

CEMENT MORTAR MANUAL FLOW TABLE

- The Cement Flow Table according to EN standard. Used for determining the consistency of mortar, lime and cement specimens. Also manual and motorized models are available.
- The hand operated model is fitted with a hand wheel. The motor operated model is driven by a motor speed reducer through a mechanical coupling at the rate of 1 revolution per second. The number of drops is preset on a counter and the machine stops automatically at the end of the cycle.
- EN model, the table is manufactured from steel, stainless steel or brass and has a 300 mm diameter table. The conical mould is made of brass or steel and has dimensions of 100 mm base dia. x 70 mm top dia. x 60 mm height.



Technical Parameter:

- 1. Total Weight of pulsatory Part: 4.35Kg 0.15Kg
- 2. Drop height: 10mm+0.2mm
- 3. Diameter of table: 300mm 1mm
- 4. Flow mould: 70mm and 100mm diameter X 60mm deep.
- 5. Tamper: 20mm diameter, 200mm long;

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