

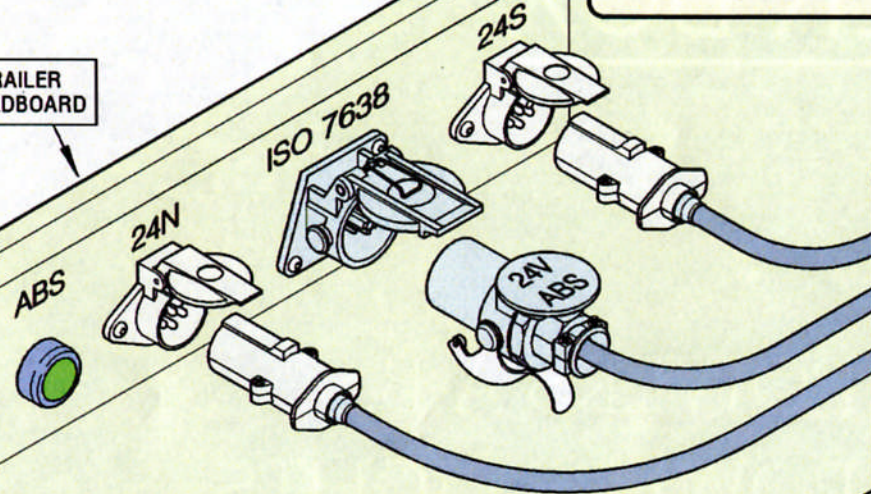
# PORTABLE 24 VOLT POWER BOX

## FOR TESTING YOUR TRAILER ELECTRICAL SYSTEM

Designed to enable one operator to test the complete trailer lighting system using the 24N and 24S power sockets, and to test the ABS warning lamp function on the trailer using the ISO 7638 socket.

**IDEAL WHEN NO TRACTOR UNIT IS AVAILABLE**

TRAILER HEADBOARD

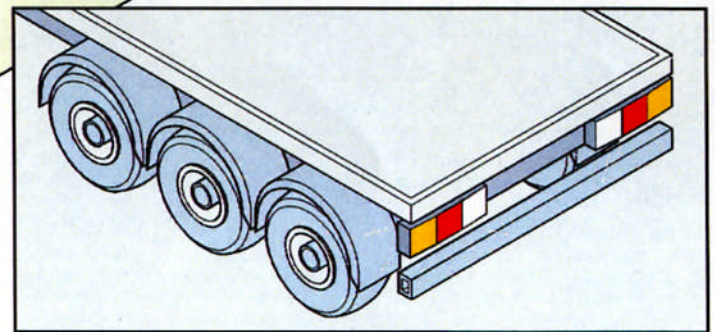


- ① L/H Indicator LED
- ② R/H Indicator LED
- ③ L/H Indicator Switch
- ④ R/H Indicator Switch
- ⑤ L/H Lights LED
- ⑥ Brake Lights LED
- ⑦ R/H Lights LED
- ⑧ L/H Lights Switch
- ⑨ Brake Lights Switch
- ⑩ R/H Lights Switch
- ⑪ Voltage LED
- ⑫ Timer LED
- ⑬ Main On/Off Switch
- ⑭ Ignition On/Off Switch
- ⑮ Cab Warning Light for Trailer ABS
- ⑯ Reversing Lamp LED
- ⑰ ABS Power LED
- ⑱ Fog Lamp LED
- ⑲ Reversing Lamp Switch
- ⑳ ABS Power Switch
- ㉑ Fog Lamp Switch
- ㉒ Voltmeter

CONNECTING CABLES	
24N	
ISO 7638	
24S	

### Contents:

1. Self-contained 24 volt Power Box in robust lockable case, with three switchable power sockets (24N, 24S, and ISO 7638), digital voltmeter, plus switches and warning lamps to test all the electrical functions on your trailer.
2. Three 5-metre cables to connect the 24N, 24S and ISO 7638 trailer sockets to the Power Box.
3. Battery-charging lead. The batteries inside the Power Box provide the 24 volt supply, and are re-charged using the battery-charging socket on the side of the Power Box.



BATTERY CHARGING SOCKET

