

ABS SYSTEM FAULT DIAGNOSIS SIMULATOR_4 AXIS



Non contractual photo

SERVICE :

REFERENCE : Y4921A

- This equipment is effective to understand and educate A.B.S system and for maintenance, inspection training.
- Vehicle-specific wiring, parts are used.
- Comparing between the electric data and physical data on the panel.
- The rear panel is effective to understand the circuit diagram and pneumatic lines of the A.B.S. system at a glance.
- Able to measure the pressure and voltage when loading/unloading with a load panel.
- Able to observe reaction condition and changes according to speed by a motor, a inverter.

Educational Objectives :

- Various elementby self-diagnosis.
- Removing the air from the brake.
- Replacing brake oil.
- Replacing pad.
- Hydraulic system Inspection.
- ABS circuit verification.
- Able to demonstrate the failure test. (arbitrarily)

Technical specifications :

- Size : Approx. 1,200 X 2,000 X 1,600 mm
- Weight : Approx. 300 kg