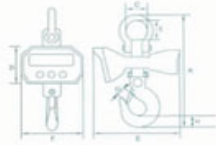


Digital Crane Scale

Digital Crane Scales

Model OCS UP2000

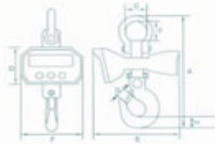


- Auto pressure display when shut on/off
- Auto shut off for preventing of battery loss
- 1000000 internal resolution creates high accuracy and high stability
- Overload remind display, low pressure warning, low battery warning
- Good dynamic weighing system, weighing result not subject to influence of swaying

Model	Capacity (kg)	Main dimension (mm)										N.W. (kg)	Division (kg)
		A	B	C	D	E	F	G	L	M	N		
UP2000-100	2-100	370	59	45	100	165	130	26	47	23	11	3.6	0.1
UP2000-200	2-200	370	59	45	100	165	130	26	47	23	11	3.6	0.1
UP2000-300	2-300	370	59	45	100	165	130	26	47	23	11	3.6	0.1
UP2000-500	4-500	370	59	45	100	165	130	26	47	23	11	3.6	0.2

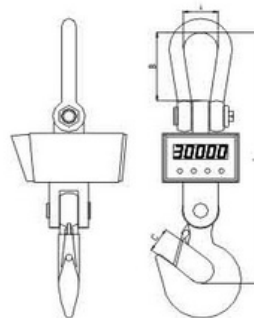
Model OCS UPW5000

High Accuracy! Shock-proof and Waterproof!



- Auto pressure display when shut on/off
- Auto shut off for preventing of battery loss
- 1000000 internal resolution creates high accuracy and high stability
- Overload remind display, low pressure warning, low battery warning
- Good dynamic weighing system, weighing result not subject to influence of swaying

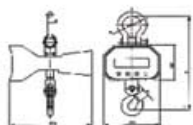
Model	Capacity (kg)	Main dimension (mm)										N.W. (kg)	Division (kg)
		A	B	C	D	E	F	G	L	M	N		
UP5000-1	4-1000	480	90	50	130	265	190	40	110	55	23	11.9	0.2
UP5000-2	10-2000	480	90	50	130	265	190	40	110	55	23	11.9	0.5
UP5000-3	10-3000	480	90	50	130	265	190	40	110	55	23	11.9	0.5
UP5000-5	20-5000	595	121	75	130	265	190	50	145	70	27	18.7	1
UP5000-10	40-10000	650	125	85	235	340	236	50	145	70	32	24.1	2



Item	Max. Cap.	A (mm)	B (mm)	C (mm)	L (mm)	N.W. (kg)	Features
HACZ-10-A	10000kg	105	140	70	850	60	◆ High-quality alloy steel load receptor ◆ Aluminum die-casting enclosure ◆ 30mm LED display ◆ 30mm LCD display with backlight ◆ High-duty bow shackle ◆ High-duty eye hook ◆ High capacity rechargeable battery ◆ Stainless steel button ◆ Infrared remote controlling ◆ Capacity: 1000kg ~ 20000kg
HACZ-15-A	15000kg	140	160	75	900	80	
HACZ-20-A	20000kg	150	180	80	950	95	
HACZ-30-A	30000kg	165	215	90	1120	165	
HACZ-30-A	50000kg	180	235	105	1350	195	

Digital Crane Scales

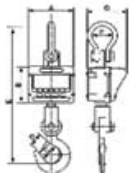
Model QCS-XZ-CCE



- Class "Legal of Trade"
- Hold (with scale or remote control).
- Light weight aluminum alloy housing.
- Special auto weighing & Auto total functions.
- Integrated load cell design with 1.2" 5-digit high brightness LED display
- Standard remote controller to perform calibration, Zero and Total functions.

Model	Capacity (ton)	Main dimension (mm)				Net weight (kg)
		A	D	d	F	
XZ-CCE-1	1.0	34	76	21	460	12
XZ-CCE-2	2.0	34	76	21	460	12
XZ-CCE-3	3.0	40	76	23	486	14
XZ-CCE-5	5.0	48	80	26	560	19
XZ-CCE-10	10.0	52	90	36	630	29
XZ-CCE-15	15.0	75	135	47	980	60
XZ-CCE-20	20.0	90	135	47	1030	65
XZ-CCE-30	30.0	105	140	54	1210	106

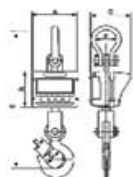
Model QCS-XZ-AAE



- Reliable & cost efficient.
- Convenient 360° swivel hook.
- Hold, Zero & Division selection functions.
- Light weight & import resistance high strength cast aluminum scale housing.
- High capacity rechargeable battery (6V/10Ah), 150 hours of stand by time per full charge.
- Super bright 5-digit 30mm LED displays suitable for use under low ambient light conditions.

