

Wireless Crane Scale HA-TR Series



aczel

IS 9281: Part 3 : 1981



Optional



**Explosion-Insulated
Scale Body**



High Temperature Model



Jx280 Wireless Indicator



Wireless Indicator



Trolley

STANDARD FEATURES

Wireless crane scale is a good measuring instrument for weighing suspended goods. Weighing data is transmitted wirelessly. Weighing is convenient accurate, and reliable, it has various functions and is suitable for handling goods online. When using wireless electronic crane scale, it will save a lot of weighing time and cost and also can improve the efficiency. The most important thing is that it can be used in many places.

Standard Features

- Rugged Heavy duty design.
- Steel housing scales body.
- Safe overload 150% of FS.
- ultimate overload 200% of FS.
- Rugged & heavy duty designed.
- Safe & Durable Construction.
- ON /OFF, Change, Zero, Lock.
- Weighing result locking key
- available to freeze the weight & read at your convenient.
- High tension shackle & Hook.
- 2000 Weighing records can be store.

Capacity	5 Ton and over
Safe Distance from Melting Objects	. 1000° C 1.5 Meters
	. 1200° C 1.8 Meters
	. 1400° C 2.0 Meters
	. 1600° C 2.5 Meters
Features	Use in high heat application

Power

Built-in Rechargeable battery (100hrs approx) DC 6V/10A, AC Adaptor output 6V/1A.

Frequency: 450MHz.

A) Wireless Indicator with built-in Printing indicator or JX 280 Wireless Hand Held Indicator.

B) Trolley Stand for crane.

C) Anti Heat Shield on request for High Temperature.

D) RS 232 Interface (Optional)

Model	HA 5TR	HA 10 TR	HA 15 TR	HA 20 TR	HA 30 TR	HA 50 TR	HA 100 TR
Capacity	5 Ton	10 Ton	15 Ton	20 Ton	30 Ton	50 Ton	100 Ton
Graduation	2 kg	5 kg	5 kg	10 kg	10 kg	20 kg	50 kg

Specification are subject to change without prior notice. Images shown are for illustrations purpose only.

WORLD WIDE MARKETING

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