Automatic Bituminous Compactor

Ye Chance

Design & manufacture materials

Model: YC-AC1004

For mechanical compaction for plastic flow test. A fixed surcharge weight is dropped a fixed distance onto the hammer foot. Hammer is held squarely against specimen. Have mold holder, belt guard and counter to stop motor at per-set number of blows.

Accessories:

Hammer for 4" Mold x 1
Mold 4", collar and base x 1



Sieve Shaker

Model: YC-ROTOP Motor: 1/4 Hp Timer: 60 minutes.

Handles Sieve Dia.: (Dia.200xH45) x 8; (Dia.200xH60)x6

Dimension: W 67 x D 32 x H 99 cm

Power:110V / 220



Screen Shaker

Model: YC-SK20104

The sieve shaker has a capacity for sieves of $410 \times 610 \times 60$ mm plus a collector base. Consists of a vibrating cupboard driven by a top-mounted motor, which transmits the vibration to the sieves located inside the cupboard and attached by a special locking system.

Dimension: W56 x D86 x H117 cm Power supply: AC 110 or 220V.

