RITEWEIGH

Stingray Platform Scale

Low Profile Industrial Quality

XLP Series

LP Series

Fast & Accurate Weighing of Bulk Goods

Ideal For Busy Factories & Warehouses

Australian Weighing Equipment

Industrial Weighing Solutions Built to Last

RITEWEIGH

Stingray Series Platform Scale

Shock Proof.
Heavy Weight Proof.
Water Proof.

LP Series

Extra Low Profile Platform Scale (XLP Series)

Proof. The Stingray means business.

Stringray takes whatever you roll over it. Day In. Day Out. Year after Year.

Top Features of Stingray

- **Shock Resistant**
- **High Overload Capacity**
- **Fast & Accurate**
- **Water Resistant - IP67 Rating**
- **Aligns on uneven floors**
- **No Moving Parts**
- **Choice of Construction**
  - **Heavy Duty Steel**
  - **Stainless Steel**
- **Install Options:**
  - **Portable**
  - **Fixed Position**
- **2 Versions**
  - **Trade Approved**
  - **Non-Trade**

Industries Who Use Stingray:

- Freighting
- Stocktake (Counting)
- Drums
- Batching
- Defence
- Checkweighing
- Stores
- Scrap
- Mail
- Laundry
- Pallets
- Animal Weighing

Australian Weighing Equipment ▸ Riteweigh Scales
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www.awe.com.au

Australian Wighing Equipment Offers Complete Filling, Packaging & Weighing Solutions

Full Features of the Stingray

- High Overload Capacity
- Single-Piece Design
- Aligns on uneven floors
- Choice of Construction
  - Heavy Duty Steel
  - Stainless Steel
- Water Resistant - IP67 Rating (OPTION)
- Fast & Accurate
- No Flexures or Moving Parts
- Loadcell Can Be Upgraded to IP68 Rating
- Shock Resistant
- Low Maintenance
- Customised to fit your business
- Install Options:
  - Portable
  - Fixed Position
- Dust Proof
- Various Sizes to suit Pallets & Drums
- 2 Versions
  - Trade Approved
  - Non-Trade
- Range of Industrial Quality Finishes (Foundry Grade)

Specifications

Accuracy	0.05 % of Capacity
Overload	100% CAPACITY
Excitation Voltage for Loadcells	10v DC (recommended), range of 5-18v DC
Lead-In Cable (Standard)	5 metres
Operating Temperature Ranges (Environmental)	-20°C to above 65°C (operating temp) -10°C to above 40°C (compensated temp)
Foot Assemblies (Heavy-duty rubber optional)	Height adjustable, self-aligning metal foot 10mm
Deflection	Typically 3mm centre loaded at rated capacity
Side Loading	Same as rated capacity
Portability	Portable, self-aligning to 10mm surface variation
Corner Matching	Matching network installed in basework as standard
Serviceability	No moving parts, no flexures
Standard Finish	Painted, Galvanised or Stainless Steel
Warranty	12 months, Parts & Labour
Computer Interface, optional accessory	RS-232C software data entry, weight data storage
Option Selector for Lb, Kg Units	
Rechargeable or mains powered	
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

Custom Size Capacity and finish available to suit your requirements

RITEWEIGH

Stingray Series Platform Scale

Make the Most of your Stingray. Add Accessories.

- **Choice of Finishes:**
  - Galvanised
  - Aluminium
  - Epoxy Painted
  - Stainless steel covers
  - Stainless Steel
- **Choice of Accessories:**
  - Ramps
  - Trade Approved Version
  - Display Stands
  - Roller Conveyors
  - Castors
  - Full Range of Instrumentation
  - Custom Sized
- **Also Available:**
  - Counting Scales
  - Batching Systems
  - Fork Lift Scales
  - Tank Weighing
  - Conveyor Weighing

