

Product Name :
Loss Angeles Abrasion Machine

Product Code :
TEST5177RFQLAB-0002



Description :

Loss Angeles Abrasion Machine for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Loss Angeles Abrasion Machine

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Los Angeles Abrasion Testing Machine is used for determining the resistance to wear of small size coarse aggregates and crushed rock. The abrasion testing machine consists of a Closed hollow cylindrical steel drum rotating around its horizontal axis on ball bearing units mounted on a sturdy base framework.

Supplied complete with subtracting revolution counter to preset the number of revolutions, a sample collection tray for removal of the sample on completion of testing and set of 12 abrasive charges. The Los Angeles Abrasion testing machine is fitted.

Specifications:

Rolled steel drum : Internal diameter 711mm and 508mm length

Drum Speed between 31 and 33 revolutions per minute Drum must incorporate removal internal shelf.

Electric motor driven

Automatic counter that can be preset to the required number drum revolutions or total working time

Graphic display and membrane keyboard.

Voltage 220- 240v 50-60Hz 1 Phase

Accessories

Set of 12 (twelve) abrasive charges conforming to AASHTO standards SAFETY

Cabinet with micro switches



Testing lab instruments India