

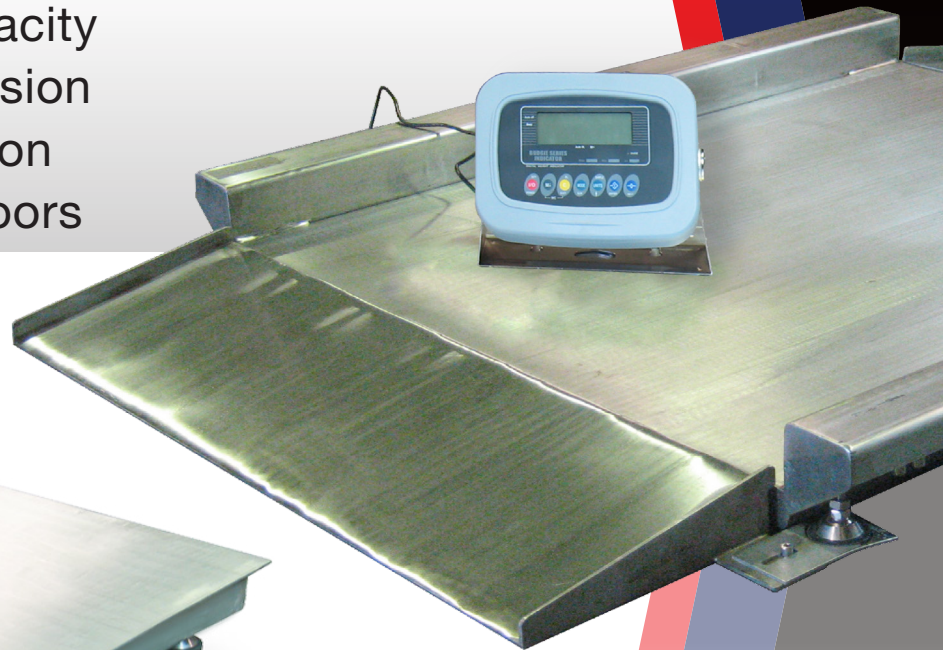
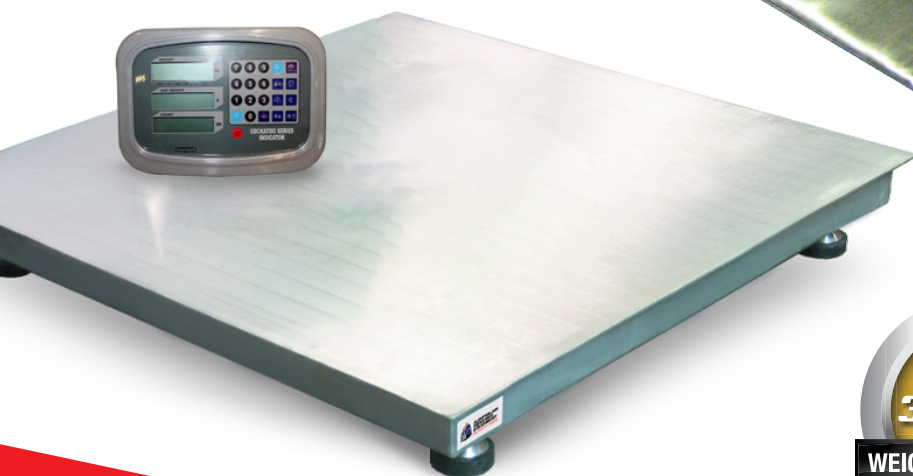


**AUSTRALIAN  
WEIGHING  
EQUIPMENT**  
*Way ahead in Weighing*

PRODUCT GUIDE

# LOW PROFILE PLATFORM SCALE

- Up to 3000 KG capacity
- Trade-approved version
- Water resistant option
- Aligns on uneven floors





■ **TOP FEATURES**

- 2 Versions: Trade or Non-Trade
- Shock Proof
- Water Resistant
- Fast & Accurate
- Aligns on Uneven Floors

■ **INSTALL OPTIONS**

- Portable
- Fixed Position

■ **APPLICABLE INDUSTRIES**

- Freighting/Transport
- Stocktake (Counting)
- Batching/Manufacturing
- Chemical
- Defence
- Stores D.C's
- Scrap Metal
- Mail
- Laundry
- Postal
- Livestock
- Farming

■ **STURDY DESIGN**

- No Moving Parts
- Choice of Construction:
  - Heavy Duty Steel
  - Stainless Steel



