



## LARIUS GHIBLI - Pneumatic high pressure cleaner Hydro Clean 10:1 Inox

Reference: K70001

Larius produces professional pneumatic industrial high pressure washers with high pressure jet in stainless steel that exploit the water pressure for an intense cleaning.

The high pressure pumps, used with cold or hot water, are designed for any type of washing, degreasing, disinfection and descaling: they remove adherent dirt from any type of surface and stubborn dirt such as oil, grease and heat-resistant substances.

Atex certified are suitable for use in hazardous environments and for harsh uses.

### ADVANTAGES

- Stainless steel pump and trolley structure

Meets most pressure, flow and material requirements

For use with universal open-head drums

Designed for use with cold or hot water up to 93 °C (200 °F)

Transportability of the sprayer

Possible use with two guns

Effective cleaning with water, detergents or chemical solutions

Larius airless spray cleaning solutions are used in different sectors because the high pressure jet can remove even the most stubborn dirt, industrial grease and oily residues: very high pressure washing of ships and removal of vegetation and sludge, cleaning of mechanical and industrial surfaces, asphalt, concrete, solid surfaces, roofs, walls for removing mold and moss, external cleaning of trucks, buses, buses, trams, cars and floors.

The Larius Ghibli Hydro Clean 10:1 high-pressure cleaner is supplied:

- 1 Hydro Gun

- 1 Ventilated lance

- 3 Stainless steel nozzles from 4 l/min to 80 bar, 8.4 l/min to 80 bar, 12.1 l/min to 80 bar

- Anti-pulsation antistatic tube Diam. 1/4" connected 1/4" GAS mt. 15

- Protective visor in polycarbonate

The image is for information purposes only

### Technical Sheet

Maximum output capacity (Lt/min)	12
Intake air (L/m)	500 - 1200
Pressure (bars)	70 Max
Inlet diameter thread type (mm/inches)	1/2" GAS (F)
Outlet diameter thread type (mm/inches)	3/4" GAS Cilindrico
Litre for cycle (L/cycle)	0.2

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Acoustic pressure	80 dB(A)
Length (mm)	60
Width (mm)	70
Height (mm)	995
Dry weight (Kg)	25
Version	Trolley
Type of pumping group	Piston
Compression ratio	10 : 1
maximum water temperature (°C)	93
Tube's lenght (Mt.)	15

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