



LARIUS MIRO K21561 AIRLESS ELECTRIC PUMP

Reference:

LARIUS MIRO K21561 AIRLESS ELECTROPOMPAINTING PUMP

LARIUS MIRÒ K21561 is an airless electric paint pump for use in high pressure without the aid of air (hence the term AIRLESS), capable of delivering a maximum flow rate of 2.2 l/m.

LARIUS MIRÒ K21561 is a high-pressure electric pump equipped with the exclusive electric piloting system that allows the safeguard of the motor and of the board, in case of lack of grounding, sudden changes of tension, overheating and inadequate electric extensions.

LARIUS MIRÒ K21561 is able to apply in total efficiency in the aspiration and application of dense and viscous products, in addition thanks to the airless technology the drying times are greatly reduced, this allows the lesser contribution of diluting liquids to the product.

Thanks to LARIUS MIRÒ K21561, the coating process will be faster and less costly; in fact, it makes it possible to cover the entire application zone in fewer passes.

All the components that characterize the LARIUS MIRÒ K21561 pump are of high quality and allow a very high resistance to wear and tear.

TECHNICAL FEATURES LARIUS MIRO K21561

Electropump for airless painting
frame version
Max flow rate: 2.2 l/m
Motor power: 750 Watt
Maximum pressure: 250 bar
Power supply: 230 V
Frequency: 50 Hz
Available voltages: 115 VAC - 60 Hz and 400 VAC - 50 Hz
Spray guns included: 1 AT 250 gun
Nozzle size: Up to 0.019"
Minimum generator power to match: minimum 4.0 KW Single phase
Length: 400 mm
Width: 400 mm
Height: 900 mm
Dry weight: 23 Kg

Looking for an electric pump with different features? [Here](#) you can find the full range from LARIUS or other specialist brands.

Images and technical data are not binding and may be subject to manufacturer's revisions.

Technical Sheet

Phase	Single phase
Frequency (Hz)	50
Voltage (V)	230
Length (mm)	400
Width (mm)	400
Height (mm)	600
Number paint colors	1
Feed Type	Single-Phase
Number of guns supported	1
Version	Trolley
Type of pumping group	Membrane
Product type	Pompa