Model	Capacity (ton)	Main dimension (mm)							Net weight (kg)
		A	B	C	D	E	F	G	
XZ-AAE-06	0.6	260	195	47	34	530	76	200	13
XZ-AAE-1	1.0	260	195	47	34	530	76	200	13
XZ-AAE-2	2.0	260	195	47	34	530	76	200	13
XZ-AAE-3	3.0	260	195	50	40	547	76	200	14
XZ-AAE-5	5.0	260	195	60	48	634	80	210	24
XZ-AAE-10	10	260	205	70	52	735	90	220	35
XZ-AAE-15	15	260	215	85	60	855	135	230	51

Model QCS-XZ-AAC

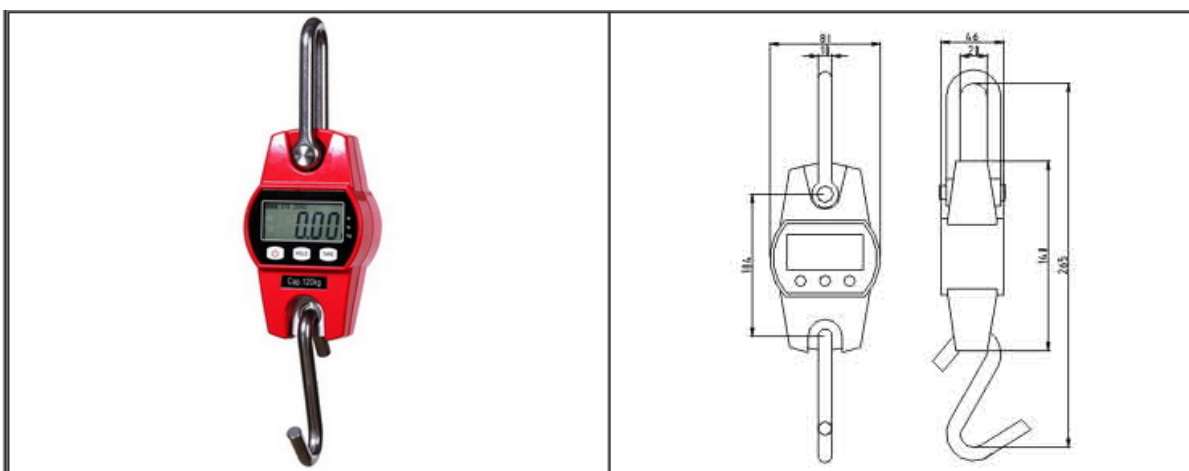


- Reliable & cost efficient.
- Convenient 360° swivel hook.
- LCD display with back lighting.
- Hold, Zero & Division selection functions.
- Light weight & import resistance high strength cast aluminum scale housing.
- High capacity rechargeable battery (6V/10Ah), 200 hours of operation time per full charge (without back lighting).

Model	Capacity (ton)	Main dimension (mm)							Net weight (kg)
		A	B	C	D	E	F	G	
XZ-AAC-06	0.6	260	195	47	34	530	76	200	13
XZ-AAC-1	1.0	260	195	47	34	530	76	200	13
XZ-AAC-2	2.0	260	195	47	34	530	76	200	13
XZ-AAC-3	3.0	260	195	50	40	547	76	200	14
XZ-AAC-5	5.0	260	195	60	48	634	80	210	24
XZ-AAC-10	10	260	205	70	52	735	90	220	35
XZ-AAC-15	15	260	215	85	60	855	135	230	51



Item	Max. Cap.	A (mm)	B (mm)	C (mm)	L (mm)	N.W. (kg)	Features
HCSP-1-A/B	100kg	20	80	24	350	5.0	◆ Die-casting aluminum enclosure ◆ 30mm LED display ◆ 30mm LCD display with backlight ◆ Stainless Steel shackle ◆ Rotatable hook ◆ High capacity rechargeable battery ◆ Water-proof panel button ◆ Infrared remote controlling ◆ Various color available ◆ Capacity: 100kg ~ 1000kg
HCSP-2-A/B	200kg	20	80	24	350	5.0	
HCSP-3-A/B	300kg	20	80	24	350	5.0	
HCSP-5-A/B	500kg	25	85	36	370	5.5	
HCSP-10-A/B	1000kg	25	85	36	370	5.5	



Item	Max. Cap.	Min. Cap.	E	Resolution n	Features
HCSM-03-B	30	0.2	0.01	3000	◆ Die-casting aluminum enclosure ◆ 20mm LCD display ◆ Stainless steel shackle ◆ Stainless steel hook ◆ AA x 3 Battery ◆ Water-proof panel button ◆ Various color available ◆ Capacity: 30kg ~ 300kg
HCSM-06-B	60	0.4	0.02	3000	
HCSM-12-B	120	1	0.05	2400	
HCSM-20-B	200	2	0.1	3000	
HCSM-30-B	300	2	0.1	3000	

CLY-AL Load Indicator **Range from 0.5t to 10t**

Equipped with digital display to be used in many weighing applications
 To be used instead of hanging scale by connecting to top shackle&bottom hook
 LCD display with backlighting
 Being a crane scale, the dynamometer has the function of tare,
 displaying the gross and net weight
 Being a dynamometer, it has the function of recording the peak value
 and real-time weighing
 To transfer the data by connecting to the palm indicator via radio frequency
 Overload alarm and low battery indication
 Conform to CE standard



Main technical data

Rated capacity	0.5t~10t
Integrate precision	0.05~0.1
Sensitivity	2.0mV/V
Creep	±0.05~±0.1 %F.S/30min
Zero output	±1 %F.S
Working temperature	-20℃~+45℃
Input impedance	370 ± 5Ω
Output impedance	350 ± 3 Ω
Insulation resistance	>5000MΩ
Safety load	150% F.S
Power supply	Four AA/1.5V Alkaline batteries-standard
Material	aluminum alloy housing

Capacity (T)	Dimension(mm)			
	H	L	B	E
0.5	230	115	25	26
1	230	115	40	26
2	230	115	40	26
3	230	115	40	26
5	230	115	40	26
10	300	135	48	36

