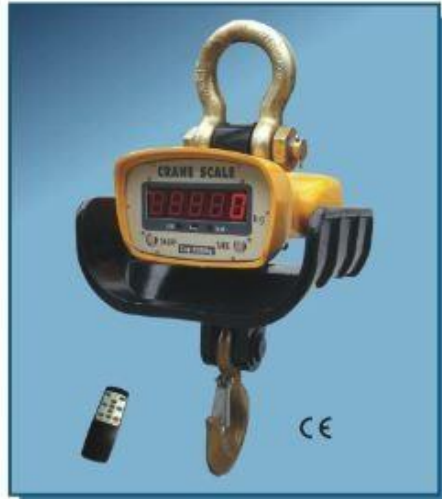




Heat Proof Digital Crane Scale



Features

- ◆ Enclosure: NEMA 12/IP54 powder coated Alodined Cast Aluminum.
- ◆ Multi-weighing units: Kg, lb are selectable, kg are default unit.
- ◆ Multi-function operation: Tare, Zero, Auto zero tracking, Total, Hold, Overload warning and record, operated through infrared remote controller.
- ◆ User-friendly design: Large red 5 digit LED display - digit height 30 mm, Battery Operated with low battery indication, Automatic turn off, power-saving function.
- ◆ Gravity regulation: The acceleration of gravity can be regulated through remote controller according to different places value.
- ◆ Multi options: RS-232-continuous or on demand data output, user-selectable Wireless big screen 3", 5", wireless handheld indicator 180, 380 and 580 can match with the scale, user-selectable.

Min Distance between Scale and High Temperature

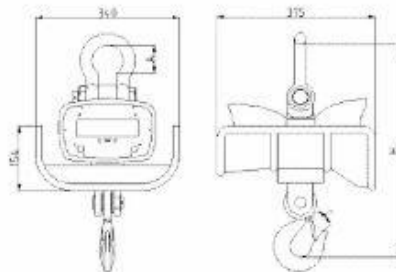
1000 C	1200 C	1400 C	1600 C
1.6m	1.8m	2m	2.2m

Dimensions and Specifications

	Cap.(kg)	Resolution (kg)	A(mm)	C(mm)	H(mm)	N.W(kg)	G.W.(kg)
	1000	0.5	100	40	600	24	27
	2000	1	100	40	600	24	27
	3000	1	130	45	720	33	36
	5000	2	145	60	850	50	55
	10000	5	170	85	900	75	78
	15000	5	190	85	920	80	86

Main Technical Data

Accuracy Standard	According to OIML class III
Display	30mm (1.2") 5digits LCD/LED
Filtering	Low,Medium or High selectable
Units	Kilograms or Pounds selectable
Resolution	2000 to 3000 divisions standard up to 15,000 available
Zero Range	4% F.S.
Tare Range	100% F.S.
Overload Indication	100% F.S. + 9e
Max. Safety Load	125% F.S.
Ultimate Load	700% F.S.
Battery Type	Fully sealed Lead-Acid battery, 6V/7Ah
Battery Life	≥70 hours
Adapter	DC 9V/1000mA
Operating Temperature Range	- 20 C ~ + 50 C.
Operating Humidity	≤85% RH under 20 C
Remote Controller Distance	Max. 15m
Battery of Remote Controller	AAA battery, 1.5V x 2
Acceleration of Gravity	9.793, Can be regulated



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