

DATA SHEET

Hand Operated CBR Loading Press



34-T0102/A with CBR mould

General description

The machine features a rigid two-column frame with upper crossbeam, which can be adjusted in height and locked in position with locknuts. The drive force is provided by a mechanical jack housed in the base cabinet. The machine includes a precision load ring, 50 kN cap., penetration piston and dial gauge.

Standards

- AASHTO T193
- ASTM D1883
- BS 1377:4
- UNI 10009
- NF P94-078

Specifications

Maximum load: 50 kN
Max ram travel: 120 mm
Horizontal span: 270 mm
Load ring cap.: 50 kN
Dial gauge: 30 mm travel x 0.01 div.
Dimensions (dxwxh): 410x300x1140 mm
Weight approx.: 75 kg

Products

34-T0102/A

CBR mechanical loading frame 50 kN cap. manual operated, complete with accessories