

TEMPERATURE CONTROL

EVA MS-DIN

Operational with the MS-DIN measuring geometries*



USE YOUR FIRST TOUCH, RM 100 TOUCH OR RM 200 TOUCH**
IN CONJUNCTION WITH EVA MS-DIN TO ACHIEVE THERMOSTATIC
MEASUREMENT RESULTS OF YOUR SAMPLES.

SPECIFICATIONS

TYPE OF INSTRUMENT

Temperature control system by PELTIER effect for the MS-DIN ISO 3219 measuring system

TEMPERATURE

From 12 to 65 °C +/- 0.2 °C

DIGITAL DISPLAY

Setup and real temperature of the EVA system

SUPPLY VOLTAGE

90-240 VAC 50/60 Hz

DIMENSIONS AND WEIGHT

L300 x W490 x H570 mm / Weight: 16 kg

OPT FOR HIGH PERFORMANCE BY
PELTIER EFFECT WITHOUT LIQUID
FOR QUICKLY HEATING AND
COOLING YOUR SAMPLES.

ACTIVITY DOMAINS



FOOD
INDUSTRY



COSMETICS /
PHARMACEUTICALS



PAINT / INK
COATINGS



CHEMICAL / PETROLEUM
PRODUCTS



CAR INDUSTRY



CHOCOLATE



TEACHING

* Optional. ** Instruments sold separately.