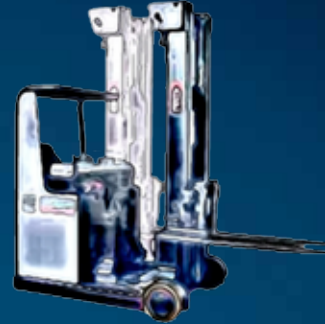




Safe-Weigh

The Digital Materials Handling Weighing Scale



Your Hills Scale Services Onboard Weighing System is Built to Last

Safe-Weigh - The Digital Industrial Weighing Scale



The 'Safe-Weigh' onboard weighing system is specially designed to handle Australian needs and conditions. It is the tough digital solution to your onboard weighing needs.

- ▶ Improved safety
- ▶ Low install costs
- ▶ Low purchase price
- ▶ Eliminate Overload Fines
- ▶ Check consignment weights
- ▶ Reduce underloading trucks
- ▶ Reduce trips to the weighbridge
- ▶ Check incoming/outgoing goods
- ▶ Eliminate machinery and racking overload

Safe Load Solution



With an increasing awareness in OH&S and Safety in the work place, it has never been more important to have a method of continuously monitoring loads on your materials handling equipment.

The Safe Weigh instrument is a cost effective solution to onboard weighing when you do not require printers, alarms, totalising or other advanced features.

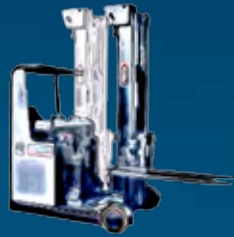
The measuring system and reliability of our Safe Weigh is identical to our Weightmaster series without all the bells and whistles and of course the price tag.

What You Get With The Safe-Weigh

Standard Features

- ▶ Accuracy \pm 1% Of System Capacity
- ▶ 10-30 Volt DC (48V Optional)
- ▶ No Loss Of Lifting Capability
- ▶ Rubber-mounted Bracket
- ▶ Rugged Electronic Design
- ▶ Custom Heavy-Duty Case
- ▶ Maintenance-Free
- ▶ Australian Design & Manufactured
- ▶ Easy Change-Over
- ▶ Low-Cost Install
- ▶ Fully Digital
- ▶ Back Light

Safe-Weigh Specifications



Type	Digital with microprocessor control
Capacity	Suitable for most forklifts, skidsteers & wheel loaders
Accuracy	±1% of capacity (e.g. if lift capacity is 1000kg then accuracy is ±10 kg)
Dimension (mm)	260 (W) x 140 (H) x 90 (D) including bracket 215 (W) x 106 (H) x 90 (D) instrument only
Resolution	1, 2, 5, 10, 20, 50, 100, 200 selectable
Temperature	-10°C to 50°C operating range
Supply Voltage	10v to 30v DC standard 15v to 60v DC with reducer option
Supply Current	Less than 250mA
Housing Rating	Weatherproof (IP65)
Display	20mm (H) x 6 digits LCD extended temperature range Plain message prompting
Backlight	LED fibre optic
Warranty	12 months on instrument and sensors
Fitting Time	Four (4) hours maximum as per other specs
Recalibration	Recommended six monthly
Approvals	C Tick, CE Approved
Options	60v DC adapter

N.B. Not legal for trade use. Safe-Weigh instruments are not expandable. They do not support printers, alarms, totalising etc.

