMENT

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

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

Optional Accessories

The NBZX100 / NBZX100W can be configured with optional accessories to meet different cleaning applications.

 Interchangeable Spray Nozzle Set Interchangeable spray nozzles available in different diameters for different spray angles and flow rates.	 Plastic, Brass and Stainless Steel Nozzles Available in plastic, brass and stainless steel according to the application and chemical compatibility requirements.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.
--	--	---

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.



NBZX100
AISI 304

Scan for technical information



NBZX100W
AISI 304

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic painted carbon steel foamer

High-quality 10 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

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



SCG10

10 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.



10 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



Painted carbon steel

CARBON STEEL



10.5 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCG10 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Painted carbon steel construction

Painted carbon steel construction for durable professional use.

Ready-to-use delivery set

Supplied with LC-1 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCG10
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	10 litres
Maximum liquid capacity	9 litres
Spray lance length	600 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	10.5 kg
Gross Weight	11.5 kg
Packing Dimensions	29 × 36 × H81 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-1 stainless steel lance
- Spray nozzle
- Nozzle protection

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

Optional Accessories

The SCG10 can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	--

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.



SCG10
Painted carbon steel
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic stainless steel foamer

High-quality 10 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCG10X

10 litre stainless 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.



10 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



AISI 316L

STAINLESS STEEL



10.5 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCG10X 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Stainless steel construction

AISI 316 stainless steel construction for durable professional use.

Ready-to-use delivery set

Supplied with LC-1 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCG10X
HS Code	8424.30.10
Material	AISI 316L Stainless Steel
Operation	Pneumatic
Capacity	10 litres
Maximum liquid capacity	9 litres
Spray lance length	600 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	10.5 kg
Gross Weight	11.5 kg
Packing Dimensions	29 x 36 x H81 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-1 stainless steel lance
- Spray nozzle
- Nozzle protection

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

Optional Accessories

The SCG10X can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	--

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.



SCG10X
AISI 316

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

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



SCG25

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

CARBON STEEL



13 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCG25 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Painted carbon steel construction

Painted carbon steel construction for durable professional use.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCG25
HS Code	8424.30.10
Material	Painted carbon steel
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 SCG25 can be configured with optional accessories to meet different cleaning applications.



TSCG2 Super Foam Head

Produces a thicker and more stable foam for demanding cleaning applications.



RGN Pressure Regulator

Allows precise adjustment of the working pressure according to the application.

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.



SCG25

Painted carbon steel

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic stainless steel foamer

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

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCGX25 / SCG25X

24 litre stainless 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



AISI 304 / 316L

STAINLESS STEEL



13 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCGX25 / SCG25X 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Stainless steel construction

Available in AISI 304 or AISI 316L stainless steel for durable professional use.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCGX25	SCG25X
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 316L
Operation	Pneumatic	Pneumatic
Capacity	24 litres	24 litres
Maximum liquid capacity	19 litres	19 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	13 kg	13 kg
Gross Weight	14 kg	14 kg
Packing Dimensions	29 x 36 x H81 cm	29 x 36 x 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 SCGX25 / SCG25X can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	---	--

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.



SCGX25
AISI 304

Scan for technical information



SCG25X
AISI 316L

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

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

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.	
Built for professional foam application Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.	Internal plastified lining Keeps detergent clean by isolating it from carbon steel, helping prevent rust contamination and extending tank service life.
Ready-to-use delivery set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.	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.

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.



TSCG2 Super Foam Head

Produces a thicker and more stable foam for demanding cleaning applications.



RGN Pressure Regulator

Allows precise adjustment of the working pressure according to the application.

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

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic painted carbon steel foamer

High-quality 50 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

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



SCG50

50 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.



50 L

TANK CAPACITY



8 bar

MAX PRESSURE



10 m

HOSE LENGTH



Painted carbon steel

CARBON STEEL



22 kg

NET WEIGHT



PED

2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCG50 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Painted carbon steel construction

Painted carbon steel construction for durable professional use.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCG50
HS Code	8424.30.10
Material	Painted carbon steel
Operation	Pneumatic
Capacity	50 litres
Maximum liquid capacity	38 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	22 kg
Gross Weight	23.6 kg
Packing Dimensions	40 × 42 × H107 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 SCG50 can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	--

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.



SCG50
Painted carbon steel
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic painted carbon steel foamer

High-quality 50 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

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



SCG50EPI

50 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.

