



Features

- The trainer is part of an electrical system program to present the live operation and study of blow motor systems.
- The trainer is provided with instructional materials and diagnostic equipment for use by students and instructors.
- The trainer is constructed on laminated plywood. The front panel is texan with 2nd surface graphics.
- The supporting legs are made from square steel tubing.
- The trainer components used are constructed from actual new model, vehicle components and connectors.
- The blower motor is made miniaturized version of actual motor for safety reasons.

The trainer includes

- Motor blower (miniature)
- Switch blower control
- Resistor module
- Fuse block
- Wiring harness
- Power supply posts
- The trainer operation shows features of actual blower motor.
- The trainer is capable of connecting to and operating from a 12V automotive battery.
- The trainer is provided with system diagnostics for an advanced level of instructions by duplicating actual operation on-vehicle trouble shooting procedures.
- The trainer uses actual vehicle wire colors compatible with wiring diagrams.
- The trainer is capable of performing actual service manual test procedures.
- The trainer is provided the instructor's training orientation, start-up procedures, equipment operation, and maintenance and service information.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tescaglobal.com