



Email : sales@laboratoryinstrumentindia.com

Product Name :
ABS Rig 5.3

Product Code :
LBNY-0005-120000114



Description :

Diagnostic socket fitted for the connections of fault code readers or blink coding. The ABS trainer offers an enhanced training resource, hands on training with real components, greater understanding for the student without the constraints of the modern motor vehicle. Self contained, fully operational ABS trainer, complete with full braking circuit, manufactured using genuine car components. Simulation of wheel lock to activate ABS modulator. Brake pedal kick-back can be observed. Fault panel to aid student diagnosis. Speed simulation 0-160 km/h. Pressure gauges show front and rear line pressures and individual pressure at each wheel.

Technical Specification :

Complete with 6 integral fault switches to aid diagnostic testing
Self contained, realistic and be able to simulate, skid or wheel lock with road speeds up to 160 km/h
Rotating parts covered by mesh guards
Powder coated paint finish
ABS unit mounted on a trolley stand with castors
Fully operational Anti-Locking Braking System Training Rig, which allows the observation of a working Anti-Locking Brake system via pressure gauges in the brake circuit
Including a BOSCH 5.3 system, complete with ABS pump, electronic control unit, wheel sensors, master cylinder and diagnostic socket

Dimensions:

Length 1000 mm, Width 1000 mm, Height 1300 mm
Weight: 75 kg



Laboratory Instrument India