

Ohaus® Compact Scale Portable Electronic Scales

Upgraded!
Now includes AC adapter
and SS platform cover on all
CS models

Approvals



Standard Features

- Superior RF protection
- Reliable, stable results
- Approvals include CE listed and FCC Class B Part 15 operation
- Large removable stainless steel weighing platform
- Low profile design
- Standard AC adapter
- Easy operation
- Low battery indicator
- Auto shut-off feature
- Overload protection
- Push-button calibration

Specifications

CAPACITY:

CS200: 200 g
CS2000, CS2000P: 2000 g
CS5000, CS5000P: 5000 g

READABILITY:

CS200, CS200P: 0.1 g;
CS2000, CS2000P: 1 g;
CS5000, CS5000P: 2 g;

OVERALL DIMENSIONS:

8.0 x 5.5 x 1.5 inches
(20.3 x 14.0 x 3.8 cm)

DISPLAY:

LCD 0.43 (11 mm)

ZERO RANGE:

Full capacity by subtraction

OPERATING TEMPERATURE: (OPTIMUM)

65°F to 77°F (18°C to 25°C) at 10% to 80% relative humidity, non-condensing

POWER:

Three AA alkaline batteries (included) or AC adapter (included)

REPEATABILITY (STD. DEV):

CS200: 0.1 g
CS2000, CS2000P: 1 g
CS5000, CS5000P: 2 g

LINEARITY:

CS200: ±0.1 g
CS2000, CS2000P: ±1 g
CS5000, CS5000P: ±2 g

CALIBRATION:

User calibration for keypad

STABILIZATION TIME:

3 seconds

PAN SIZE:

5.75" diameter
(146.05 mm diameter)

AUTO SHUT-OFF:

5 minutes no activity
(battery operation only)

WARRANTY:

One-year limited warranty

WEIGHING UNITS:

g, lb:oz, Newton

Ohaus® CL Compact Series



Standard Features

- Basic weighing with simple 2-button keypad
- Superior RF protection
- Large weighing platform
- Stackable design with integrated shipping lock
- Low battery indicator
- Auto shut-off feature
- Mechanical and software overload protection
- External push-button calibration
- Battery (standard) or AC adapter (optional) operation

Specifications

CAPACITY:

CL201: 200 g
CL2000: 2000 g
CL5000: 5000 g

READABILITY:

CL201: 0.1 g
CL2000, CL5000: 1 g

OVERALL DIMENSIONS:

5.5 x 1.6 x 7.9 in
(14 x 4.0 x 20 cm)

ZERO RANGE:

To capacity by subtraction

OPERATING TEMPERATURE: (OPTIMUM)

65°-77°F (18°-25°C)

POWER:

3 AA batteries (included)
AC adapter (optional)

LINEARITY:

CL201: +/- 0.1 g
CL2000, CL5000: +/- 1g

CALIBRATION:

Digital calibration from keypad

STABILIZATION TIME:

3 seconds

WEIGHING UNITS:

g, lb:oz, ozt, dwt

PAN SIZE:

4.75 inches/12.0cm (diameter)

DISPLAY:

LCD (0.5 inches/1.2 cm)

NET WEIGHT:

0.875 lb/0.4 kg

AUTO SHUT-OFF:

WARRANTY:

1 year

Compact Portable Series

OHAUS

PART #	OHAUS MODEL #	DESCRIPTION	EST. SHIP WEIGHT	PRICE
53493	CS200	200 g x 0.1 g, 0 lb; 7.05 oz x 0.01 oz	2 lb	\$99.00
53494	CS2000	2,000 g x 1 g, 4 lb; 6.55 oz x 0.05 oz	2 lb	99.00
53495	CS5000	5,000 g x 2 g, 11 lb; 0.4 oz x 0.1 oz	2 lb	115.00
53496	CS2000P*	Postal 2000 g x 1 g, 4 lb; 6.55 oz x 0.05 oz	2 lb	103.00
53497	CS5000P*	Postal 5000 g x 2 g, 11 lb; 0.4 oz x 0.1 oz	2 lb	119.00
83225	CS200P	Postal, 200 g x 0.1 g/0 lb, 7oz x 0.01 oz	2 lb	103.00
91710	CS2000PS	Postal, 2,000 g x 1 g with gs letter holder	2 lb	103.00

* U.S. Postal chart included

Options/Accessories

33423	90524-66	AC adapter (for CSXXXXX models)		27.00
70430	80500457	AC adapter (for CS-XXXXX models)		27.00
70434	80850075	Bowl, 1050 mL		21.00
70435	80850076	Stainless steel weighing pan cover		24.00
70436	80850097	Additional U.S. postal chart		10.00

CL Compact Series

PART #	OHAUS MODEL #	DESCRIPTION	EST. SHIP WEIGHT	PRICE
103101	CL201	200 g x 0.1 g	2 lb	\$60.00
103102	CL2000	2000 g x 1 g	2 lb	60.00
103103	C5000	5000 g x 1 g	2 lb	79.00

Options/Accessories

70434	80859975	Bowl for CS compact scales (1050 ml)		21.00
33423	90524-66	AC adapter for CL		27.00
103521	80010624	Carrying case for CS and CL scales		27.00
33455	5076-00	Aluminum scoop, 1.5 in x 2 in (3.8 cm x 5.1 cm), weight 4 g		11.00
33456	5077-00	Gold scoop, 2.25 in x 3 in (5.7 cm x 7.6 cm), weight 10 g		10.00
33454	4590-30	Black scoop, aluminum 4 in x 3.5 in (10.2 cm x 8.9 cm), weight 24 g		13.00

Please refer to our High Precision Industrial Weighing Section in this catalog for exciting new choices and capabilities.

And don't forget to reference our full color Precision Catalog for additional solutions such as test weights, calibration services, static solutions, liquid handling, electrochemistry and more!