



AXLE-3M & AXLE-6M Group Axle Weigher

Consists of 2pcs x 3m or 2pcs x 6m long

STATIC & DYNAMIC - WIRED

122YD Indicator:

- Quick and easy to use high definition touchscreen display
- Accurate, fast and stable PowerAD weighing technology.
- Diversified weighing application software
- Graphic interactive operation increase productivity
- Multilingual information management system
- AC/DC power supply (built-in rechargeable battery)
- Versatility and customization in receipts and labels



3m Axle specifications:

- Max Capacity: 50TON
- Graduations: 20kg
- Base dimensions: 750(W) x 3m(L) x 275mm(D)
- With Zemic 8 x H8C-10t (alloy steel, OIML) load cells
- Mild-steel structure, powder-coated
- Actual weight per 3m axle - 375kg (total - 750kg)
- With water-proof junction box and 10m cable

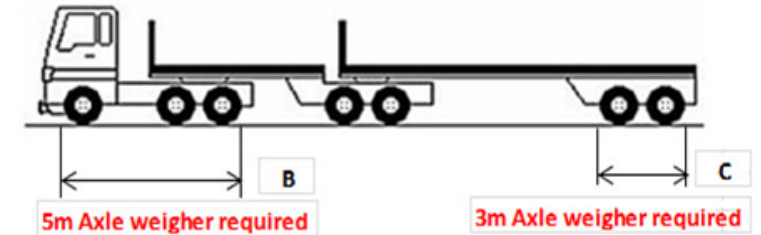


6m Axle specifications:

- Max Capacity: 50TON
- Graduations: 10kg
- Base dimensions: 750(W) x 6m(L) x 275mm(D)
- With Zemic 16 x H8C-10t (alloy steel, OIML) load cells
- Mild-steel structure, powder-coated
- Actual weight per 3m axle - 375kg (total 1500kg)
- With water-proof junction box and 10m cable

Accuracy:

- Static Accuracy: +/-0.03%
- In-Motion Accuracy: +/-0.5%



Note & options:

- Pit-mount civil drawings available UPON order
- 4 x 750mm x 1,5m Ramps for above ground installation
- Wireless touch screen indicator model 166YD

General information:

- ❑ This non-approved axle weigher is perfect for those affected by the 2016 container weighing regulations. It can be used as a highly accurate check weigher before gaining your verified proof of weight.
- ❑ **Please note: Designed to gain a verified proof of weight for a container prior to reaching port, then a Trade Approved weighing device must be used.**

