

## Ohaus Scout Pro™ Portable Electronic Balances

Designed for use in laboratory, industrial or education applications, the Ohaus Scout Pro™ features easy-to-use four-button operation, large backlit LCD display, multiple weighing units, four application modes, and the option of either RS232 or USB connectivity, the Scout Portable™ is the portable balance for all your needs with superior overload protection.


*Scout Pro*

It features multiple weighing units including grams, kilograms, pounds, ounces, a combined pound: ounce display, troy ounces and penny-weights. The Scout Pro also has multiple application modes: parts counting, percentage weighing, totalization, check weighing and display hold. The high-contrast LCD display combined with four key operation makes the Scout Portable a snap to operate. It also has USB or RS232 connectivity (the quickly-installed option with integral cable allows data connection to PC or printer). The unit is easy to clean with a removable stainless steel weighing platform and sealed front panel help keep the unit safe from spills. It is battery or AC powered, using 4-AA batteries (not included) or the Scout Pro can be run on the included AC adapter. The integral weigh-below hook is critical for density or specific gravity determination.

Model	No. SPX223	No. SPX422	No. SPX622	No. SPX421	No. SPX621	No. SPX2201	No. SPX6201	No. SPX8200
Capacity (g)	220	420	620	420	620	2200	6200	8200
Readability (g)	0.001	0.01	0.01	0.1	0.1	0.1	0.1	1
Capacity x Readability (kg)	N/A	N/A	N/A	N/A	N/A	2.2 x 0.0001	6.2 x 0.0001	8.2 x 0.001
Capacity x Readability (lb)	N/A	N/A	1.36690 x 0.00005	N/A	1.3670 x 0.0005	4.8500 x 0.0005	13.6685 x 0.0005	18.080 x 0.005
Application Modes	Weighing, Parts Counting, Percent Weighing, Check Weighing, Totalization, Display Hold							
Tare Range	Full Capacity By Subtraction							
Over Range Capacity	10 Times Rated Capacity							
Stabilization Time	1.5	1	1	1	1	1	1	1
Power Requirements	AC Adapter (Included) or 4-AA Batteries (Not Included)							
Calibration Type	User-Selectable External Span or Linearity Calibration/Digital with External Weight							
Pan Size (in/mm)	Ø 3.7" (93mm)	Ø 4.7" (120mm)	Ø 4.7" (120mm)	Ø 4.7" (120mm)	6.7" x 5.5" (170mm x 140mm)			
Balance Dimensions W22 (W x D x H) (in/cm)	8" x 8.7" x 4.1" (202 x 222 x 103mm)	8" x 8.8" x 2.1" (202mm x 224mm x 54mm)						
Net Weight (lb/kg)	2.2 lb (1kg)							
Shipping Dimensions (W x H x D)	15" x 15" x 5" (381 x 381 x 127mm)	15" x 15" x 4" (381mm x 381mm x 101.6mm)						
Shipping Weight (lb/kg)	4 lb (1.8kg)							

## Ohaus CS Series™ Compact Scales

Ohaus Compact Scales are ideal when cost matters and dependable results are a must. These uniquely designed scales have a wide variety of applications, more than any other scale in their class. The three portable models range in capacities from 200g–5000g, and are perfect for use in light production, in the field, the kitchen, the office and more. Easy operation, long battery life, and great performance make Ohaus Compact Scales a truly remarkable value. Standard features are a low battery indicator, overload and under load indicators, auto shut-off, rugged plastic construction and tactile feedback keypad. Weighing modes include grams, pounds, and ounces. The CS series scales are powered by 3-AA batteries or an AC adapter (110V/230V, 50/60Hz) that are included. Ship wt: 3 lbs, Ship dims: 12" (L) x 10" (W) x 6" (H).


*CS200*

Model	No. CS200	No. CS2000	No. CS5000
Capacity	200g	2000g	5000g
Readability	0.1g	1.0g	1.0g
Platform	7.1" Diameter	7.1" Diameter	7.1" Diameter

No. ADAPTER-110	No. ADAPTER-220
Replacement Adapter, 110V, 60Hz	Replacement Adapter, 220V, 50Hz