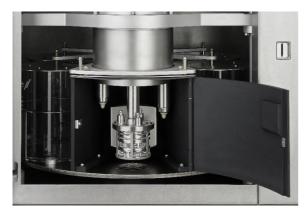


Horiane S





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 Filtration Removal Option

Ex II 3G IIB T4 Gc

5 2 9 litors

3.8 liters () 1 adjustable station until 60°C H75 mm Ø80 mm or Ø100 mm Spinning, oscillation, agitation, ultrasonic, dynamic output 20-2500 rpm programmable 0-20 mm, adjustable 20-50 W 40 kHz available in each bath Integrated 6 positions rotation table Touchscreen 7" Footprint 750 x 1050 mm, height 1900 mm Footprint 750 x 1050 mm, height 2120 mm To be connected to an existing vacuum system, 50 m³/h min. 230 VAC + compressed air Can be installed in an ATEX 2 Zone HEPA filter box type E11 integrated under the machine Does not require a water treatment station Active carbon filter





Photos and specifications are not contractual

Solvent cleaning machine

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

SA/

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PATRIC