

Description

Compact, portable digital hanging weighing scales offering reliable performance and weighing accuracy, can be used on crane hook directly. High strength aluminum alloy used as scale shell, light in structure and easy to use.

Specifications:

Model	Max. Capacity	Readability(e)
OCS-1T	1000kg	200g
OCS-3T	3000kg	e=500g
OCS-5T	5000kg	e=1000g
OCS-10T	10000kg	e=2000g

Common Parameter:

Accuracy class	III
Tare weight	100% of capacity
Stabilization Time	Within 10 second
Display	5 digits,30mm LED/LCD
Factory proof load	125% of capacity
Power	Rechargeable 6V/4AH
Remote Range	≤20m
Temperature	0°C – 40°C

Function:

- 1.The light sensor on the left side will be lighting only when the scale is stably.
- 2.Overview of button in weighting mode:

Button	Description
A	TARE: Using as confirm in calibration mode
B	TOTAL: display “n=1” and “ total value”
C	HOLD: Indicate sensor lighting, or data shift in calibration mode
D	ZERO: When recalling accumulation data, clears the data. In calibration mode, adjust data.

3. Operation

3.1 Turning the scale ON: Press [ZERO].

3.2 Turning the scale OFF: Hold [ZERO] for 3 seconds, and release it when OFF displayed.(the scale OFF automatically if the scale remains inactive after 20mins.)

Calibration:

1. Calibration can be entered under the following steps:

Press and hold [TARE], turn the scale ON at the same time. Release the button when “g”~”1” display. It will be enter calibration mode after Self-testing.

2. Calibration Operation, e.g. Capacity 3000kg, Readability 1d/1kg, Calibration weight 1000kg.

Display	Description	Operation
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Pot--0	0 decimal places	Press [ZERO] to choose and [TARE] to confirm
3000	Max capacity	Press [ZERO] to add 1 on single digits; press [TOTAL] is one bit left; [TARE] for confirm
D---1	1e	Press [ZERO] to choose and [TARE] to confirm
F04--1	1kg as readability	Press[ZERO] to choose and [TARE] to confirm
CAL?	No-load	Press [TARE] to confirm when the scale unload
26000	No-load ISN	Testing and turn to next automatically.
LOAD	Load	Load the weight, Press [TARE] to next automatically
12000	ISN	Testing and turn to next automatically.
1000	Enter the weight value	Press [ZERO] to add 1 on single digits; press [TOTAL] is one bit left; [TARE] for confirm
Done	Done	

F04 Description:

0=0.5readability, 1=1readability, 2=2readability, 9=9readability.