

IVM 13S – EPOXY RESIN PUMP

Position n° 05



Machine equipped of one or two resin tanks made of inox steel with level probe and mixing system.

One or two tanks for catalyst made of inox steel with level probe. A-B mixing percentage managed by software.

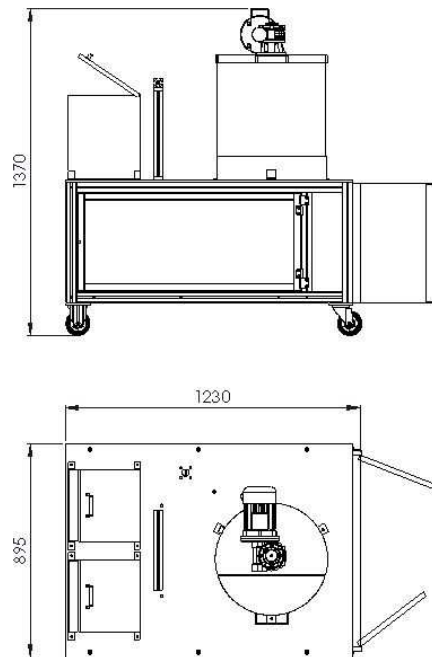
Tank system, pump, pipe-head are all heated and electronically managed. Static mixing system through statomix. Pump management via touch screen. Independent motor with inverter and alarm system for incorrect operation.

Editable flow rate with recepy that can be set and saved in the machine.

Remote assistance available

TECHNICAL DATA

Dimensions	900x1230x1370
Weight	250 Kg
Operating voltage	380 V/ 50 Hz
Electrical consumption	5.47 A
Power absorbed	2.58 Kw
Single power cable (Not in assembly line)	5G2.5
Working pressure	6 Bar
Maximum pneumatic consumption	40 L/min
Working temperature	Min. 5°C Max. 40°C.
Humidity	Min. 8%, Max. 80%.
Noisiness	>80Db



COMPONENTS

1	Resin container	1
2	Catalyst container	1

