



## Cohesion Tester

### For Slurry seal /Micro-surface

#### Instructions

This unit is used to measure cure rates of slurries and micro surfacing. 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 ASTM D-3910 testing and ISSA TB 139.

#### Specification :

- Type : CM-100
- Air pressure: 0- 6bar
- Sizs: 30cmX 43 cmX 43 cm
- Weight: 15 kg

#### Includes:

- |  |   |
|--|---|
| ■ 35 kg-cm torque wrench                         | ■ 100 mm x 100 mm felt squares  |
| ■ 6 mm and 10 mm x 60 mm specimen molds (5 each) | ■ Double rod end air cylinder 28.5 mm diameter with 8 mm diameter rods and 76 mm stroke |
| ■ Cohesion foot with pad                         | ■ 35 lbs. approximate shipping weight 14 ½” x 10” x 15”                                 |
| ■ Spare rubber foot – 5 each                     | ■ All items may be purchased separately   |
| ■ 100 and 220 grit calibration paper (5 each)    |   |
| ■ Ottawa Calibration Sand                        |   |

JiaXing Mide Machinery Co., Ltd.

Tel: 0573-83121173

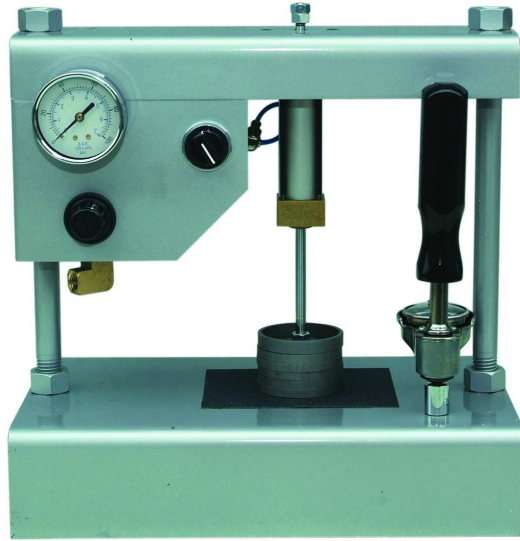
Fax: 0573-83121153

Cohesion tester

website: [www.cnmide.com](http://www.cnmide.com)

E-mail: [sales@cnmide.com](mailto:sales@cnmide.com)

# MIDE



JiaXing Mide Machinery Co., Ltd.  
Tel: 0573-83121173  
Fax: 0573-83121153

Cohesion tester  
website: [www.cnmide.com](http://www.cnmide.com)  
E-mail: [sales@cnmide.com](mailto:sales@cnmide.com)