

# LIND FORD INDUSTRIES

## MODEL 4060VA VOLT AMP TESTER



**+ Portable + Dual Meters + Robust**  
**+ Efficient + Easy To Read**  
**+ Quick + Accurate**

#### Features:

0 to +40 Volt	Volt Meter	100mm x 80mm
-10 to +60 Amp	Ammeter	100mm x 80mm

± 2% FSD Accuracy

**Ideal for Generator, Alternator and Regulator  
Checking, Dual Meters**

Moving Coil Type, No Batteries Required

12 Month Warranty

**+ All parts, information and service are  
available from the manufacturer and  
distributor.**

**+ Designed for Commercial Users**

For more information or to order, please visit:

**[batterychargers.co.nz](http://batterychargers.co.nz)**

or call us on 06 344 7503 or email [sales@batterychargers.co.nz](mailto:sales@batterychargers.co.nz)

Distributed in New Zealand by Walker & Thomas, 184A Glasgow Street, Wanganui 4500

**All Lindford chargers  
and testers are proudly  
made in New Zealand**



# MODEL 4060VA VOLT AMP TESTER

The 4060VA Volt-Amp Tester has been produced to cover generator, alternator and regular checks, along with general fault finding on 6, 12 and 24 volt vehicle electrical systems. The dual meters (80mm x 100mm) have an accuracy rate of  $\pm 2\%$  F.S.D., ensuring fast reliable service.

## OPERATION

(Refer connection diagram)

1. Voltmeter – ALWAYS connect voltmeter leads in PARALLEL with the circuit being checked.
2. AMMETER – ALWAYS connect ammeter leads in SERIES with the circuit being checked.
3. Consult vehicle manufacturers "Specifications Manual" for correct settings for each particular unit.

## CARE AND MAINTENANCE

1. Keep unit free of dust.
2. Wipe meters occasionally with a clean cloth dipped in methylated spirits.
3. Check leads and clips regularly for cracks and corrosion.
4. Always replace cover when not in use to reduce the possibility of serious damage to the meters and leads.

**WARRANTY: 12 MONTH GUARANTEE FROM DATE OF PURCHASE TO ORIGINAL OWNER**

**PACKED WEIGHT: 2.5kg**

**MEASUREMENTS: 245mm W x 190mm D x 100mm H**

