



Solvent cleaning machine

Washing and drying of small capacity to ATEX standards.
Perfection in cleaning with solvents.
Operating safety.

SWISS MADE 



ATEX labelling
Number of baths
Volume of each bath
Drying station
Baskets size
Mechanical cleaning actions
Rotational speed
Oscillation
Ultrasonic
Electrical cabinet
Principle
User-friendly interface
Dimensions
Dimensions with carbon filters
Airflow
Power supply
Environment
Removal
Option

Ex II 3G IIB T4 Gc
5
1 liter
1 adjustable station until 60°C
H75 mm Ø80 mm
Spinning, oscillation, agitation, ultrasonic, dynamic output
20-2000 rpm programmable
0-20 mm, adjustable
60 W 40 kHz available in a bath
Integrated
6 positions rotation table
Touchscreen 7"
600 x 480 mm, height 900 mm
650 x 480 mm, height 1120 mm
To be connected to an existing vacuum system, 15 m³/h min.
230 VAC
Can be installed in an ATEX 2 zone
Does not require a water treatment station
Active carbon filter



Photos and specifications are not contractual



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