



LARIUS GIOTTO K12480 AIRLESS PUMP

Reference: K12480/1 - 1/4"

LARIUS GIOTTO k12480 AIRLESS PUMP

Pump LARIUS GIOTTO K12480 electric diaphragm, apparatus used for high-pressure spraying without the aid of air. The pump is driven by an electric motor coupled to an eccentric shaft.

The shaft acts on the hydraulic piston which, by pumping oil from the hydraulic case, sends the suction membrane into fibrillation. The movement of the membrane creates a depression. The product is sucked in, pushed towards the outlet of the pump and sent through the hose to the guns. A hydraulic valve placed at the head of the hydraulic case allows to regulate and control the pressure of the material exiting the pump.

LARIUS GIOTTO K12480 allows the spraying of liquids under high pressure, covering large surfaces with sanitizing agents, thus reducing the presence of bacteria, fungi and viruses. Through the use of the LARIUS GIOTTO pump, atomization is more effective, allowing the treatment of a larger surface area with less fluid consumption than other low-pressure systems.

The LARIUS GIOTTO K12480 pump is equipped with a trolley complete with handle that allows a comfortable and easy transport.

The LARIUS GIOTTO pump is equipped with a practical regulator that allows to set in a precise way the delivery of the jet.

TECHNICAL FEATURES LARIUS GIOTTO K12480 PUMP

Max flow rate: 8 l/m
Motor power: 2.2 Kw
Max pressure: 220 bar
Power supply: 110 /220/380 VAC
Frequency: 50 Hz
Sound pressure level: ? 75dB (A)
Guns: 1 AT 250 gun
Nozzle size: Up to 0.033"
Minimum motor-generator power: 5.5 Kw
Length: 1000 mm
Width: 600 mm
Height: 850 mm
Weight: 56 Kg

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Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service accepts no liability for any changes made by the manufacturer.

Technical Sheet

Frequency (Hz)	50
Voltage (V)	115 / 230
Maximum output capacity (Lt/min)	8
Pressure (bars)	
Length (mm)	1000
Width (mm)	600
Height (mm)	850
Dry weight (Kg)	56
Nozzle's largest diameter	
Version	Trolley
Type of pumping group	Membrane