



Tesca Charging System trainer unit 32544 offers functional training and study as shown below:

- To be part of an electrical systems program to present the live operation and study of charging system.
- The program provides optional instructional materials and diagnostic equipment for use by students and instructors.
- The trainer is constructed of laminated plywood.
- The front panel equivalent is Texan with 2nd surface graphics.
- The supporting legs are made from square steel tubing.
- Trainer uses actual new model vehicle components and connector. Includes:
 - ♦ Alternator
 - ♦ Regulator assembly
 - ♦ Fusible links
 - ♦ Ignition switch
 - ♦ ½ HP motor with belt / pulley
 - ♦ charging indicator light
 - ♦ wiring harness
 - ♦ power supply posts
- Trainer operation – as actual charging system. The trainer is capable of connection to and operating from 12V automotive battery.
- System diagnostic – provides an advanced level of instruction by duplicating actual on-vehicle trouble shooting procedures. The trainer uses actual vehicle wire colors to be compatible with wiring diagrams. Capable of actual service manual test procedures.
- Operation manual – Provided instructor with Trainer Orientation, Start-up procedures, Equipment Operation, Maintenance and Service information.

Note: Specifications are subject to change.

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