



## LARIUS MINIPEGASO - Cementitious materials sprayer Turbo Gun

Reference: 20871

### Sprayer LARIUS MINIPEGASO

The MINIPEGASO equipment is a pneumatic equipment, used for spraying cement-filler materials for internal and external surfaces. Double membrane pneumatic spray pump.

The equipment requires the use of a compressor for operation.

Complete with:

- Turbo Gun with nozzles 3-4-6-8-10-12 mm
- Low pressure pipe Ø 20x26 mt.10
- Anti-stick tank lt.50

Power supply: Compressed air

Maximum water flow: 40 l/m

Tube length: from 0 to 30 mt depending on the material

Supported pipe sizes: Diam 19 x 25 Standard

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Maximum fluid pressure: 7 bar

Maximum air pressure: 7 bar

Tank capacity: 50 L

Dimensions: 1000x550x950 mm

Weight: 47 Kg

Load height: 800 mm

Maximum air pressure: 8 bar 116 psi

Maximum fluid pressure (Turbo Gun): 20 bar 290 psi

Maximum fluid pressure (Tex or Hopper Gun): 10 bar 145 psi

Image and technical data are not binding.

### Technical Sheet

Pump type	Membrane Pump
Maximum output capacity (Lt/min)	40
Pressure (bars)	7 max
Tank capacity (L)	50
Debris size capacity (mm)	3

Acoustic pressure	60 dB(A)
Length (mm)	1000
Width (mm)	550
Height (mm)	950
Dry weight (Kg)	47
Feed Type	Aria compressa
Version	Trolley
Type of pumping group	Peristaltic Pump
Compressor	1.5 kW
Maximum fluid pressures (bar)	7
Tube's lenght (Mt.)	da 0 a 30 mt a seconda del materiale
Product type	Pompa