

TestaTow

Please make sure you have read and understood the instructions before using this product.



Using the TestaTow

When using the TestaTow to test trailers, please make sure all health & Safety procedures are in place.

TestaTow is a portable towing vehicle electrical tester, TestaTow will test; 12 volt semi-trailers, caravans and the pulling vehicles tow bar.

Testing a Trailer

Plug the 12 N & 12 S leads or the 13 Pin ISO lead into the TestaTow.

Turn the TestaTow on via the 2 way Power switch, the switch will light when turned on.

Pressing the  button rotates the light test clockwise in individual light test.

The  button rotates the light test anticlockwise.

When rotating the light test a full anticlockwise rotation and the test passes the Ignition 12 volt LED, the TestaTow activates the dual Bad Earth Test, applying the brake lights and indicators together. Indicators lights' dimming indicates a bad earth!

Pressing the anticlockwise button once, TestaTow then activates the "Auto Poll Mode", enabling the engineer to walk round the trailer visually checking all lights.

To exit Poll Mode, Press the  Button.

Hand Held Remote Mode

TestaTow has the option of a hand held remote control. Activate the remote control, the TestaTow Radio Signal LED will light, use the buttons to remote the individual light tests. The TestaTow panel buttons can also be used at the same time as the remote control.

Tow Bar Testing

Make sure the TestaTow is turned OFF.

Plug the supplied 13 pin tow bar cable into the TestaTow DIN socket, positioned to the right of all the sockets.

Plug the 13 pin connector into the Tow Bar.

Turn on the TestaTow, now in the vehicle driver's seat turn on the lights, press the brake or activate the indicators; once the circuit is on for 3 seconds (indicators to flash 3 times) the TestaTow will bleep 3 times and the relevant LED on the face panel will enlighten. If no lights – No Likey!

For Tow Bar Testing of the older 7 pin tow bars, an adaptor will be required to alter the supplied 13 pin cable to 7.

Turn the TestaTow off before unplugging the tow bar cable!

Caravan Testing

For caravan testing the TestaTow incorporates a fridge current test.

With the ignition 12 V LED lit, the Fridge Current test is enabled.

The Fridge should be pulling a current 5-9 Amp, any more or less could indicate a faulty circuit.

Care & Maintenance

TestaTow is supplied with a mains charger. In vehicle charger lead can be supplied as an optional accessory.

The TestaTow has a low battery warning LED.

Make sure the TestaTow is turned off after use!

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