

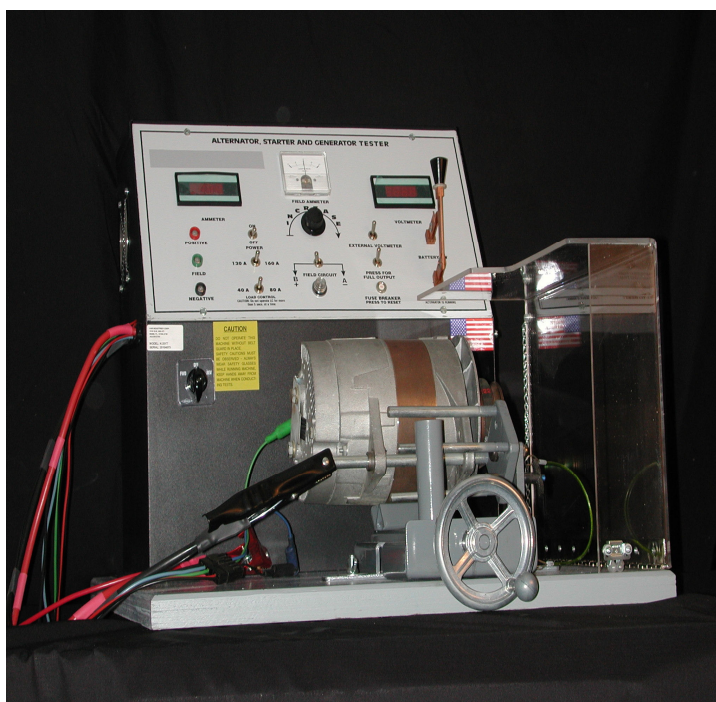
300 Series

Alternator, Generator &

Starter Tester

Designed for truck application for testing alternators, generators and starters. Helps to eliminated excess replacement component cost.

- Test alternators up to 160 amps.
- 5 HP, 230 VAC 1 or 3 Pz.
- Digital voltmeter and ammeter
- 3" DC ammeter 10-0-10 for testing field current.
- Test 6, 12, 24, or 32 VDC.
Battery required (Not included.)
- Duplicates the circuitry found in vehicle.
- A/- or B/+ circuit
- Motor reversing switch.
- H.D. field rheostat controls alternator and generator output.
- Field circuit protection, 10 amp fuse breaker., push to reset.
- Indicator light for testing I.R. alternators using diode trio.
- External voltmeter switch for checking alternate system voltage.
- Free spin starter test capability.
- Heavy duty mounting vise
- Three step pulley (3", 4" and serpentine)
- Variable load control; 40, 80, 120 & 160 amps.
- 11 test leads for late models alternators.



K-351T

Specifications:

K-351T: 5 HP 208/230 VAC 1 Pz.

K-353T: 5 HP 230/460 VAC 3 Pz.

Shipping weight: 200 lbs.

12 Month Warranty.

Dimensions: 24" wide x 22 1/2