

AUTOMATIC MARSHALL COMPACTOR (A-015)

ASTM D6926 • EN 12697-10 • AASHTO T245

- Used to determine the resistance of asphalt sample to plastic flow. The test is performed in a fully automatic mechanism and programmed to stop automatically at the required number of blows.
- Supplied with the standard height and rammer weight according to ASTM/EN standards.
- Equipped with a blow counter, wooden pedestal and quick action clamping.



ASTM Model (A-015/ASTM)



EN Model (A-015/EN)

TECHNICAL SPECIFICATIONS (ASTM)

- Blow Rate : 55 ± 5 blows per minute
- Rammer Diameter : 100.33 mm ± 0.25 mm
- Rammer Weight : 4536 g ± 9 g
- Drop Height: 457.205 mm ± 0.635 mm
- 220 - 240 V / 50 - 60 Hz

TECHNICAL SPECIFICATIONS (EN)

- Equipped with safety guard
- Wooden pedestal : 200 x 200 x 450 (h) mm
- Concrete base : 450 x 450 x 200 (h) mm
- Blow Rate : 50 blows in 55/60 seconds
- Rammer Weight : 4535 g ± 15 g
- Drop Height : 460 ± 3 mm
- 220 - 240 V / 50 - 60 Hz