



ATEX hot air dryer

The complete solution for drying



SWISS
MADE 



Technical characteristics

- Width : 850 mm
- Depth : 1100 mm
- Working height : 950 mm
- Overall height : 1700 mm

- ATEX marking Ex II 3G IIB T3 Gc
- Rotational speed 5 to 1000 rpm or static drying
- Temperature Adjustable up to 120°C
- Weight of the load Up to 30 kg ± balanced
- Heating power Up to 9 kW
- Energies 400 VAC / 16 A and compressed air
- Air flow By 2 integrated turbines
- Air extraction To be connected to an existing suction system
100 m3/h min.

- Transfer of recipes By USB stick or Ethernet

Programmable recipe settings

- Rotational speed
- Direction of rotation
- Acceleration/deceleration
- Vertical stirring
- Drying temperature
- Internal air circulation with or without recirculation
- Infinite sequence ability

Benefits

- ATEX safety
- Static or dynamic drying
- Drum suitable for existing baskets and accessories
- Assisted opening and closing of the lid, ergonomics and safety
- Drying with air recirculation to save time and energy
- Fast and excellent drying quality thanks to the air circulation turbines
- No impact on the parts during the entire drying cycle
- 15" touch-friendly user interface
- Servo motor-controlled rotation and acceleration
- Vertical agitation to loosen parts between drying phases
- DeepSleep energy saving module, automatic pre-heating
- Suitable for drying looped parts
- Protection against excessive imbalance
- Filtering the drying air



Non-contractual photos and specifications

