



## BELOW FLOOR BRAKE TESTER

MODEL: MBT 7250



**A Performance Based Brake Tester designed specifically for fleet service and testing stations.**

- ◆ A key factor for improving the safety of motor carrier operations on our highways
- ◆ Designed with a durable steel construction
- ◆ The brake force measures up to 9,000 pounds per wheel, with clear and accurate results
- ◆ Features an integrated weighing system and high friction grit roller surface

## MBT 7250 - Quickly and accurately measure brake system performance, assuring safe vehicle operation.

- ◆ Includes digital measurement value recording and storage
- ◆ Includes interface for PC, monitor and printer
- ◆ Automatic or manual start-up monitoring
- ◆ Uses an electronic strain gauge measurement system
- ◆ Reliable, user-friendly technology
- ◆ DC-brake/electronic roller exiting support
- ◆ PBBT certified per functional specifications published in the Federal Register (65 fr 48799)

## TECHNICAL DATA

### MBT 7250

Standard Power Supply	400V 3 Phase
Axle Load	up to 40,000 lbs.
Roller Diameter	10.4"
Drive Motors	2 x 8.4 hp
Test Speed	1.8 mph
Minimum Track Width	32"
Maximum Track Width	122"
Dimensions	136.69" x 45" x 27.6"

## GLOBAL PLAYER

... in more than 150 countries worldwide

### Subsidiaries

Australia	France	New Zealand	Spain
Canada	India	Poland	South Africa
Chile	Ireland	Russia	UK
China	Japan	Singapore	USA
			UAE
			Vietnam



**1-866-624-2872**

[www.maha-usa.com](http://www.maha-usa.com)

Follow Us:   

**MAHA USA**

2404 E. Hwy 134 | Pinckard, AL 36371 | [sales@maha-usa.com](mailto:sales@maha-usa.com)



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