

BWI-CSA Crane Scales

Practical, quick and easy weighing



Remote Control

- With the control with ergonomic keypad, operations such as tare, reset, open, close can be performed in a simple way



High Battery Life

- BWI-CSA model crane scale keeps the working time at the top level with the long lasting rechargeable battery. Stand-By feature allows up to 60 hours of operation

BWI-CSA Model crane scales are specially developed for hanger type weighing applications. Its practical and easy-to-use products due to their battery and convenient transportation.

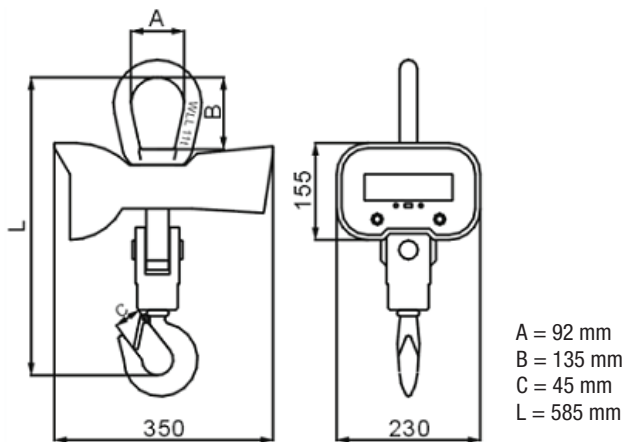
The industrial type remote control with ergonomic keypad provides the user with the most efficient operation. CSA series with 3 different capacity options for different industrial conditions, has a light structure. So it can be carried easily and does not force the user in the place of application.

LED display can be read easily even from long distances. BWI crane scales have high precision and reliability. Weigh the lightest parts in the most accurate way and keep the error rate at the lowest level.

General Features

- High-quality alloy steel load receptor.
- Aluminum die-casting enclosure.
- High-duty bow shackle.
- High-duty eye hook.
- High capacity rechargeable battery.
- Infrared remote controller.
- Zero.
- Low voltage alarm.
- Overload alarm/record.
- 3-point linearity correction.
- Gravity acceleration value set.
- Tare in/out.
- Battery supervision.
- Digital calibration.
- Kg/lb switchable.

Dimensions



Technical Specifications

Model	CSA-1000	CSA-2000	CSA-3000
Weighing capacity (kg)	1000	2000	3000
Sensitivity (g)	200	500	500
Display	38 mm high, 5 digit LED		
Tare region	Whole weighing zone		
Stability time	< 10 sec.		
Measurement limit (kg)	1001	2002	3005
Overload safety (kg)	1300	2500	3600
Overload ultimate	2000	5000	10000
Operation time	60 to 100 hours		
Rechargeable battery type	Completely closed type, lead-acid battery, 6V / 10Ah		
Battery charger	DC 9V / 1500mA		
Operating temperature	-10 °C ... 40 °C [15°F ... +105 °F]		
Moisture	< 85% RH		
Remote control battery	(AA) type, 1.5V x 2		

(Specifications are subject to change without notice. 01- 05 / 2018)