

OCS-SWL7 | Crane Scale



FEATURES

- Seamless steel pipe enclosure for maximum protection.
- Multi-function operation: Tare. Zero. Auto zero tracking. Total. Hold. Overload warning and up to 2000 records, calibration through wireless indicator 780DT, can be statistically analyzed by serial number or commodity number, also can be analyzed by data, results can be printed with different formats.
- User-friendly design: up to 200 meters wireless distance. Indicator's LCD with backlight, easy to operate. Battery operating with low battery indication, automatic turn off, power-saving function.
- Antenna anti-collision device to protect the antenna to the greatest extent.
- Data communication: standard RS232 output port, can be wirelessly connected to the scoreboard.
- With 32 wireless channels options, so up to 32 crane scales can operated independently in the same place without interference.

SPECIFICATION

MODEL	CAP.	DIV.	A(mm)	C(mm)	E(mm)	H(mm)	O(mm)	G.W.
OCS-SWL7-1	1t	0.5kg	100	30	145	445	270	30kg
OCS-SWL7-2	2t	1kg	100	30	145	445	270	30kg
OCS-SWL7-3	3t	1kg	100	33	145	445	270	31kg
OCS-SWL7-5	5t	2kg	118	40	155	485	325	42kg
OCS-SWL27-10	10t	5kg	122	51	170	655	325	52kg
OCS-SWL7-15	15t	5kg	175	57	170	855	325	72kg
OCS-SWL7-20	20t	10kg	175	75	170	920	325	82kg
OCS-SWL7-30	30t	10kg	255	90	200	1055	375	122kg
OCS-SWL7-50	50t	20kg	370	108	280	1360	450	330kg

TECHNICAL DATA

Accuracy Standard	According to OIML class III
Waterproof	IP class 66
Display	24mm LCD with dot-Matrix with backlight
Units	Kilograms/Pounds/Newtons selectable
Resolution	2000 to 3000 divisions standard (up to 15,000 available)
Zero Range	4% F.S.
Tare Range	100% F.S.
Overload Indication	100% F.S. + 9e
Max. Safety Load	125% F.S.
Ultimate Load	400% F.S.
Stable Time	S10 seconds
Scale Battery Type	Fully sealed Lead-Acid battery, 6V/4Ah
Indicator Battery Type	Fully sealed Lead-Acid battery, 6V/4Ah
Battery Working time	>70 hours
Printer	EPSON Thermal printer
Operating Temperature	- 20°C ~ + 50°C
Operating Humidity	<85% RH under 20°C
Wireless distance	200M without obstacle
Wireless frequency	433MHz
Gravity Acceleration	Can be regulated, the default value is 9.793

APPEARANCE

