



CODE **GT0400**
OVERALL DIMENSIONS 380x160x600 mm
POWER 0,25 kW
WEIGHT 7 kg

THEMOBALANCE THERMORAY

DESCRIPTION

Instrument for the fast determination of moisture percentage on 10 g. samples of granular, powder, solid etc. If the moisture percentage is from 0 - 20 % put 10 g. of the test substance on the plate. Then regulate the timer on the necessary time and the irradiation power of the lamp. At the end of the cycle the thermobalance will go out automatically and the indicator on the dial plate will indicate the percentage of the eliminated moisture.

TECHNICAL SPECIFICATIONS

- Range: 10 g
- Plate dimension: Ø 120 mm
- Accuracy: 0,1 %
- Reading ranges: 0 ÷ 20 % and 20 ÷ 40 %
- Timer for adjustable drying time: 0 ÷ 60 min
- Supply: 240 V - 50 Hz single-phase

EQUIPMENT

- Plate for test material
- Calibration weight
- Aluminium foil Ø 100 mm

ACCESSORIES AND SPARE PARTS

GT0402	Additional calibrated plate
GT0451	80 pack aluminium plates
GT0401	Infrared lamp 250 W