

# B059-10 : Indentation Penetrometer

**STANDARDS** : EN 12697-1 CLAUSE B.1.1, EN 12697,-14 BS 598:102

Comprising:

- Rugged basic frame where the screw penetration load device is fixed.
- Two interchangeable penetration pistons having 1 and 5 cm<sup>2</sup> surface.
- Two metallic discs having total weight of 500 N ( 51 kg) that are positioned on the load device.
- Dial gauge 30 mm, sens. 0.01 mm to measure the penetration.
- Stainless steel water bath complete with water discharge cock.

Heater, cube mould, test mould, are not included and have to be ordered separately (see accessories).

**Dimensions:** 530 x 600 x h 820 mm

**Weight:** 160 kg



**B059-10**



**Accessories :**

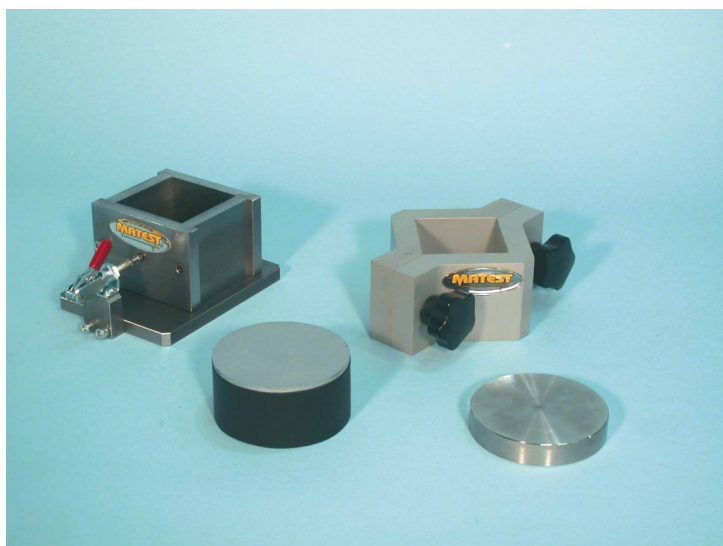
**B059-15** Cube mould 70,7 MM

**B059-16** Penetration (adjustable) test mould 69 MM

**B059-17** Base

**B059-18** Calibration device

**B059-21** Thermostat digital heating system



**B059-15 to B059-18**



**B059-21**