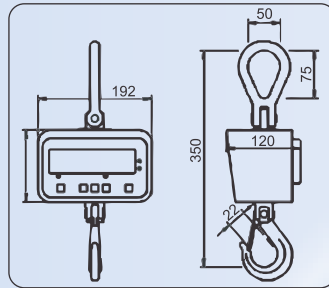
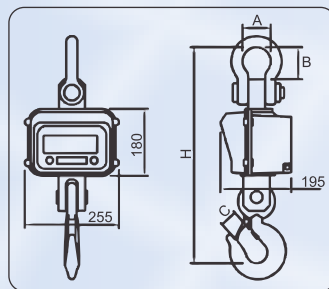


STANDARD CRANE SCALES

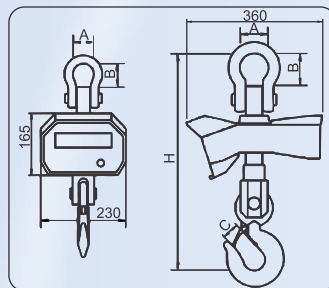
- ◆ Rugged aluminum diecast enclosure for Models upto 20 ton.
- ◆ Steel heavy duty enclosure for Models above 20 ton.
- ◆ 25 mm height LED display for Models upto 20 ton & 38 mm height above 20 ton.
- ◆ Maximum safety overload 200%.
- ◆ Inbuilt sealed maintenance free re-chargeable battery and Battery charger (Optional)
- ◆ Infrared remote keypad, operating distance 10 mtr (Optional)
- ◆ RS-232 Interface (Optional)
- ◆ Multiple print options with Sr. No, Date, Time & Weight in horizontal / vertical mode.
- ◆ Date & Time entry facility.
- ◆ Multiple weighing units.
- ◆ Storage of weights in memory upto 100 samples.
- ◆ Power saving by switching off the display.
- ◆ Automatic zero tracking.
- ◆ Software linearity correction.
- ◆ Display hold facility.
- ◆ Gross & Net Weight function.



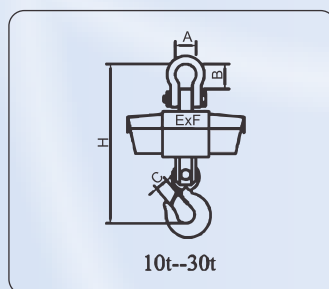
MODELS	CAPACITY	ACCURACY	NET WT. (Kg)
CCS-500K100	500Kg	100g	4.2
CCS-1T200	1000Kg	200g	4.2



MODELS	CAPACITY	ACCURACY	DIMENSION				NET WT. (Kg)
			H	A	B	C	
CCS-2T500	2 ton	500g	465	56	65	25	12
CCS-3T1K	3 ton	1Kg	495	56	65	32	13
CCS-5T2K	5 ton	2Kg	595	72	90	36	18
CCS-10T5K	10 ton	5Kg	660	90	110	50	29



MODELS	CAPACITY	ACCURACY	DIMENSION				NET WT. (Kg)
			H	A	B	C	
CCS-15T5K	15 ton	5Kg	920	140	230	60	67
CCS-20T5K	20 ton	5Kg	980	140	230	70	75



MODELS	CAPACITY	ACCURACY	DIMENSION			E x F	NET WT. (Kg)	
			H	A	B			C
CCS-30T10K	30 ton	10Kg	1110	160	260	90	500x310	156
CCS-40T20K	40 ton	20Kg	1200	180	220	110	440x410	235
CCS-50T20K	50 ton	20Kg	1310	200	270	110	440x410	280