

DRYING AND CURING ELECTRIC OVEN FOR FLAP DISCS



EXTERNAL DIMENSIONS

Width: 2700 mm
Height: 2100 mm
Depth: 1800 mm

INTERNAL DIMENSIONS

Width: 2200 mm
Height: 1400 mm
Depth: 1100 mm

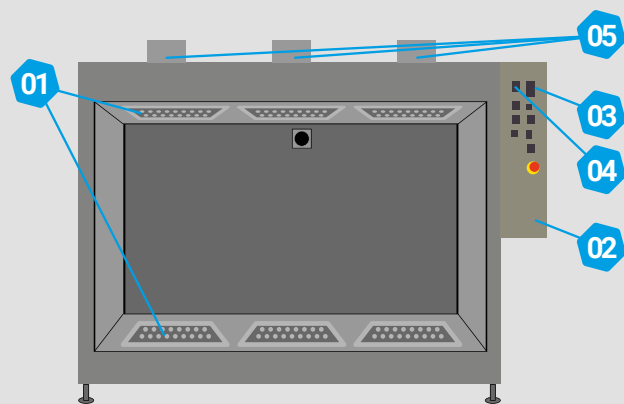
WEIGHT

1200 Kg

OPERATION

Electric

MAIN COMPONENTS



01 Air suction and recycling system

02 Control panel

03 Electronic thermostat

04 Programming timer

05 Emergency thermostat

PRODUCTION PERFORMANCES

Noise < 70dB (A)

Operating temperature From -10°C to +50°C

Max working temperature 200°C

Discs/cycle 6000

Flap discs with low grit, and diameter 115 mm. The number of disks per cycle changes with the size and type of disc.

ELECTRIC PLANT CHARACTERISTICS

Supply voltage 400 Vac, 50/60 Hz

Required power 36 kW (can be splitted)