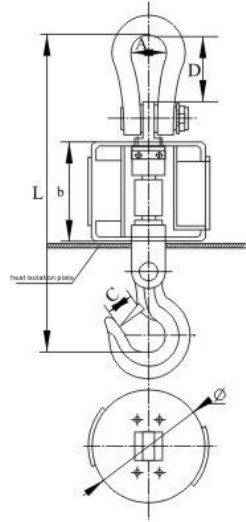




b Series Scale



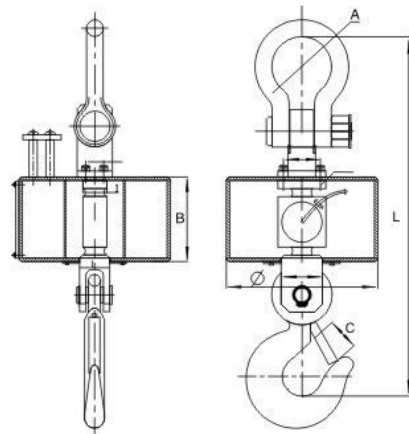
Type	Division	A	b	C	D	L	Ø
1t	0.5kg	76	105	34	95	460	190
2t	1kg	76	105	34	95	460	190
3t	1kg	75	140	40	95	500	240
5t	2kg	75	195	56	92	620	270
10t	5kg	106	195	70	117	712	270
15t	5kg	150	220	86	118	897	295
20t	10kg	150	220	86	118	897	295
30t	10kg	150	220	103	172	1050	320
40t	20kg	214	300	105	274	1263	375
50t	20kg	214	300	105	274	1263	375

Features

- Impact resistant all steel construction for RFI protection
- Patented LN high precision crane scale load cell
- Optional operation temperature normal(-15°C~55°C), or thermal(-80°C) environment
- 6V/4Ah Ni-H rechargeable battery for the scale



K Series Scale



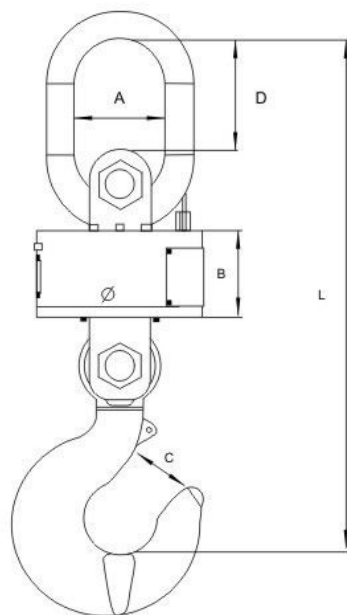
Type	Division	A	B	C	Ø	L	N.W.
1t	0.5kg	76	125	40	240	467	15kg
2t	1kg	76	125	40	240	467	15kg
3t	1kg	76	125	40	240	467	15kg
5t	2kg	80	125	50	240	536	23kg
10t	5kg	90	130	54	263	610	36kg
15t	5kg	135	141	60	263	729	52kg
20t	10kg	150	148	73	295	811	65kg

Features

- Newly designed K series scale, sturdy and portable
- Impact resistant all steel construction for RFI protection
- Long-life environmental LFP battery for scale



M Series Scale



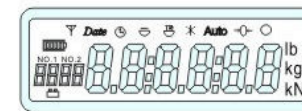
Type	Division	A	B	C	D	Ø	L
32t	10kg	180	158	103	272	300	1061
50t	20kg	190	210	105	285	350	1114
80t	50kg	240	245	155	292	453	1411
100t	50kg	250	245	155	311	453	1441

Features

- Dual load cell specially for large capacity crane scale
- Excellent performance, high security and cost performance
- Double shackle or shackle/hook for choice
- Round steel housing, shock-resistance and anti EMI
- Optional wireless indicator C, hand-held indicator P II and scoreboard display



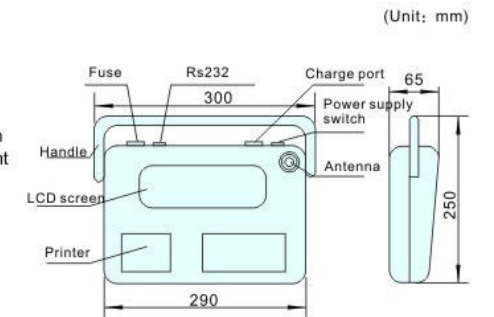
C Indicator



LCD Display

Features

- Built-in wharf crane scale auto-weighing accumulating procedure
- Memory store up to 2900 weight data set
- Easy repair with interchangeable and compatible design
- Open procedure for adjustment and setting under different working environment
- Using RS232 interface to connect the computer
- Optional 4-20mA remote transmission module



(Unit: mm)



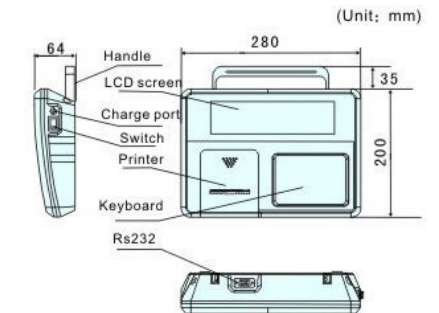
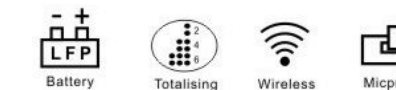
C II Indicator



LCD Display

Features

- Built-in thermal microprinter
- Memory store up to 2800 weight data set
- High definition FSTN display
- With RS232, and RS485 optional
- Built-in 6V/4.5Ah LFP battery



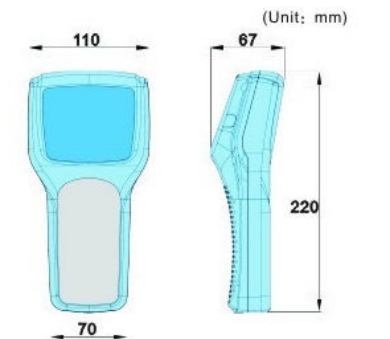
(Unit: mm)



P II Display

Features

- Smart hand-held wireless indicator with 32 optional frequency points
- OLED dot matrix display makes customized interface on boot-up available
- Broad range of working temperature, no delay in displaying the weighing data under low temperature
- Unique frequency sweeping function, supporting fast match and indicator mutual exchanging
- Perform as the weighing indicator or dynamometer by receiving the data transmitted from the A/D converter



(Unit: mm)

Specifications are subject to change without notice.

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