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Product Name :
Marshall Stability Testing Machine

Product Code :
LBNY-0005-2020006



Description :

It consists of body housing, a geared screw jack and motor drive mechanism suitable for operation on 230 V, 50Hz, Single Phase, A.C. supply.

Marshall Apparatus Consists Of:

- 50KN capacity
- Robust construction
- Safety cut-off switch
- Rate of travel 50.8mm/min

Technical Specification :

- MARSHALL LOAD FRAME 1 No.
- Compaction Pedestal, Manual Operation, Comprising a steel plate capped on a wooden post. A Mould Clamp is fitted to the top of the plate . 1 No.
- Compaction Hammer, satisfies BS 598. The hammer has a 4535 g sliding weight with a free fall of 457 mm 2 Nos.
- Breaking Head Stability Mould, with a dial gauge (having 25mm travel and 0.01mm least count), for flow measurement 1 No.
- Extension Collar 3 Nos.
- Load Transfer Bar 1 No.
- Paper Discs, Non absorbent, 11 cm diameter pack of 100 No. 1 Pkt.
- Compaction Mould, Steel cylindrical 3 Nos.
- Base Plate 3 Nos.



Laboratory Instrument India