

Los Angeles Machine (Abrasion) Model: STMH-3



- The Los Angeles Machine is used as quality control tool for aggregates, including crushed rock, gravel and slag
- Heavy duty cylinder and base frame
- Dust proof cover plate and adjustable shelf position
- Diameter x length: 710 x 510mm
- Drum rotation speed: 30-33 rpm
- Counter: Adjustable, automatic shut-off, push button reset
- Power source: 220/380 V AC, 50Hz, 1/3 Phase
- Supplied with 12 steel balls (48mm, 390-445g), Steel tray for specimen unloading
- Input Voltage: 220V/380V