

**GRAMTON**™

ISO 9001:2015

# Crane Scales

Strong & Reliable

## Applications:

- Steel
- Forging
- Ladle Weighment
- Engineering
- Foundry
- Ship Building Industry
- Tensile Test



- Large & Bright Red LED Display
- Wireless Crane scale with Long Battery Backup
- Robust Aluminum Die cast Enclosure
- Heat shield protection for high temp weighment
- Wireless Remote Control and Remote display for Easy Operation

## Overview:

GCR series crane scales offer a High Precision, Strong and Excellent Stability. This is the right choice for heavy engineering industries such as Iron, Steel, Foundries, Railways and Logistics and more. Bright & Large LED display used for excellent visibility from a distant place. An Optional Remote Display and Thermal Protection enable it to be used even in high Temperature applications.

## Salient Features:

- Large & Bright Red LED (32mm) display for excellent visibility
- Robust mechanical structure
- Over load protection
- High-tension hook and shackle
- Weight accumulation function
- Remote control calibration, Wireless option available
- Infrared remote controller (distance 20 m)
- Optional heat shield model for high temp ladle weightment
- Power saving mode; Rechargeable Battery
- Push button Tare facility,

## Technical Specification:

power supply	230V AC, 50 Hz.
Power consumption	6W
·Display	Bright Red LED
Display digit	5 Digits
Display size	32 mm
Safe overload	150% of FS
· Battery charger	External
Battery	In-built 6V / 4Ah
Rechargeable battery	
Remote control	Key operation
· Battery operation	40 Hours (When battery is fully charged)

## Heavy Duty Crane Scale:

Rugged and Sturdy mechanical structure is designed for especially various industrial Heavy duty applications (mostly more than 20Ton capacity) such as foundry, steel, manufacturing and engineering etc. with safety mode of overload protection and steel housing heat shield.

- Available with wireless remote control and remote display.
- Built in rechargeable battery with 24 hour backup



## GCR Series Specifications:

Model	Capacity	Accuracy
GCR 2000A	2T	1 kg
GCR 3000A	3T	1 kg
GCR 5000A	5T	2 kg
GCR 10000A	10T	5 kg
GCR 15000A	15T	5 kg
GCR 5000 HS (Heat Shield)	5T	2 kg

## GCR-HD Series

Model	Capacity	Accuracy
GCR 10000 HS	10 T	5 kg
GCR 20000 HS	20 T	10 kg
GCR 30000 HS	30 T	10 kg
GCR 50000 HS	50 T	20 kg

## Optional Accessories:

- Wireless Remote Display
- Wireless Remote indicator with printer.
- Wireless Remote handheld indicator
- RS 232 interface



jumbo display



wireless handheld remote display



Wireless Indicator with inbuilt printer and data storage interface

THERMAL PRINT REPORT				
DATE:-01/06/11				
SRN	TIME	GROSS	TARE	NET
1	12:26	3.252	0.000	3.252
2	12:26	3.255	0.000	3.253
3	12:27	3.255	0.000	3.257
4	12:27	3.257	0.000	3.258
5	12:28	3.256	0.000	3.256

Print Receipt

## Gramton Weighing Automations



Office Address: Office No. 102, Rudra Apartment, CTS No. 846, Opposite Dyanprobhodhani School, Sadashiv Peth, Pune 411030



Factory Address: House No. 127, Sr. No. 145, Fursungi, Tal: Haveli, Pune: 412308

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