	MODEL/ OPTION	SUITS SCALE	FINISH	SUITS PLATFORM
	RAMP 1:13 Ramps to suit 3000 series.	☐ LP1500 ☐ LP3000 ☐ LP6000 ☐ LP10000 ☐ LP15000 ☐ XLP3000	☐ Galvanised ☐ Painted ☐ Stainless	
	LPFS Specify Indicator INDICATOR FLOOR STAND Free standing instrument stand.	☐ Suits all scales	☐ Galvanised ☐ Painted ☐ Stainless	
	LPSS Specify Indicator INDICATOR SIDE STAND Instrument Stand attached to scale.	☐ Suits all scales	☐ Galvanised ☐ Painted ☐ Stainless	☐ M (800 x 800) ☐ P (1200 x 1200) ☐ L (1500 x 1500) ☐ C (specify)
	LPSF SPIDER FRAME 1:13 Ramps to suit 3000 series.	☐ LP1500 ☐ LP3000 ☐ LP6000 ☐ LP10000 ☐ LP15000 ☐ XLP2000	☐ Galvanised ☐ Painted ☐ Stainless	☐ M (800 x 800) ☐ P (1200 x 1200) ☐ L (1500 x 1500) ☐ C (specify)
	LPPS PIT SURROUND Skirt to dress and strengthen concrete edge on scale pit.	☐ LP1500 ☐ LP3000 ☐ LP6000 ☐ LP10000 ☐ LP15000 ☐ XLP3000	☐ Galvanised ☐ Painted ☐ Stainless	☐ M (800 x 800) ☐ P (1200 x 1200) ☐ L (1500 x 1500) ☐ C (specify)
	LPFB FORKLIFT BUFFER A heavy duty barrier to limit fork lift access to the scale.	☐ LP1500 ☐ LP3000 ☐ LP6000 ☐ LP10000 ☐ LP15000 ☐ XLP3000	☐ Galvanised ☐ Painted ☐ Stainless	☐ M (800 x 800) ☐ P (1200 x 1200) ☐ L (1500 x 1500) ☐ C (specify)
	HDF HEAVY DUTY FEET High impact 2t and 5t heavy duty rubber feet.	☐ LP1500 ☐ LP3000 ☐ LP6000 ☐ LP10000 ☐ LP15000 ☐ XLP3000	☐ Galvanised ☐ Painted ☐ Stainless	☐ M12 foot (2t max) ☐ M20 foot (5t max)

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Stingray Series Platform Scale Dimensions

Lp - Weighing Platform

Ramp for XLP Platform Scale

XLP Platform Scale

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Digital Indicators for the Stingray

Non-Trade: RWS

Trade: AJIK6-CAB

Counting Scale: Cockatoo

Type of Indicator			Features
Counting Scale	Non-Trade	Trade - AJIK6-CAB	
✔	✔	✔	• Quick & Accurate Weighing
	✔	✔	• Drive up to 8 load cells
✔	✔	✔	• Easy to read large 6 digits LCD display, 30 mm height supported with auto backlight
	✔	✔	• Selectable weight unit: Kg, g, lb, pcs, %
	✔	✔	• Auto zero tracking and digit intensity filtering in comply with various operating conditions
	✔	✔	• One-touch and three point linear calibration functions to maintain accuracy
	✔	✔	• Auto weighing calibration in different applicable settings
	✔	✔	• Tare and pre-tare functions
		✔	• 20 accumulation, piece counting, percentage weighing, serial sequence can be summed and recorded
✔		✔	• Options: dual way RS232, 2 relay interfaces, connecting computer, compact printer, thermal printer
✔			• Rechargeable Battery or Mains Powered
✔			• Weigh, Count & Accumulation Functions

Who is Australian Weighing Equipment & Rite-Weigh Scales

Jeff & Trevor Baillie started AWE in 1981, focusing on weighing solutions based on engineering principles. For the last 30 years AWE has built its reputation as a leading supplier of robust industrial weighing equipment and solutions provider. Our innovative engineering, and continuous product improvement have led to designs that will stand up to the rigors and demands your operators & machinery will throw at it.

If you need your weighing solution, to stand up to the punishing abuse your factory will throw at it, then you require 3 components: Strength, Reliability and Qualified Trades People/Service.

Australian Weighing Equipment's Products Are Built to Last.

