

Product Name :
Working Model of ABS Braking System

Product Code :
CHINAELABC2640029



Description :

Working Model of ABS Braking System

Technical Specification :

FEATURES:

“Real” automotive components with fully functional ABS 4-channel hydraulic system
Vehicle instrument panel with indicator lamps
ABS Control Unit breakout box for hookup of DVOM and Oscilloscope
Hydraulic pressure gauges at each wheel (4)
Fault insertion box (lockable) 6 faults
Four (4) hubs equipped with brakes (2 discs and 2 drums)
Fully functional parking brake system
All routine brake service procedures can be performed on this trainer including component replacement, adjustments and hydraulic bleeding

SPECIFICATION:

Fully functional, cross diagonal, hydraulic braking system with ABS is installed in a mobile solid frame.
Power requirements: 110V @ 20 amps or 220V @ 10 amps (specify when ordering)
Sturdy powder coated metal stand with two locking swivel and two fixed casters.
55A DC power supply included.

Trainer can be used for full mechanical service and repair operations of:

ABS Electrical System (w/ wheel speed sensors)
ABS Hydraulic Control unit
Front disc brakes

Rear drum brakes
Master Cylinder & Hydraulic system (w/ pedal)
Parking Brake system



Engineering Lab China