

Loaded Wheel Tester

For Slurry seal /Micro-surface

Instructions:

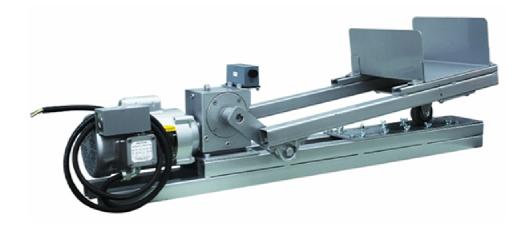
This unit is used to measure the upper limit of bitumen content and deformation resistance in slurries and microsurfacings. This is critical in design of mixes and is a part of the standard specification of most authorities including the International Slurry Surfacing Association. It is essential for ISSA TB 109 and 147 A.

Specifications

- 📕 41cm X 43cm X 143cm
- Weight: 96 kg
- Complete with molds.

Includes:

- Single reciprocating wheel for traffic count design
- Measurement of excess bitumen and multiplayer rutting potential
- Complete with 20, 24 gauge-mounting plaques
- molds (3.2, 4.8, 6.4, 8.0, 9.5, 12.7mm)
- Sand frame and cover
- .33 HP 115/120 V 60 Hz motor less lead shot weights
- 235 lbs. approximate shipping weight 16" x 17" x 56"



Loaded Wheel Tester

JiaXing Mide Machinery Co., Ltd. Tel: 0573-83121173 Fax: 0573-83121153 Loaded Wheel Tester website: <u>www.cnmide.com</u> E-mail: sales@cnmide.com