The biggest compliment we hear is, "Your weighing equipment are Over-engineered". Our response, "AWE's understands that most equipment operate in a rugged environment. They cop a pounding. We must engineer to survive these conditions, because AWE understands our reputation depends on this. So we prefer to build based on our experience to anticipate overloading situation, to meet these demands. AWE's equipment are built to "Our Standards" to protect your investment.

You can choose from our standard model or consult with our inhouse engineers, design and manufacturing facility, together with our network of consultants and agents around the world, who are able to offer a complete custom built solution for your weighing needs.

AWE Investment in the Future

To help provide a seamless solution, AWE has just increased its investment in our manufacturing facilities now giving us over 3,200 square metres of factory in Sydney with a

- A CNC Machine Shop
- Bending & Rolling Shop
- Heavy Metal Fabrication Shop
- Plus further room for our team of qualified tradesman

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

All Equipment is Australian designed and manufactured under AWE's strict quality control system through our own factories both locally and internationally.

About Australian Weighing Equipment

First established in Sydney, Australia, Australian Weighing Equipment engage in tireless research and development of industrial weighing equipment and design aiming to streamline your workflow logistics to save you time, labor and money which gives you further ability to manage your stock, product, with digital technology.

For more than three continuing decades, AWE has served Australia and beyond for its trusted industrial weighing equipment and technology. Recognized for its loyal and growing patronage, there isn't an industrial facility in Australia without a trademark of AWE.

Customer satisfaction and repeat business is what we're all about. We have grown steadily to acquire a solid reputation for industrial weighing equipment suppliers. We are Australian Weighing Equipment, one of the world's largest manufacturers of commercial and industrial scales down under.

Australian Weighing Equipment Offers Industrial Weighing Solutions

Australian Weighing Equipment Guarantee

Australian Weighing Equipment supply and backup what they sell - That's a Guarantee from the manufacturer. The directors stand by all the Weighing Solutions sold by AWE. If it's not suitable, or doesn't work, then we will fix it, replace it or you don't pay.

To deliver on our commitment of providing quality, reliable weighing solutions, AWE understands it's more than just delivering a well built & designed weighing solution, it also requires a team of dedicated people who care and are there to back you up with great Service & Support.

The quality of our team sets us apart. Most companies choose to outsource these services to contractors, or buy machinery from overseas as a so called agent. They do not have the knowledge base to support or maintain their equipment long term.

AWE's solutions are designed to fit your factory systems, to do this requires a team of professionally trained tradesmen.

We're Talking About

- 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

They are all led by your own personal project manager assigned to make your project run smoothly. Which means there is one point of contact, you won't get the run around.They're responsible for managing the design team, installation, commissioning and documenting your project.

Reliability

AWE industrial weighing systems are designed for Australian conditions and a lifetime of heavy duty weighing. Our proven and robust designs are engineered and manufactured in house, to the highest standards to provide our customers with a lifetime of reliable and accurate service.

In the unlikely case of breakdown, we know downtime is costly and service is required, quickly with accurate attention.

AWE Technicians Are On Call 24/7 , Because We Know Breakdowns Don't Always Happen In Business Hours.

The service guys are there when you need them. When your line goes down, 5.00pm on a Friday, you need technicians to turn up. If you need them at 11pm Saturday, they will be there. That's a promise, because we stand behind our equipment.

So If You Have Questions About Weighing Solutions, Then Talk To Australian Weighing Equipment.

AWE guarantee our solutions and products. From our over 30 years experience manufacturing Weighing Systems, we're able to draw from our armoury, to customise the solutions which suits your process, rather than forcing your process to suit our solutions.

AWE prides itself in providing plain english proposals, there's no hidden surprises. You'll know what you're getting.

So if you have questions about Weighing Solutions, then talk to AWE.

Call or email us today and find out how our sales team and project engineers can assist you in finding the best Weighing solution for your needs.

Companies in the AWE Group

Australian Weighing Equipment P/L

All State Machining P/L

Rite-Weigh Scales P/L

Bradwood Packaging P/L

Dendy Packaging (Australia) P/L

China Weighing & Packaging Machinery

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For Links to AWE Website please scan your smartphone here