

# DIGITAL MELTING POINT DEVICE

Reference : SMP10



- Selection and digital display of temperature
- Choice of accuracy: resolution of 1 or 0.1 degree
- Easy to operate with programming of a plateau

- Supplied with a certificate of calibration

Ideal for teaching, the SMP10 has been designed with safety and ease of use in mind.

The temperature is selected, measured and displayed digitally.

The samples are observed through a magnifying lens. Observation is facilitated by internal lighting. The extendible back foot tilts the device for optimal vision. Full access to the block makes cleaning easier.

Technical characteristics:

Number of samples: 2

Temperature range: ambient to 300 ° C

Display: 3-digit LED

Temperature rise: 20 ° C / min to plateau, 2 ° C / min until melting

Dimensions: 160 x 220 x 170 mm

Mass: 1.8 kg