

# Valueweigh

## VWAP Portable Axle Pads

The VWAP Axle Pads are manufactured from High Strength Aluminium Alloy and are designed to be ultra thin, light weight and highly portable.

### User Information and Guidance

When using the VWAP Pads ensure that the cable is protected at all times and not placed in a position where it could be damaged or crushed. Do not pull the pads by the cable. When moving the pads lift directly upwards using the two carry handles. The pads are an ultra thin design and must be used on flat smooth surface with a level run on and off, such as concrete or tarmac. The recommended ground level requirements are  $\pm 5\text{mm}$  (ideally  $\pm 3\text{mm}$ ) over the length of the vehicle. The wheels of the vehicle should be placed in the centre of the pad.

### Operating the Cardinal 210 Indicator

- Ensure the display is at zero or press the **ZERO** button to manually zero the scale
- Drive the vehicle wheel onto the pad, ensuring both wheels are in the centre of the weighing area
- Press the **PRINT** button
- Type the required Numeric ID using the keypad and press **ENTER**
- The first Axle weight will be printed along with the time and date and ID Number
- Drive the next axle onto the pads and press **PRINT**
- The second Axle weight will be printed
- Repeat this process for each required axle
- Press the **PRESET** button to print the Total Gross Weight and complete the weighing process

