



## LARIUS GHIBLI 15:1 Pneumatic resin injection system with one motor and two pumps

Reference: LAENG1008

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The 2K GHIBLI 15:1 application system for injecting two-component resins with a fixed ratio of 1:1 is designed for professional, rapid and efficient interventions in restoration and consolidation applications. Thanks to its specific configuration, this 2K injection system guarantees maximum reliability in sealing operations, structural consolidation and cavity filling with two-component resins.

The pneumatically operated equipment is ideal for injecting medium-high volumes of product; this type of technology is the ideal solution for injecting resin-based materials with very fast reactions and high viscosity. The system ensures precise 1:1 mixing and a constant flow of material, essential characteristics for continuous and professional work on site.

Advantages of the 2K GHIBLI 15:1 system

Regular pressure during the injection process

Large material passage and high flow rate

Efficient suction and constant material flow

Ease of use and simple maintenance

#### Technical features

Maximum flow rate (Lt/min): 8 l/min - 4 l/min per pumping element

Pressure (bar): 105

Version: Trolley-mounted

Max. cycles per min: 60

Max. Feed pressure: 7 bar

Mixing ratio: 1:1

Weight (Kg): 85

Height (mm): 1100

Length (mm): 600

Width (mm): 600

#### Standard equipment

- 1 x LA96550 Ghibli motor unit
- 1 x LA96250 Pneumatic adjustment unit
- 2 x LA96070 Ghibli pump unit 30:1
- 2 x LA96220 M16X1.5 outlet line filter
- 2 x LA16610 Viscous product suction system

This 2K GHIBLI 15:1 two-component resin injection system represents a complete, robust and high-performance solution for professionals who need reliable equipment, with high flow rate, constant pressure and efficient management of high-viscosity materials.

Looking for an electric pump with different features? [HERE](#) you can find the entire LARIUS range or other specialized brands.

## Technical Sheet

Maximum output capacity (Lt/min)	8 l/min - 4 l/min per pump
Pressure (bars)	105
Length (mm)	600
Width (mm)	600
Height (mm)	1100
Version	Trolley
Weight (Kg)	85
Max. cycles per min	60
Max. supply pressure	7 bar
Mixing Ratio	1:1