

B064 KIT ROTATING SHELF THIN FILM OVEN

DETERMINATION OF LOSS IN MASS AND RESISTANCE TO HARDENING (TFOT)

STANDARDS: EN 12607-2, EN 13303 | CNR N° 50 | ASTM D6, D1754 | AASHTO T47, T179 | BS 2000 | UNE 7110 | NF T66-011

Internal chamber and external frame all made of stainless steel, double wall insulation with fiberglass, double door. Temperature control by digital thermoregulator. The oven is equipped of a dual safety thermostat to prevent accidental over-heatings. The plate rotates at 5-6 rpm. Supplied complete with glass control thermometer ASTM 13C, +155 to +170 °C subd 0.5 °C.

The oven is supplied **without rotating shelf and accessories**, that must be ordered separately.

Power supply: 230V 1ph 50Hz 1500W

Internal dimensions: 330x330x330 mm

Outside dimensions: 460x450x700 mm

Weight: 40 kg approx.



B064 KIT + B064-01 KIT
open door

The oven mod. B064 kit can be equipped in two versions, with the following accessories:

B064-01 KIT

Rotating shelf complete with 9 containers Ø 55x35 mm for the **Determination of Loss on Heating** to: EN 13303 | ASTM D 6 BS 2000 | NF T066-011 | AASHTO T47 | CNR N° 50 NF T066-011 | AASHTO T47 Standards.

B064-02

Rotating shelf, complete with 2 containers Ø 140x9.5 mm for the **Determination of Thin Film** to: EN 12607-2 | ASTM D1754 AASHTO T149 | UNE 7110 Standards.

As alternative

B064-02 SP

Rotating shelf, same as B064-02, but complete with 4 containers.



B064 KIT + B064-02
closed door



SPARES

V122-05 Brass container Ø 55x35 mm

B064-04 Stainless steel container Ø 140x9.5 mm