

Radio Remote Control Systems

# HANG-13

Crane scale



### A CONTROL OF HIGH WEIGHT

HANG-13 electronic dynamometers are autonomous weighing hooks for hard works in pits, big volume warehouses...

Its strong and reliable design combined with a high luminous display offers great precision in every process of weighing including the difficult and intensive industrial procedures.



#### Crane scale

HANG-13 dynamometer has been designed to satisfy the weighing applications in the most hard environments. Its display with red led of high resolution guarantees the reading in the most difficult ambiances.

## TECHNICAL SPECIFICATIONS Hang13

Capacity from 1.000 to 32.000 Kg.

Accuracy Precision: 0.03%

Display with 5 digits of 75mm, high brightness led.

Indicators: Tare, overload and low battery.

Programmable automatic switch off automatically.

Housing: Painted steel.

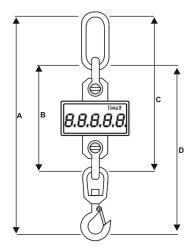
Operating temperature: -20° +70°C

Protection rating: IP55.

Power supply by long-lasting rechargeable batteries requirements rechargeable battery of long life.

Supplied with: ring, two shackles, rotating hook, charger.

0 "	Б 1.0					10/ 11/		
Capacity	Resolution	A Di	mensic B	ns (mn C	n) D	Weight (Kg)		
(Kg)	(Kg)	А	D	C	D	(Ny)		
1.000	0,2	500	235	335	400	6,7		
2.000	0,5	550	235	385	400	6,7		
3.150	0,5	570	260	400	430	8,6		
5.000	1	700	265	370	595	13,03		
6.300	1	770	330	500	600	16,4		
9.500	2	840	335	465	710	24,7		
12.000	5	900	350	540	710	27,56		
16.000	5	1050	360	635	775	44,87		
20.000	10	1300	580	890	990	71,8		
25.000	10	1375	580	890	1065	79,56		
30.000	10	1450	660	980	1130	106		



## OPTIONS

Embedded ticket printer Printed joint to the housing.

Remote control for OFF, TARE operations. Adding memory, totalize and delete. Optional LCD Visualizer Additional LCD Crystal liquid display with 4 or 5 digits 25mm.

- . With red led or LCD screen.
- . With the radio kit it is converted in a receiver of weighing data.

Plus Heat protection

24 hours service: with 2 interchangeable batteries set, quick connector.

Pre selection of load, included with remote control.

Maximum peak indication.

Rs-232 serial port output to computer.