 50 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 Painted carbon steel PLASTIFIED INSIDE	 22 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCG50EPI 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

Internal plastified lining

Keeps detergent clean by isolating it from carbon steel, helping prevent rust contamination and extending tank service life.

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.

TECHNICAL DATA

Feature	SCG50EPI
HS Code	8424.30.10
Material	Painted carbon steel with internal plastified lining
Operation	Pneumatic
Capacity	50 litres
Maximum liquid capacity	38 litres
Spray lance length	750 mm
Hose length	10 m
Max pressure	8 bar
Net Weight	22 kg
Gross Weight	23.6 kg
Packing Dimensions	40 × 42 × H107 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.



TSCG2 Super Foam Head

Produces a thicker and more stable foam for demanding cleaning applications.



RGN Pressure Regulator

Allows precise adjustment of the working pressure according to the application.

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.



SCG50EPI

Internal plastified lining
Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

 Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

 +39 0522 606311

 lanzoni@lanzonline.com

 www.lanzonline.com

 VAT No.: IT00713670354

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.

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

KEY BENEFITS

Foam & Spray in One Unit 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.	
Built for professional foam application Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.	Painted carbon steel construction Painted carbon steel construction for durable professional use.
Ready-to-use delivery set Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.	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.

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.



TSCG2 Super Foam Head

Produces a thicker and more stable foam for demanding cleaning applications.



RGN Pressure Regulator

Allows precise adjustment of the working pressure according to the application.

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.



SCG100

Painted carbon steel

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic stainless steel foamer

High-quality 50 litre foaming unit for professional cleaning, detailing and industrial wash-down applications.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCGX50 / SCG50X

50 litre stainless steel foamer - PED 2014/68/EU

A professional 50 litre 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.

 50 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 AISI 304 / 316L STAINLESS STEEL	 18.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCGX50 / SCG50X 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Stainless steel construction

Available in AISI 304 or AISI 316L stainless steel for durable professional use.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

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.

TECHNICAL DATA

Feature	SCGX50	SCG50X
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 316L
Operation	Pneumatic	Pneumatic
Capacity	50 litres	50 litres
Maximum liquid capacity	38 litres	38 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	18.5 kg	18.5 kg
Gross Weight	20.1 kg	20.1 kg
Packing Dimensions	40 x 42 x H107 cm	40 x 42 x H107 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 SCGX50 / SCG50X can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	---	--

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.



SCGX50
AISI 304

Scan for technical information



SCG50X
AISI 316L

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional pneumatic stainless steel foamer

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

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCGX100 / SCGX100W

100 litre stainless steel foamer - PED 2014/68/EU

A professional 100 litre 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.

 100 L TANK CAPACITY	 8 bar MAX PRESSURE	 10 m HOSE LENGTH
 AISI 304 STAINLESS STEEL	 30.5 kg NET WEIGHT	 PED 2014/68/EU

KEY BENEFITS

Foam & Spray in One Unit

One machine, two applications. The SCGX100 / SCGX100W 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.

Built for professional foam application

Pneumatic operation and a 10 m hose support efficient work around vehicles, equipment and wash bays.

Ready-to-use delivery set

Supplied with LC-2 stainless steel lance, spray nozzle, nozzle protection and foam head.

Stainless steel construction

Made from AISI 304 stainless steel for durable professional use.

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.

TECHNICAL DATA

Feature	SCGX100	SCGX100W
HS Code	8424.30.10	8424.30.10
Material	Stainless steel AISI 304	Stainless steel AISI 304
Operation	Pneumatic	Pneumatic
Capacity	100 litres	100 litres
Maximum liquid capacity	75 litres	75 litres
Spray lance length	750 mm	750 mm
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Net Weight	30.5 kg	30.5 kg
Gross Weight	34.5 kg	34.5 kg
Packing Dimensions	51 x 57 x H110 cm	51 x 57 x H110 cm
Wheel configuration	2 wheels	4 wheels

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 SCGX100 / SCGX100W can be configured with optional accessories to meet different cleaning applications.

 TSCG2 Super Foam Head Produces a thicker and more stable foam for demanding cleaning applications.	 Food-grade Nylon Wheels Suitable for food processing and hygienic environments.	 RGN Pressure Regulator Allows precise adjustment of the working pressure according to the application.
--	---	--

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.



