

BÜFA



UNI 125 / 250

Universal machine which can be used
for different purposes

Laminate rolling unit

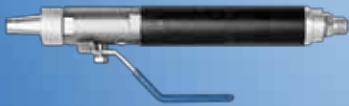
BÜFAtec UNI 125 / 250

Robust and recommended for medium and large size components. With the corresponding tools, the UNI 125 / 250 can be used as an injection, gelcoat or impregnation facility – even as a fibre spray and fan jet facility if necessary

Spraying gun



Injection head



Laminating roll with extension pipe



Facts

Process reliability through:

- Built-in gel time control signal.
- Stroke counter for the prescribed resin flow rate.
- Peroxide safety device signals when the peroxide container is empty.
- Innovative pump technology: self-adjusting resin pump gaskets.

Consumption optimised through:

- Resin flow rate set by stroke counter.
- Low detergent consumption through pulse rinsing.

BÜFAtec Spain

Polígono Industrial Sud-Est
Paseo Sanllehy, s/n. Nave 40
08213 Polinyà
Barcelona (Spain)
Phone +34 93 714 94 10
bufatec@bufatec.es
www.bufatec.es

A member of the BÜFA Group

The UNI 125 / 250 is ideal for:

- Laminating small moulded parts.
- Impregnating large surfaces.
- Injecting moulded parts.
- Spraying gelcoats.
- Filling impregnating baths.

Specifications

	UNI 125	UNI 250
Discharge performance, water	max. 6 l/min.	max. 12 l/min.
Pressure ratio	17:1	9:1
Air pressure	max. 6 bar	max. 6 bar
Air consumption	200 - 1000 l/min.	200 - 1000 l/min.
% peroxide	1 - 5%	1 - 2.5%
Flushing agent consumption	< 1 l / flushing operation	< 1 l / flushing operation
Dimensions (L/W/H)	1200 x 800 x 1600 mm	1200 x 800 x 1600 mm
Weight approx.	85 kg	85 kg

The information given above is based on our current state of knowledge and experience. In view of the many factors that may influence working conditions and the application of our products, the user is not relieved from carrying out his own tests and experiments. Not legally binding warranty of certain properties or suitability for a particular purpose can be derived from this information. It is the responsibility of the receiver or user of our. You'll find further information at our web page.