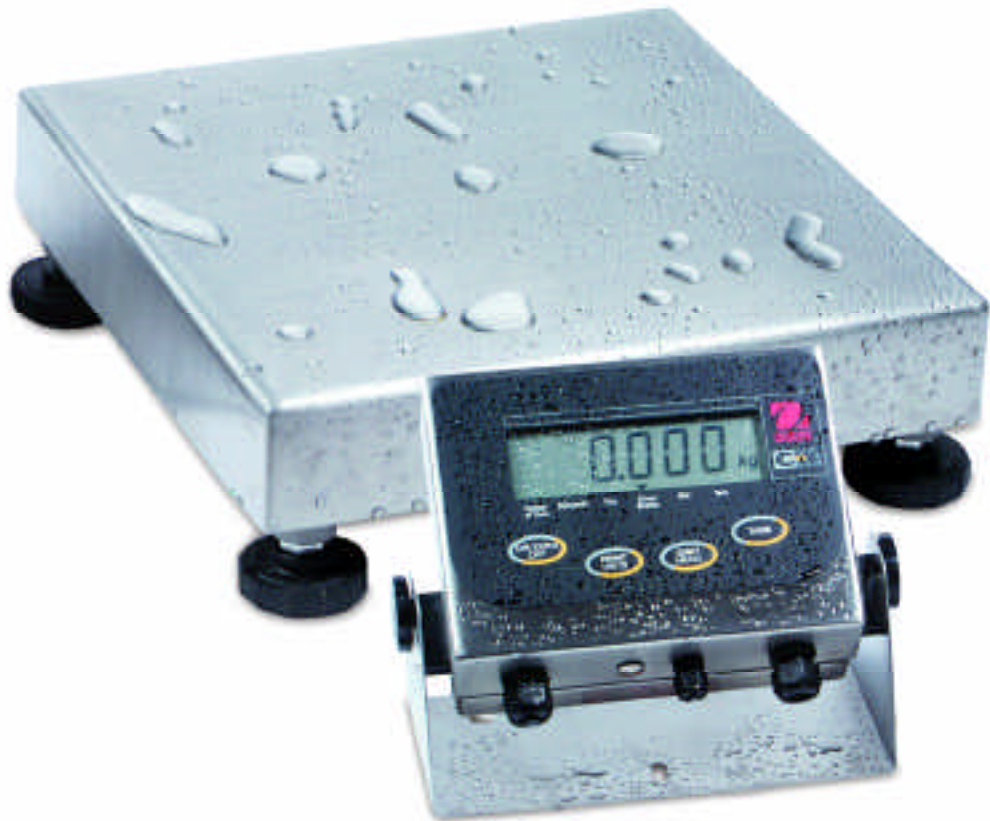


T H E

O H A U S C H A M P TM S Q

industrial washdown bench scales



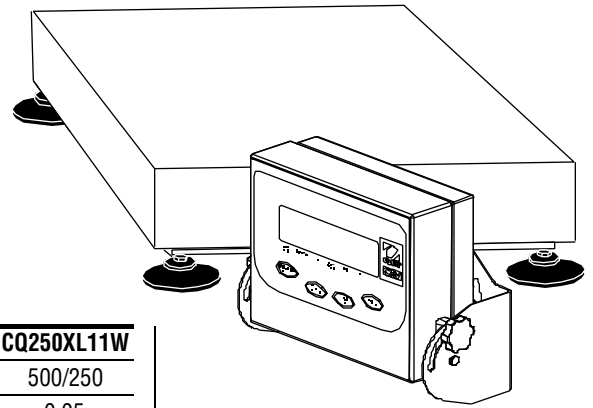
For precise industrial requirements, the Champ™ SQ washdown bench scale is just right for your application and budget. When you need affordable performance, the Champ's washdown models offer simple operation, setup and menu navigation. Every Champ SQ NEMA 4X/IP65 bench scale comes with an impressive range of features, including:

- Capacities from 10kg to 250kg
- All stainless steel construction, with a precise, easy-to-use NEMA 4X/IP65 washdown indicator
- RS232 interface standard
- Weigh modes include dynamic animal weighing and parts counting
- AC or battery powered for full portability
- Large backlit LCD display
- Includes stainless steel bench/wall mount bracket
- 5 year warranty
- NTEP 1:5,000 resolution



The Ohaus Champ™ SQ

Industrial Washdown Bench Scales



Standard models	CQ10R11W	CQ25R11W	CQ50L11W	CQ100L11W	CQ250XL11W
Capacity (lb/kg)	25/10	50/25	100/50	250/100	500/250
Readability (lb)	0.002	0.005	0.01	0.02	0.05
Non type approved (kg)	0.001	0.002	0.005	0.01	0.02
Readability* (lb)	0.005	0.01	0.02	0.05	0.10
Type approved (kg)	0.002	0.005	0.01	0.02	0.05
NTEP resolution	1:5,000	1:5,000	1:5,000	1:5,000	1:5,000
Platform size (w x d x h) (in)	12 x 12 x 4	12 x 12 x 4	18 x 18 x 4.1	18 x 18 x 4.1	24 x 24 x 6.4
(cm)	30 x 30 x 10	30 x 30 x 10	45 x 45 x 10.4	45 x 45 x 10.4	60 x 60 x 16
Weight (scale unit) (lbs)	20	20	51	51	76
Item number	CQ10R11W-2E0	CQ25R11W-2E0	CQ50L11W-2E0	CQ100L11W-2E0	CQ250XL11W-2E0

General specifications

Indicator model	CW-11
Safe overload capacity†	150%
Stabilization time	1 - 4 seconds depending upon filter selection
Keyboard	4-function membrane switches
Weighing units††	lb, kg, g, oz
Weighing modes††	Weighing, parts counting and dynamic weighing
Display	1-inch / 25.4mm backlit LCD
Power (AC)	AC hard-wired cord set, 120V
(DC)	6 C-type batteries (not included); up to 100 hours of operation
Repeatability	NTEP 5000d
Frame construction	Stainless steel
Platform construction	Stainless steel
Protection	NEMA 4X / IP65
Operating temperature	14° F to 104° F / -10° C to 40° C, 10% to 95% relative humidity
Storage temperature	-4° F to 140° F / -20° C to 60° C, 10% to 95% relative humidity

* In type-approved applications, readability is limited to capacity/nmx

† Specifications are given as a percent of the rated load

†† User selectable

Champ SQ models meet the requirements of approval agencies: UL, FCC, CSA, CE, and NTEP approval pending for bases, as of May, 2001. CW11 Indicator is NTEP approved, No. CoC 99-100A1.

Standard Features

All stainless steel construction, RS232 bi-directional interface, backlit LCD display, Net/Gross/Tare function, auto-off timer, low battery warning, indicator includes stainless steel wall/bench mount bracket, adjustable averaging and stability levels, retain zero data, auto-zero tracking, leveling feet, leveling bubble.

Optional Accessories

RS232 interface cables, adjustable stainless steel tower mount, 42 column impact printer

Simple to Order

If you would like an Ohaus Customer Service Representative to assist you in selecting the right product, simply call 1-800-672-7722 (in the U.S. and Canada)...then place your order with the dealer of your choice.

Ohaus Corporation

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With offices throughout Europe,
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* ISO 9001

Registered Quality Management System

5 Year Warranty (U.S. and Canada only)

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