Aligns on uneven floors



■ **TECHNICAL**




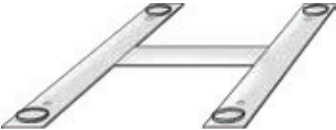


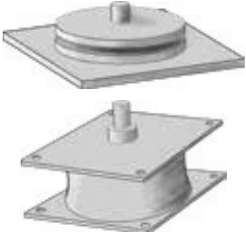
| Feature                                      | Description  |
|--|--|
| Accuracy                                     | 0.05 % of Full Capacity  |
| Overload                                     | 100% of Full Capacity  |
| Excitation Voltage for Loadcells             | 10v DC (recommended)<br>Range of 5 - 18 v DC   |
| Lead-In Cable (Standard)                     | 5 Metres   |
| Operating Temperature Ranges (Environmental) | - 20° C to above 65° C (Operating Temperature)<br>- 10° C to above 40° C (Compensated Temperature) |
| Foot Assemblies (Heavy-Duty Rubber Optional) | Height Adjustable<br>Self-Aligning Metal Foot 10 mm  |
| Deflection                                   | 3 mm centre loaded at Rated Capacity (typically)   |
| Side Loading                                 | Same as Rated Capacity   |
| Portability                                  | Portable<br>Self-Aligning to 10mm surface variation  |
| Corner Matching                              | Machining Network installed in basework as standard  |
| Serviceability                               | No Moving Parts<br>No Flexures   |
| Standard Finish                              | Painted<br>Galvanised<br>Stainless Steel   |
| Warranty                                     | 12 months Parts & Labour   |
| Computer Interface (Optional Accessory)      | RS-232C Software<br>Data Entry<br>Weight Data Storage  |
| Option Selector for Lb, Kg Units             |  |
| Rechargeable or Mains Powered                |  |

■ **MODEL CAPACITIES**

| Model   | Capacity      |
|---|---------------|
| 1200 MM X 1200 MM GALVANISED OR NON GALVANISED  |               |
| STINGRAY 6000.2   | 1500 X 0.5 KG |
| STINGRAY 15000.5  | 600 X 0.2 KG  |
| STINGRAY 30001  | 3000 X 1.0 KG |
| 1500 MM X 1500 MM GALVANISED OR NON GALVANISED  |               |
| STINGRAY 6000.2   | 600 X 0.2 KG  |
| STINGRAY 15000.5  | 1500 X 0.5 KG |
| STINGRAY 30001  | 3000 X 1.0 KG |
| Customised capacities & finishes available to suit your requirements.                           |               |
| We manufacture our own products, this is why we can offer solutions for your specific industry. |               |



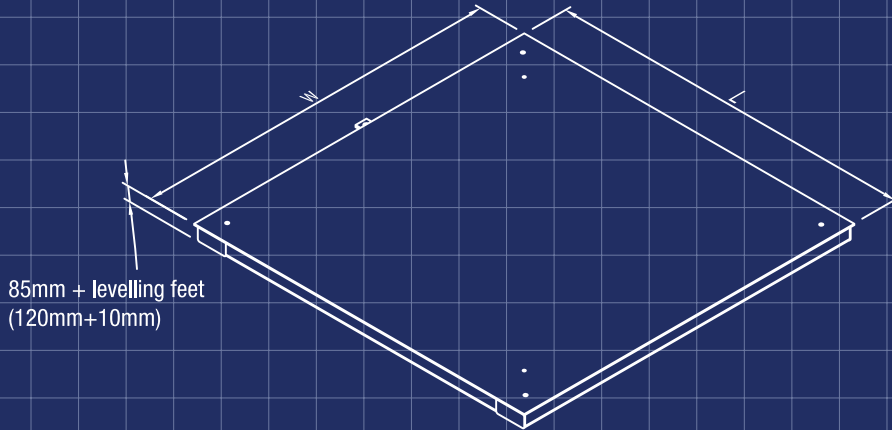
**OPTIONAL ACCESSORIES**

|   | <b>Model / Option</b>  | <b>Scale Compatibility</b>  | <b>Platform Compatibility</b> | <b>Finish Options</b>   |
|---|--|---|-------------------------------|---|
|    | <b>Ramp</b><br>1:13 Ramps<br>Suits 3000 Series   | <ul style="list-style-type: none"> <li>• LP1500</li> <li>• LP3000</li> <li>• LP6000</li> <li>• LP10000</li> <li>• LP15000</li> <li>• XLP3000</li> </ul> |                               | <ul style="list-style-type: none"> <li>• Galvanised</li> <li>• Painted</li> <li>• Stainless</li> <li>• Epoxy</li> </ul> |
|    | <b>LPFS</b><br>Specify Indicator<br><br>Indicator Floor Stand<br><br>Free Standing<br>Instrument stand     |   |                               |   |
|   | <b>LPSS</b><br>Specify Indicator<br><br>Indicator Floor Stand<br><br>Instrument Stand<br>attached to scale |   |                               |   |
|  | <b>LPSF</b><br>Spider Frame<br><br>1:13 Ramps<br>suit 3000 Series  |   |                               |   |
|  | <b>LPPS</b><br>Pit Surround<br><br>Skirt to dress<br>and strengthen<br>concrete edge<br>on pit scale       |   |                               |   |
|  | <b>LPFB</b><br>Forklift Buffer<br><br>Heavy Duty Barrier<br>to limit fork lift access<br>to the scale      |   |                               |   |
|  | <b>HDF</b><br>Heavy Duty Feet<br><br>High Impact 2 Tonne<br>& 5 Tonne Heavy Duty<br>Rubber Feet            |   |                               |   |

