



NextGen Curemate 750 – Climatic Cabinet for Curing 750L



ULTIMATE USER-FRIENDLINESS



LEADING DEPENDABILITY AND RELIABILITY



STRICT COMPLIANCE WITH INDUSTRY STANDARDS



STOCKED CONSUMABLES AND SPARES



TRUSTED AFTER SALES TECHNICAL SUPPORT



LIFETIME PRODUCT SUPPORT ADVANTAGE

Description

NG-CureMate 750 - Climatic Curing Chamber has inner and outer structure made entirely in AISI 304 stainless steel. Up to six extractable shelves (600 x 800 mm, 40 kg max. load) can be fitted. Four shelves are supplied as standard, made of plasticized steel. With 6 shelves it may contain up to 24 molds.

Features

- Digital control unit (0.1 resolution)
- Temperature (e.g. 20.0°C) and relative humidity (e.g. 95.0% RH) are displayed at all times as well as all the other phases (cooling-heating-ventilation-humidification, etc.).
- Temperature range: from +15°C to +30°C ($\pm 1^\circ\text{C}$).
- Humidity range: from 80% to 100% (saturation).
- Humidifier: automatically-generated humidity by vaporization.
- Thermal insulation: in 60 mm thick self-extinguishing polyurethane (CFC-free) foam.
- Service door: at the front with magnetic sealing gasket. Safety key closure.
- Refrigerating system: airtight type with air condensation and R 404a ecological (CFC-free) gas.



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- Heating: thermostatically-controlled heating element with low thermal inertia.

Parameters

- Power supply: 220 V, 50 Hz, single phase, 1600 W
- Inner dimensions: 660 x 830 x 1370 (h) mm
- Outer dimensions: 780 x 1000 x 2150 (h) mm
- Weight: 185 kg

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