



# LARIUS GHIBLI 30:1 AIRLESS PUMP

**Product price:**

**1.827,00 € tax excluded**

## **Product description:**

### LARIUS GHIBLI 30:1 AIRLESS PUMP

The pump LARIUS GHIBLI 30-1 is pneumatic to be used for high-pressure painting without the aid of air (hence the term AIRLESS), capable of delivering a maximum flow rate of 3.8l/m.

The LARIUS GHIBLI 30:1 pump is essentially made up of an air motor and a structure called "Material pumping group" or more simply "Pumping group". In the air motor, the compressed air generates the reciprocating vertical movement of the motor piston; this movement is transmitted via a connecting rod to the piston of the material pumping unit.

This causes the pump to suck in the material or push it towards the outlet. LARIUS GHIBLI 30:1 includes the transport trolley, the high-pressure material filter, the pump supply air regulator, the material suction hose (complete with filter) and the recirculation hose. The 30:1 ratio means that the material outlet pressure is 30 times the pump supply air pressure.

LARIUS GHIBLI 30:1 in the stainless steel version is particularly suitable for water-soluble coatings ("water-based coatings").

## TECHNICAL FEATURES OF LARIUS GHIBLI 30:1 PUMP

Maximum flow rate: 3,8 l/m

Maximum inlet air pressure: 7 bar

Maximum pressure. Operating pressure: 210 bar

Inlet air supply: 1/2" GAS (F)

Inlet: 3/4" GAS C (M)

Outlet: 3/8" GAS C (F)

Air consumption: 3 bar 400 l/m, 5 bar 800 l/m, 7 bar 850 l/m

Sound pressure level: Motor diameter: 180 mm (4 1/4")

Piston stroke: 102 mm (4")

c. c. Cycle: 60

N° cycles/m: 60





N° cycles/l: 16  
Sealings: PTFE + Polyethylene  
Weight: 25 kg  
Height: 930 mm  
Width: 450 mm  
Depth: 450 mm

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Images and technical data are not binding and may be subject to revision by the supplier

**Product features:**

Frequency (Hz): 50  
Voltage (V): 230  
Maximum output capacity (Lt/min): 4  
Pressure (bars): 210 Max  
Length (mm): 450  
Width (mm): 450  
Height (mm): 930  
Dry weight (Kg): 25  
Version: Trolley  
Type of pumping group: Piston

