

# MARSHALL COMPACTOR, Triple (A017)

Category: Asphalt



**Product Code:** A017

**Category:** ASPHALT

**Sub-Category:** MARSHALL STABILITY

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- 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.
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## STANDARDS

ASTM D6926 • EN 12697-10 • AASHTO t245

## TECHNICAL SPECIFICATIONS

- Consists of 3-mould structure that can compact 3 specimens at the same time
- Blow Rate:  $55 \pm 5$  blows per minute
- Rammer Diameter:  $100.33 \text{ mm} \pm 0.25 \text{ mm}$
- Rammer Weight:  $4536 \text{ g} \pm 9 \text{ g}$
- Drop Height:  $457.205 \text{ mm} \pm 0.635 \text{ mm}$
- 220 - 240 V / 50 - 60 Hz

## ORDERING INFORMATION

Item	Code
TRIPLE MARSHALL COMPACTOR, AUTOMATIC, STATIONARY BASE - ASTM	A017M04AT
TRIPLE MARSHALL COMPACTOR, AUTOMATIC, STATIONARY BASE - ASTM [60 Hz]	A017M04AK

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*Keywords:*