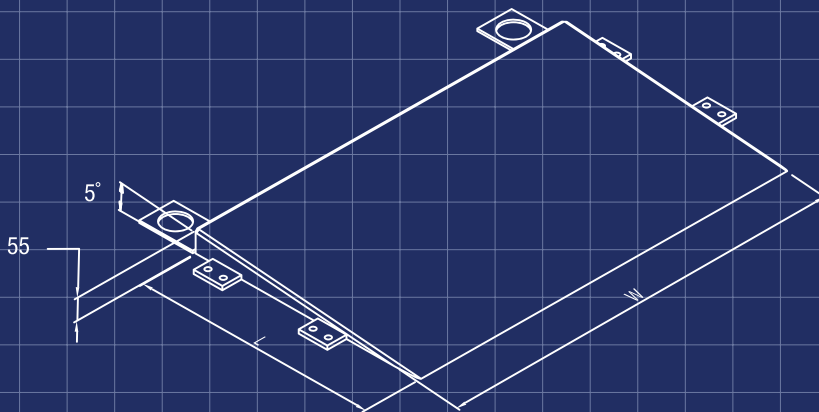


**■ DIMENSIONS**

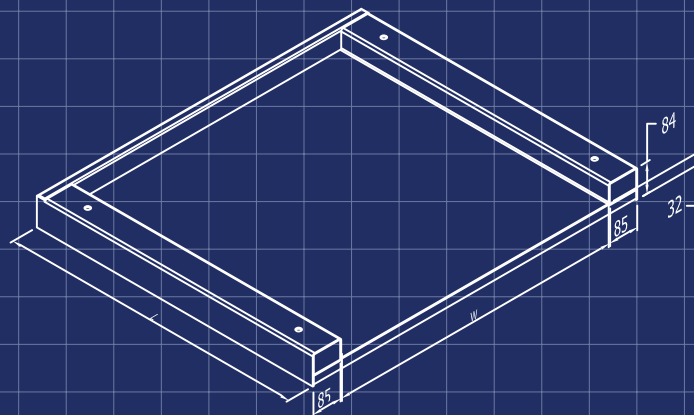
Lp - Weighing Platform



Ramp for XLP Platform Scale



XLP Platform Scale





■ **AWE - THE BEST IN THE BUSINESS**

AWE has built a reputation in providing world class products and services to customers from a wide range of industries for many unique applications. All the products come with AWE Quality Guarantee- giving you the assurance that they have been tested to meet or exceed the specifications and requirements of your application. At AWE, it's more than just delivering perfectly-designed equipment, it also requires a team of dedicated people who will back you up with great service and support. Any servicing, installation and technical support issues you encounter can be addressed either onsite or remotely by our engineers and tradesmen who carry qualifications as:

- Licensed Tradesmen
- Mechanical Engineers
- Electrical Engineers
- Structural Engineers
- Draftsmen
- Fitter & Turners
- Boilermakers
- Fully Qualified Scale Makers
- Electronic Technicians
- Instrument Fitters
- Electricians
- Service Technicians
- Project Managers
- Formworkers
- Concreters

Call AWE today.



If you have questions about

- **weighing equipment**
- **packaging equipment**
- **bulk materials handling**
- **componentry**

call the sales team at *AWE Group* to find the right solution for your individual needs.

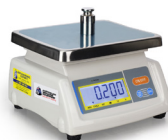
■ **AWE PRODUCT RANGE**



**Weighbridges**



**Load Cells**



**Scales**



**Crane Scales**



**Indicators**



**Packaging Equipment**



**Onboard Weighing**



**Batching Consoles**



**Test Weight**



**Maintenance**





## ■ WHO IS “AUSTRALIAN WEIGHING EQUIPMENT GROUP”

Jeff & Trevor Baillie started Australian Weighing Equipment (or AWE) in 1981, focusing on weighing solutions based on engineering principles. For nearly 40 years AWE has built its reputation as a leading supplier of robust weighing, packaging & bulk handling equipment. Our innovative engineering and continuous product developments have led to designs that will stand up to the rigours and demands of your applications.

AWE has increased its investment in manufacturing facilities with a new 3,200sq/m factory in Sydney which has

- A CNC Machine Shop
- Heavy Metal Fabrication Shop
- Larger work areas for our team of qualified tradesman

Acquisitions of Bradwood Packaging and Dendy Packaging and Design Engineering has increased our packaging and engineering experience.

In 2008, AWE established a manufacturing facility in China - AWE Group Packaging and Bulk Materials Handling Equipment, a purpose-built 5,000sq/m factory in Suzhou China (70kms From Shanghai).

All of the products we offer are Australian designed and manufactured under our strict quality control system in our own factories both locally and internationally.

## ■ LOCATIONS OF AUSTRALIAN WEIGHING EQUIPMENT



Australian Weighing  
Equipment - Sydney Office

8 Heald Road  
Ingleburn NSW 2565



Australian Weighing  
Equipment - Melbourne Office

37 Barrie Road  
Tullamarine, VIC, 3043



Australian Weighing  
Equipment - Brisbane Office

7 Darnick Street  
Underwood, QLD1 4119

## ■ AUSTRALIAN WEIGHING EQUIPMENT ON SOCIAL MEDIA



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