

IHS Crane Scales



The IHS crane scales offer durable easy-to-use weighing with smart features that take the hassle out of suspension weighing. With a range of capacities to suite different needs the IHS crane scales works for many different applications.

A standard remote control makes for safe and simple use and the large red display is easy to view in any lighting condition. A solid construction with metal housing and 360° rotational hook offers complete flexibility and ease of use.

Adam Equipment has been manufacturing balances and scales for over 35 years, providing professionals worldwide with quality products that are always the right balance of speed, performance, and value.



AE ADAM[®]
THE RIGHT BALANCE
Speed, Performance, Value

IHS Highlights:

Internal rechargeable battery with over 150 hours of use lets you position this crane scale where you need it. Just charge it up and use it when you need to.

Display hold function lets you hold the value on the display which can be view once the weight has been removed.

For easy operation the remote control allows you to operate the crane scale without needing to be near the unit. All the basic function of tare and holding values are accessible.

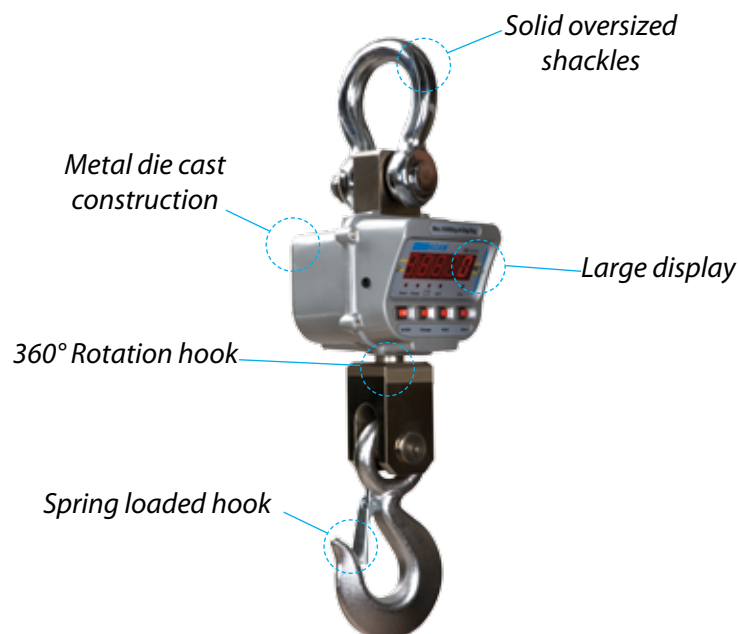
Solid construction for suspended weighing

Features

- Selectable readability for different environments
- 360° rotational hook
- Large bright red LED display is easy to read in any lighting condition
- Remote control for easy operation
- Rechargeable battery for up to 150 hours of usage
- Robust metal die cast housing

Applications

- Weighing
- Display hold



Technical Specifications

Model	IHS 1	IHS 3	IHS 5	IHS 10
Maximum Capacity	1000kg	3000kg	5000kg	10000kg
Readability	0.2 / 0.5kg	0.5 / 1kg	1 / 2kg	2 / 5kg
Repeatability (+/-)	0.2 / 0.5kg	0.5 / 1kg	1 / 2kg	2 / 5kg
Linearity (+/-)	0.2 / 0.5kg	0.5 / 1kg	1 / 2kg	2 / 5kg
Units of Measurement	Kilograms (kg)			
Typical stabilisation time	3 secs			
Display	22mm LED			
Power Supply	9VDC 800mA adapter and internal rechargeable battery			
Housing	Metal die cast housing with plated steel hooks and shackle			

The limits stated are the ultimate overload limits of the scales. Adam Equipment Co Ltd, its directors, staff, owners and affiliated companies and organisations cannot be held liable for any resulting damage or injury sustained as a result of the machines being used in excess of their capacities and ultimate overload limits.