



Brake System Trainer

Category: Automotive · Model reference: MZM-8017



SPECIFICATIONS

DESCRIPTION

This demonstrator provides the instructor with a fully operational brake rig for group, or whole class, demonstration. The demonstrator shows a cross diagonal hydraulic circuit, based upon a national product (PROTON). The demonstrator is mounted on a steel self-contained frame and base plate, complete with castor. The accompanying manual includes suggested hand-on practical activities that can be performed using the demonstrator, together with basic operating instructions. Maintenance and health and safety issues are also addressed.

PRODUCT OVERVIEW :

- Equipped with universal self-locking truckles, the trainer is moveable and easy for flexible teaching.
- The surface of frame is dealt with plastic spraying to ensure color fastness, corrosion protection and ageing resistance.
- The complete frame is rigid structure welded with shock absorption component; all the materials used for it are stable and reliable.

PRODUCT COMPOSITION

- Front brake master cylinder and Servo
- Rear brake
- Brake master cylinder
- Brake disc, brake caliper
- Front wheel bracket
- Transparent brake pipe
- Movable rack
- Front / hub assemblies
- Rear drum / hub assemblies
- Master cylinder and servo
- Hand brake and brake pedal with switch

TECHNICAL PARAMETERS

Dimensions	1200mm x 800mm x 900mm
Operation environment	Temperature -5°C - 40°C, Humidity ≤80%
Automobile type	Mitsubishi Mzm
Weight	95KGS

