



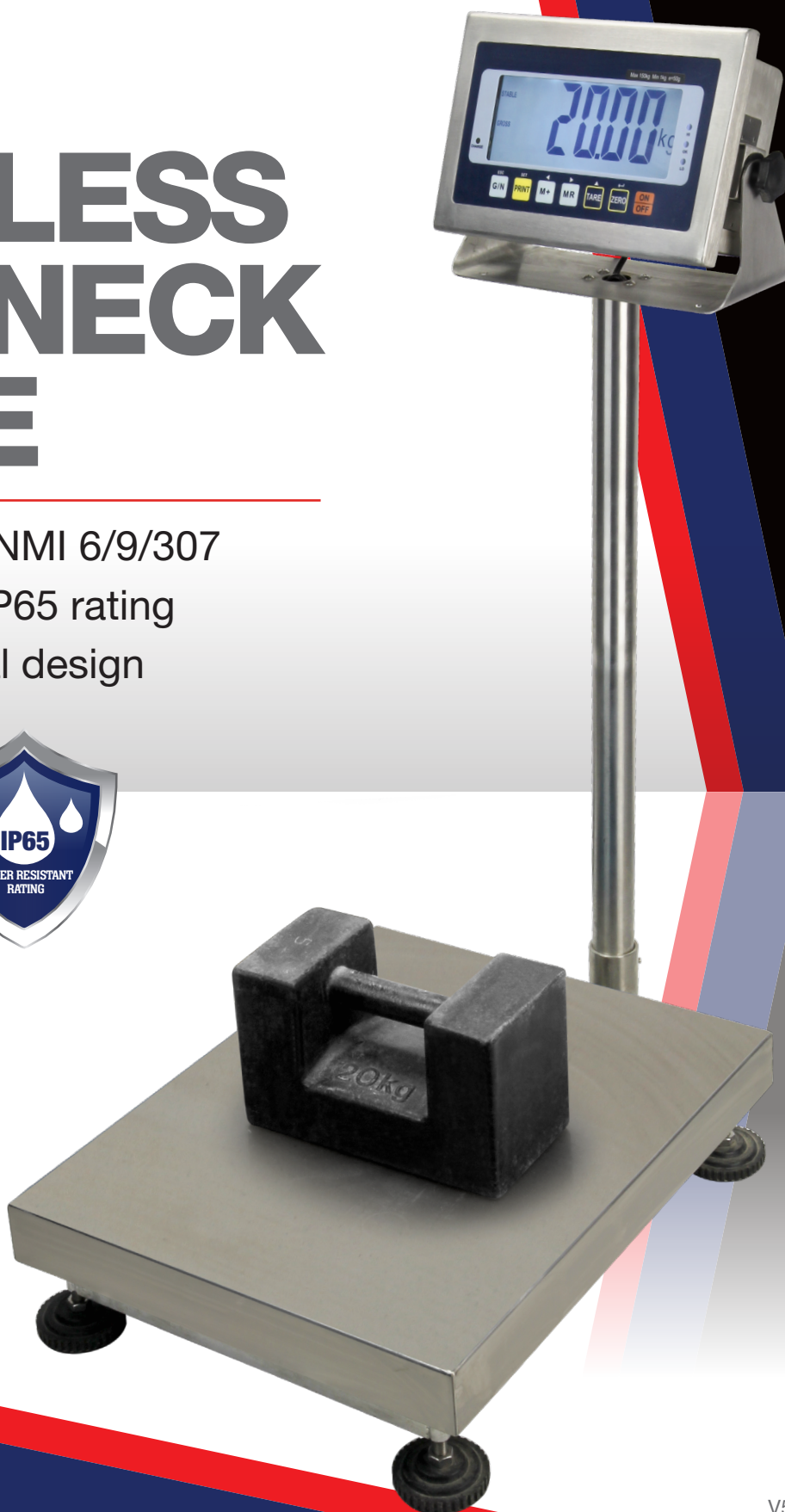
**AUSTRALIAN
WEIGHING
EQUIPMENT**

Weigh ahead in Weighing

PRODUCT GUIDE

STAINLESS LONGNECK SCALE

- Trade Approved NMI 6/9/307
- Water-resistant IP65 rating
- Rugged industrial design





Stainless Longneck Scale

■ FEATURES

- 60kg and 150kg capacity scales available
- Trade Approved - 3000 Division. NMI 6/9C/307
- IP65 Water-resistant rating
- Single or Dual Range Capability
- High Internal Resolution - 1/600,000
- Accidental Overloading Protection
- Up to Maximum 40 Hours Use on Battery Operation
- Power Supply Options:
 - Mains - AC adapter (12V/500mA),
 - Rechargeable Battery - NI-MH (1.2V/2000Ah x 6)
- Grade 304 Stainless Steel Construction





Stainless Longneck Scale

■ FEATURES

- **Keyboard** – Simple to use, seven large tactile keys with multi-functional use
- **Display** – 52mm Digit LCD Display with white backlight
- **Functions** – Stable, Zero, Gross, Net, Tare, Hold, Low Battery and Auto Power off
- **Housing** – IP65 Stainless Steel with Tilting head
- **Weighing Units** – Kilo (kg) Gram (g), Pieces (pcs), Percent (%)





