

# LPAX-30

## DROP-CENTRE LOW-PROFILE AXLE WEIGHER

### ADVANTAGES

Traditionally, Wheel Weighers are inherently inaccurate because the axles are forced to rise above ground level by a significant distance as they traverse the Wheel Weighers. The Drop-Centre, Low Profile Axle Weigher diminishes this inaccuracy by keeping the axles very close to the ground (raising them as little as 65mm). This is a significant advantage for accuracy.

### FEATURES

- Solid Full-Loadcell Design
- Total Capacity Up to 30 tonne
- Battery Operated Indicator
- Steel Ramps
- Twin Platforms
- Each Platform is 900mm x 3,600mm
- Weighing Surface 65mm High
- No Installation Required
- Factory Calibrated

**NON-TRADE  
FOR CHECK  
WEIGHING**



### OPTIONS

Large-digit remote display for high-visibility reading of the weight.



Axle Weighing Remote Display that sums the axles as they are weighed. The display is a 75mm liquid crystal display that alternates between displaying the current axle weight and the total.



**Accuweigh Pty Ltd**

BROCHURE: AW458 | REVISION: C14.0

WESTERN AUSTRALIA (HEAD OFFICE):  
PHONE: (08) 9259 5535

SOUTH AUSTRALIA OFFICE:  
PHONE: (08) 8447 5011

NEW SOUTH WALES (SYDNEY) OFFICE:  
PHONE: (02) 9728 4877

QUEENSLAND OFFICE:  
PHONE: (07) 3265 5520

[www.accuweigh.com.au](http://www.accuweigh.com.au)

VICTORIA OFFICE:  
PHONE: (03) 9548 5554

NEW SOUTH WALES (NEWCASTLE) OFFICE:  
PHONE: (02) 4966 8900

NEW ZEALAND OFFICE:  
DDI: (09) 393 2323