



Tesca Starting System Trainer unit 32550 consists of following features as given below:

- Trainer assumes as part of electrical system program to present the live operation and study of Engine Starting System.
- The program provides optional instructional materials and diagnostic equipment to use by students and instructors.
- Construction on laminated plywood.
- The front panel is Texan with 2nd surface graphics.
- The supporting legs are made from square steel tubing.
- Usable as new-model vehicle components and connectors. Includes:
 - ♦ Starter motor
 - ♦ Starter solenoid
 - ♦ Neutral Safety Switch
 - ♦ Starter Relay
 - ♦ Ignition Switch
 - ♦ Fuse Block
 - ♦ Wiring Harness
 - ♦ Power Supply Post
- Trainer operation – Features actual starter motor operation. The trainer is capable of connecting to and from 12V automotive battery.
- System diagnostics – Provides an advanced level of instruction by duplicating actual on-vehicle trouble shooting procedures.
- The trainer uses actual wire colors to be compatible with wiring diagrams. The trainer is capable of actual service manual test procedures.
- Operation Manual – Provides instructor with Trainer Orientation, Start-up Procedures, Equipment Operation, Maintenance and Service Information.

Note: Specifications are subject to change.

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