

MINI TYPE

MODEL: OCSL

Features

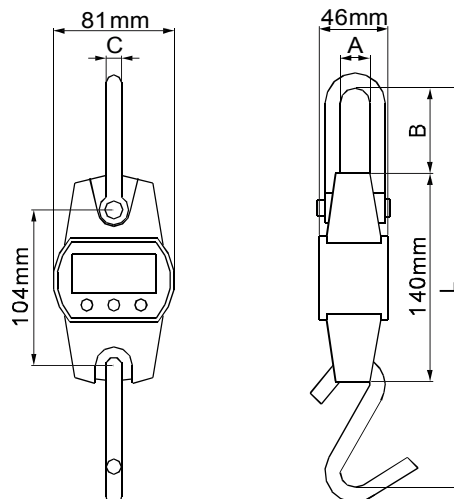
- Aluminum die-casting enclosure
- Fast resolution switching
- Stainless steel shackle and hook
- 20mm (0.8") LCD display
- Fixed hook
- Idle mode to maximize the battery life
- HOLD function
- Tare In / Tare Out
- Unit switch: kg / lb / N
- Auto overload alarm at 100% F.S. +9e
- Auto shutdown function
- Easy to replace battery

OCSL

Specifications

Basic Parameters

Accuracy Class: OIML Class III
Display: 20mm (0.8") LCD
Tare Range: Full capacity
Safe Overload: 120% Max. Capacity
Overload Indication: 100% Max. Capacity +9e
Ultimate Overload: 300% Max. Capacity
Operation Time: 100 hours
Operating Temperature: -10 to +40 [15! to 105]
Operating Humidity: < 85% RH under 20 [68]
Battery: 3" 1.5V AA Battery (included)



Rated Capacity	A	B	C	L	Division	N.W.
30kg/60 lb	20mm/0.79"	70mm/2.76"	10mm/0.39"	265mm/10.43"	0.01kg/0.02 lb	620g/1.4 lb
60kg/120 lb	20mm/0.79"	70mm/2.76"	10mm/0.39"	265mm/10.43"	0.02kg/0.05 lb	620g/1.4 lb
120kg/250 lb	20mm/0.79"	70mm/2.76"	10mm/0.39"	265mm/10.43"	0.05kg/0.1 lb	620g/1.4 lb
200kg/400 lb	20mm/0.79"	70mm/2.76"	10mm/0.39"	265mm/10.43"	0.1kg/0.2 lb	620g/1.4 lb
300kg/600 lb	20mm/0.79"	70mm/2.76"	10mm/0.39"	265mm/10.43"	0.1kg/0.2 lb	620g/1.4 lb