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PRODUCT GUIDE

Weighing Equipment / Platform Scales

Stainless Longneck Scale

■ APPLICATIONS

- Weighing
- Catch Weighing
- Basic counting
- Percentage and totalising

**A ruggedly built,
water-resistant,
trade approved
platform scale
suitable for harsh
environments**

■ SUITABLE INDUSTRIES

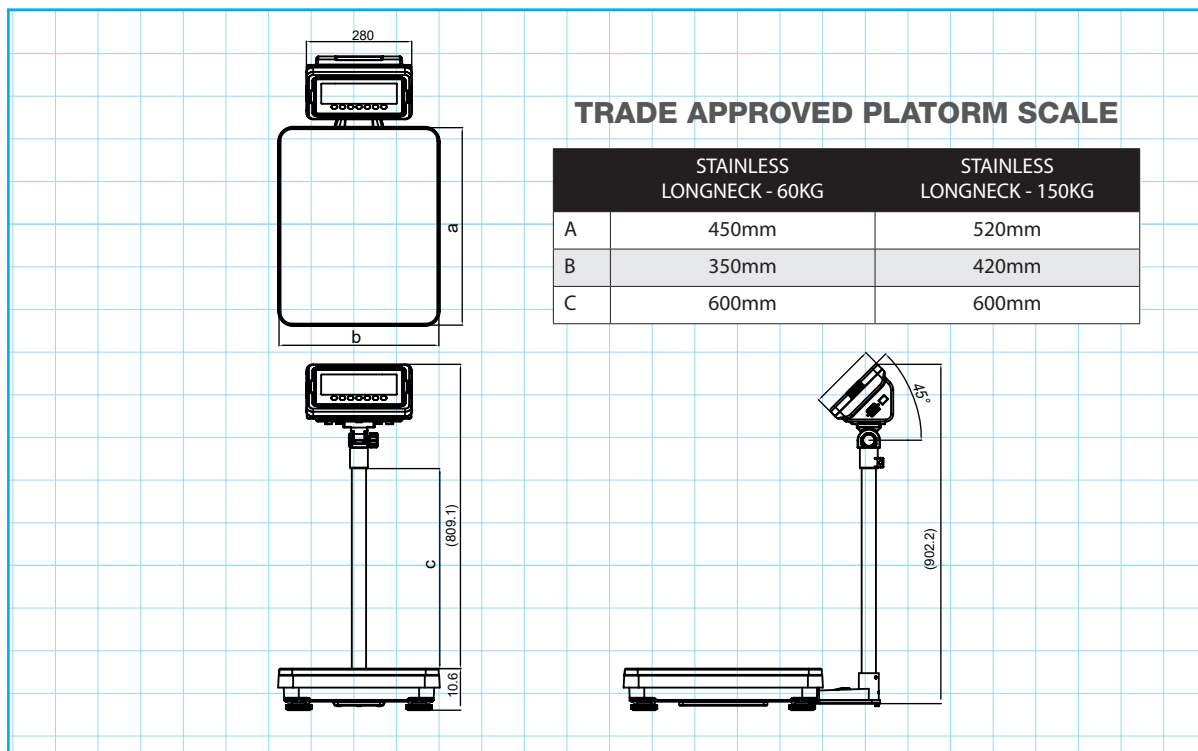
- Warehouses
- Shipping and handling
- Food processing industry
- Animal weighing
- Pharmaceutical
- Chemical
- Any production where raw materials are weighed





Stainless Longneck Scale

■ DIMENSIONS



■ SPECIFICATIONS

MODEL	STAINLESS LONGNECK-60kg	STAINLESS LONGNECK-150kg
Maximum Capacity (Max)	60kg	150kg
Minimum Capacity (Min)	0.4kg	1kg
Scale Interval	0.02kg	0.05kg
Number of Scale Intervals	3000	
Resolution	20g	50g
Max Division	6.000e	3.000e
ADC Update	≤1/10 second	
Temperature Range	-10°C to +40°C	
Platform Size	Refer to dimensions	
Load Cell	1 x Single Point - ZEMIC model L6G	
E _{max}	100kg	200kg
Minimum value of verification scale interval for basework (V _{min} of load cell)	0.02kg	0.05kg
Load Cell Sensitivity (at E _{max})	2 mVN	
Input Impedance	406	
Excitation Voltage (Max)	18 Volt	

MODEL	STAINLESS LONGNECK-60kg	STAINLESS LONGNECK-150kg
Gross Weight	21kg	
Display	52mm digit LCD display, with white LED backlight	
Keyboard	7 keys (Mechanical switch)	
Housing	Stainless Steel	
IP Rating	IP65	
Power	AC adapter (12V/500mA), Rechargeable Battery (1.2V/2000Ah x 6)	
Cable Length	1600mm	
Number of Leads	6 wires + shield	
Approvals	NMI 6/9C/307, CE, OIML	

■ OPTIONS

ORDER CODE	DESCRIPTION
PS-101	Spare Power Packs for Recharging 12v500mA
BWP-XXXkg	Base Works Only
PSWB	Wall Bracket
TBC	R232 Serial Output
TBC	Verification for Trade Use - 60, 150kg models



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- Licensed Tradesmen
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- 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. We will 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

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.



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Weigh ahead in Weighing

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Stainless Longneck Scale

■ 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. Over 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 featuring;

- 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.

■ AUSTRALIAN WEIGHING EQUIPMENT OFFICE LOCATIONS



Australian Weighing
Equipment - Sydney Office

8 Heald Road
Ingleburn, NSW 2565



Australian Weighing
Equipment - Brisbane Office

7 Darnick Street
Underwood, QLD 4119



Australian Weighing
Equipment - Melbourne Office

27 Rhur Street
Dandenong South, VIC 3175

■ AUSTRALIAN WEIGHING EQUIPMENT ON SOCIAL MEDIA



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