



## FEATURES

- Clearly visible fully functional braking system and its components
- Cross diagonal hydraulic braking system with front and rear discs with calipers
- Functional parking brake, electronic ABS system, brake booster
- With installed pressure gauges can be monitored the pressure in the brake circuit of each wheel
- Driving mode simulation
- Brake rigs can be used for mechanical service and repair training
- On-board diagnostic capabilities control unit diagnosis:
  - i. Diagnosis of electronic ABS system through OBD diagnostic connector
  - ii. Electronic control unit (ECU) identification
  - iii. Reading/erasing fault codes
  - iv. Displaying the operating system parameters
  - v. The air bleeding mode in a braking system
  - vi. 12V battery
  - vii. OBD Diagnostic scan tool
  - viii. Standard tool kit for mechanic
  - ix. Special tools for brake system repairs
  - x. Vacuum pump

## Composed of

- Ventilated disc brake
- Disc brake
- Phonic wheel-sensor
- ABS electric power unit
- Hydraulic power unit
- Hydraulic pump unit
- Wall Mount Model
- Dimensions: 120x32x48H in cms.
- Weight: @ 60 Kgs.

Note: Specifications are subject to change.

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