

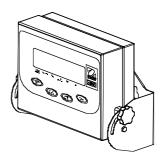


Combining the easy-to-use features of the popular Ohaus CD-11 indicator with a stainless steel washdown housing, the CW-11 provides an extremely durable indicator for industrial applications. Meeting NEMA 4X and IP-65 standards, the CW-11 can support up to four 350 ohm analog load cells for use in industrial and laboratory applications.

- 1 part in 20,000 non-LFT maximum displayed resolution
- AC power hardwired cordset or up to 100 hours battery operation
- NTEP 5,000d approved (CoC 99-100 A1)
- RS232 interface included
- NEMA 4X / IP-65 stainless steel housing
- Weigh in lb, kg, g or oz
- Large backlit LCD display
- Parts counting and animal/dynamic weighing modes
- Stainless steel mounting bracket included
- Easy open case, no special tools required
- Extra water tight housing pass-through included

CW-11 Stainless Steel Washdown Indicator

Specifications	
Capacity (lb/kg)	5 to 20,000 lb or kg
Graduation (lb/kg)	0.001 to 5 lb or kg
Line Resolution	NTEP 1:5,000 LFT
Maximum Displayed Resolution	1:20,000 non LFT
Weighing Modes	lb, kg, g or oz
Functions	Weighing, parts counting, animal/dynamic weighing
Over Range Capacity	Maximum capacity + 9d
Operating Temperature Range	14°F to 104°F / -10°C to 40°C
Stabilization Time	1-4 seconds depending on filter selection
Auto-Zero Tracking Capture Range	Off, 0.5, 1 or 3 divisions
Zeroing Range	2%, 18%, or 100% of capacity
Span Calibration	20% to 100% of capacity
Load Cell Excitation Voltage	5V DC
Load Cell Input Sensitivity	2mV/V or 3mV/V
Load Cell Drive	4 x 350 ohm load cells
Display	Backlit LCD, 1 in. / 25.4 mm digit height
Power	Hardwired AC cordset or 6 alkaline "C" batteries
Typical Battery Life	Up to 100 hours with one 350 ohm load cell
Keyboard	4 membrane switches
Dimensions (W x D x H – in/cm)	9.75 x 8.0 x 4.12 in.
	24.75 x 20.3 x 10.5 cm
Shipping Packing Dimensions	12.75 x 9 x 7 in.
(W x D x H – in/cm)	32.5 x 23.0 x 17.75 cm
Net Weight (lb/kg)	6 lb / 2.7 kg
Shipping Weight (lb/kg)	6.90 lb / 3.23 kg
Item Number	CW11-2E0



The CW-11 indicator meets the requirements of Approval Agencies: UL, FCC, CSA, CE, NTEP no. 99-100 A1, Measurement Canada no. AM 5340/rev1

Standard Features

Stainless steel housing, wall mounting bracket, battery or AC hardwired cordset operation, parts counting function, dynamic/animal weighing function, lb/oz/g/kg weighing modes, low battery warning prompt in battery mode, standard RS232 bi-directional interface, backlit LCD display, Net/Gross/Tarefunction, auto-off timer, adjustable averaging and stability levels, retain zero data, auto-zero tracking.

Optional Accessories

Tower mount, RS232 interface cables.

Industry Leading Quality and Support

All Ohaus CW-11 Indicators are manufactured under an ISO 9001:2000 Registered Quality Management System. Our rugged construction and stringent quality control have been hallmarks of all Ohaus products for nearly a century.

