

Features

MORE THAN A FIXED LOAD TESTER

NO BATTERIES REQUIRED

STARTER FREE RUN TEST

VOLTMETER SHOWS ALTERNATOR OUTPUT VOLTAGE/INTEGRAL VOLTAGE REGULATOR CONTROLLING VOLTAGE

- Turn on motor, momentarily press test switch, voltmeter will lock in.
- Flip mode switch to amperage test, ammeter will indicate amperage output.
- Indicator lights show alternators ripple, diodes, diode trio, stator terminal/IGN 'R' conditions.
- No unnecessary switches to confuse the operator.
- Adjustable aluminum quick mounting vise.
- Belt guard.
- Alternator harness for easy hook up of foreign and domestic alternator test leads.
- Modular design for easy servicing.
- Three range color coated pivot and jewel analog meter.
- Alternator output on green scale.
- Regulated voltage on black scale.
- Free run starter draw on red scale.
- Built-in voltage regulator in voltage test to lock in external regulated alternators.
- Color coated wires simplify hookup.
- Heavy duty master switch controls alternator and starter functions of tester.
- Heavy duty self-contained power supply.
- Heavy duty diodes.
- Built-in overload protection.
- Heavy duty #4 cables and clamps.
- Delco CS 121/130/144 and similar type alternators voltage test only.

SPECIFICATIONS:

110 volt single phase

Shipping weight: 101 lbs.

Measures: 25 ½" x 33" x 21"

OPTIONAL:

220 volt single phase, 50 cycle (50 Hz)

Shipping weight: 105 lbs.

Foreign and domestic alternator test leads