SCGX100
AISI 304

Scan for technical information



SCGX100W
AISI 304

Scan for technical information

MANUFACTURER

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo 10, 42030 Vezzano sul Crostolo (RE), Italy

+39 0522 606311

lanzoni@lanzonline.com

www.lanzonline.com

VAT No.: IT00713670354

Professional electric foamers

24 L and 50 L electric foamers with integrated compressor.

Typical Applications Food Processing • Dairy • Meat Processing • Industrial Cleaning • Vehicle Wash • Sanitation • Workshops • Agriculture • Construction Equipment • Fleet Cleaning



SCGX25HY / SCGX50HY AISI 304 electric foamers

Integrated silenced compressor.

Plugs into 220 V and works without compressed air. Ideal for restaurants, professional kitchens, food processing, butcher shops and dairies.

 24 / 50 L TANK CAPACITY	 220 V – 50 Hz – 1 ph POWER SUPPLY	 10 m HOSE LENGTH
 AISI 304 STAINLESS STEEL	 45 / 50 kg NET WEIGHT	 CE PED / MD / EMC

KEY BENEFITS

Quiet operation Integrated silenced compressor. No compressed air line required.

Ideal without compressed air Restaurants, professional kitchens, food processing, butcher shops and dairies.

Stainless steel construction AISI 304 stainless steel construction.

Ready-to-use delivery set 750 mm lance, 10 m hose, foam head, 10 m power cable.

Made in Italy PED 2014/68/EU • Machinery 2006/42/EC • EMC 2014/30/EU

TECHNICAL DATA

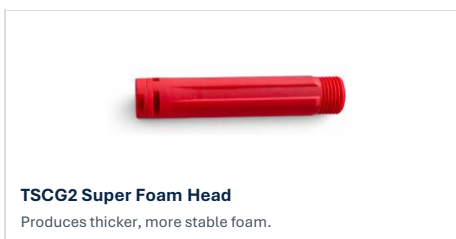
Feature	SCGX25HY	SCGX50HY
HS Code	8424.30.90	8424.30.90
Material	AISI 304 stainless steel	AISI 304 stainless steel
Operation	Electric	Electric
Power supply / protection	220 V - 50 Hz - 1 ph / IP54	220 V - 50 Hz - 1 ph / IP54
Tank capacity	24 litres	50 litres
Max liquid capacity	20 litres	45 litres
Lance length	750 mm inox	750 mm inox
Hose length	10 m	10 m
Max pressure	8 bar	8 bar
Noise level	59 dB(A)	59 dB(A)
Net Weight	45 kg	50 kg
Gross Weight	48 kg	55 kg
Packing dimensions	44 × 74 × H89 cm	44 × 74 × H106 cm

STANDARD EQUIPMENT

- 10 m hose
- LC-2 stainless steel lance
- Spray nozzle
- 10 m power cable

- Foam head
- Tank with automatic level indicator
- Silenced compressor
- Stainless steel trolley

Optional Accessories



OPERATION

Plug into a 220 V electrical outlet. The integrated silenced compressor supplies foam air; no compressed air line is required.

SAFETY

Allowed fluids: detergents. Do not use solvents or explosive/corrosive liquids.

COMPLIANCE & ORIGIN

Pressure vessel: PED 2014/68/EU. Machinery: Machinery Directive 2006/42/EC. EMC Directive 2014/30/EU. Made in Italy.

PRODUCT PAGES

Model-specific technical information.



SCGX25HY
AISI 304

Scan for technical information



SCGX50HY
AISI 304

Scan for technical information

MANUFACTURER

Lanzoni Techclean Via al Palazzo 10, Vezzano (RE), Italy



+39 0522 606311



lanzoni@lanzonline.com



www.lanzonline.com



VAT No.: IT00713670354



PROFESSIONAL SPRAYERS & FOAMERS

Professional Cleaning Equipment – Made in Italy since 1983

Lanzoni Techclean di Lanzoni A. & C. snc

Via al Palazzo, 10

42030 Vezzano sul Crostolo (RE) – Italy



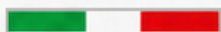
+39 0522 606311



lanzoni@lanzonionline.com



www.lanzonionline.com



Made in Italy

Since 1983



Scan to visit our website
www.lanzonionline.com

LANZONI TECHCLEAN

Professional Cleaning Equipment

Made in Italy

