

# Dynamic Portable Truck Scale

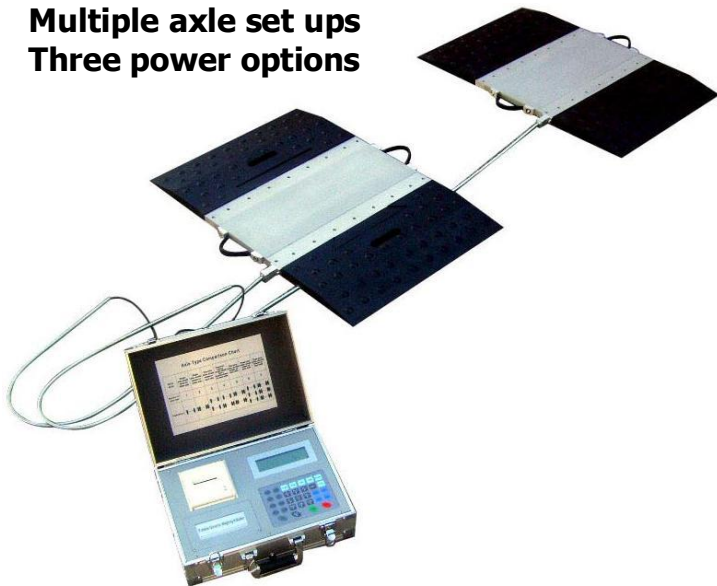
## APPLICATIONS

- Simple and accurate way to monitor loads and to prevent overloading
- Accuracy between 1 and 6% if speed is below 5 km/h



## FEATURES

- Extra low profile design at only 27mm
- Indicator with built-in tally printer
- Large pads size
- LCD 20mm display with back light option
- Removable solid rubber entry & exit ramps included
- RS232 com port to connect to a PC
- Dynamic Weighing accuracy 1-6% under 5km per hour
- Portable with built in carry handles
- Multiple axle set ups
- Three power options



Each kit consists of two dynamic axle weighing pads, 2 x entry and 2 x exit ramps and one indicator with built in ticket printer.

## DISPLAY



Easy to use data input key pad with large LCD display. Print multiple axle weighs with supporting data.

## SCALE CONNECTIONS

Axle Weighing Indicator, shown with built in ticket printer supplied in a sturdy aluminium lockable case with carry handle.



Simple easy to use push and screw connections.

## SPECIFICATIONS

<b>Dimensions</b>	<b>425mm W x 302mm x 150mm H, supplied in an Aluminium case</b>
<b>Display</b>	<b>20mm LCD</b>
<b>Display Back Lighting</b>	<b>Yes, can be switch on or off</b>
<b>Display auto shut off</b>	<b>Yes</b>
<b>Power options</b>	<b>Built in 6 – 10 volt lead rechargeable battery / DC 12 volt-3 amp / AC mains</b>
<b>Operating temperature</b>	<b>0°C to 40°C</b>
<b>Printer</b>	<b>Dot matrix</b>
<b>Printer paper</b>	<b>Plain tally roll paper 25mm wide</b>
<b>Com ports</b>	<b>1 x RS232 with 5 pin connection for connection to a PC</b>
<b>Axle set combinations</b>	<b>Programmable</b>
<b>Serial #</b>	<b>Programmable</b>
<b>Date</b>	<b>Yes</b>
<b>Time</b>	<b>Yes</b>
<b>Truck # / Rego #</b>	<b>Yes</b>
<b>User Operator #</b>	<b>Yes</b>
<b>Driver #</b>	<b>Yes</b>
<b>Individual Axle weights</b>	<b>Yes</b>
<b>Combined axle weights</b>	<b>Yes</b>
<b>Battery life</b>	<b>40 hours continuous use</b>
<b>Shipping Weight</b>	<b>9kg</b>