

**MARSHALL STABILITY**

**ASPHALT / BITUMEN**

**MARSHALL STABILITY TESTER - DIGITAL (A-001/D)**

ASTM D1559 • EN 12697-34 • AASHTO T-245

- Used to determine the stability of the bituminous mix materials, and the resistance against plastic deformation and flow value of the materials.
- Has a capacity of 50 kN and equipped with a digital indicator that shows the load. The digital indicator displays the maximum load during the test via Peak Hold function.
- Supplied with stability mould (Marshall Breaking Head).



**TECHNICAL SPECIFICATIONS**

- Capacity: 50 kN
- Equipped with Load Cell
- Complete with Digital Indicator
- 220 - 240 V / 50 - 60 Hz

**MARSHALL STABILITY TESTER - DIGITAL (A-001/D)**

ASTM D1559 • EN 12697-34 • AASHTO T-245

- Used to determine the stability of the bituminous mix materials, and the resistance against plastic deformation and flow value of the materials.
- Has a capacity of 50 kN and equipped with a Load Ring that indicates the load.
- Supplied with stability mould (Marshall Breaking Head).



**TECHNICAL SPECIFICATIONS**

- Capacity: 50 kN
- Equipped with Load Ring
- Complete with Dial Indicator
- 220 - 240 V / 50 - 60 Hz