

Product Name :
Break Model

Product Code :
NJC0079



Description :

Break Model - Double-sided two-wheel hydraulic brake system trainer is used to demonstrate the functionality of a typical hydraulic braking system as it operates on a real vehicle.

Technical Specification :

Double-sided two-wheel hydraulic brake system trainer is used to demonstrate the functionality of a typical hydraulic braking system as it operates on a real vehicle. A dual-circuit brake system, Disc brake, Drum Brake, Brake load distributor, Tandem brake system. All components are mounted on corrosion resistance metal plate. Hydraulic measuring points are provided for pressure measurement. Built in hydraulic pressure switch is provided to activate brake light. The disc brake and drum brake enables rotation and disassembly manually.

All necessary accessories are included with the system for carrying out the experiments. he accessories are included are Brake charging, Brake bleeding, Brake cylinder repair, Brake system leak, Function test? Test and adjustment on brake pressure, Brake power regulator.

Other related accessories for the functionality of this equipment shall be provided. User/Operational manual shall be provided for this equipment.

Demonstrates full functionality of a 2-wheel hydraulic brake system. Provides easy access to all brake components without the confinements of a vehicle. All brake system components are accessible for complete mechanical and hydraulic repair and service

Manuals:

? Operating instructions

? Student experiment book

? Teacher's answer book.

Double-sided two-wheel hydraulic brake system trainer for Automotive Lab, Automotive Testing Tab and Automobile Engineering Training Labs

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