

MARSDEN

AP-200 Axle Pad Weighing System



- Capacity: 20,000kg
- Accurate from: 10kg
- Wireless, portable weigh beams
- Touchscreen indicator
- Durable build
- Covered by 1 year warranty

Marsden AP-200:

Axle Weigh Pads

- Capacity to 20,000kg per axle
- Graduations accurate to 10kg
- Wireless, portable weigh pads
- Touchscreen indicator
- Portable weighing solution for all vehicles
- Durable build
- Weighs up to 8 axles at a time
- Waterproof construction
- Indicator houses in tough, lightweight carry case
- Built in carry handles
- Carry case for the pads
- In-built printer



What is the AP-200?

The AP-200 is a portable, durable and highly accurate axle weighing solution for industrial use. Built to withstand constant use from small cars to HGVs.

The weigh pads wirelessly connect to the rugged indicator to ensure that users are able to easily weigh vehicles without worry of cables and causing damage to any moveable parts.

Static and In motion

Static weighing means that a vehicle can approach the ramp and once the wheel is stationary on the weigh pad, a weight will appear on the display - static weighing.

However, for fast weighing of vehicles, the device can be used for 'In Motion' weighing. With the pads laid out on the ground, the vehicle can simple drive over the pads at a low speed and the weight will be recorded.

Why should they be used?

In order to avoid fines, vehicles should not weigh more than the legal limit. An easy way to check the weight is by using a axle weigh pad system.

Axle weighers are portable and lightweight and that means that they are convenient to be stored in either a van or a HGV and it gives the drive the ability to check that they are within the legal limits.

Capacity:	20,000kg (per axle)	Power Supply:	Rechargeable Battery
Graduations:	10kg	Battery Life:	40 hours of continuous use
Functions:	RS-232, Printer, Portable	Approvals:	Non-Approved
Dimensions:	800mm x 450mm x 35mm	Warranty Period:	1 Year