



ELECTRONIC DIGITAL SCALES



INTRODUCING THE NEXT GENERATION OF SCOUT® BALANCES

Ideal for laboratory and industrial applications, the OHAUS® Scout® comes in a slim design with large backlit LCD. Features include superior overload protection, multiple weighing units and application modes. Geared for high performance in your facility with fast stabilization time and high resolution weighing results, these portable balances set a new standard in laboratory and industrial weighing.

IMPROVED DESIGN!

5 MODELS

ISO-9001
MANUFACTURED IN A
QUALITY SYSTEM CERTIFIED
FACILITY.



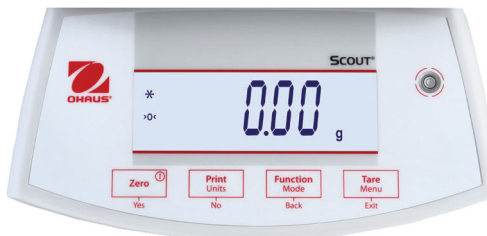
Models
SPX222 & SPX421
have 4.7" dia. weighing platform

Models
SPX621, SPX2201 & SPX8200
have 6.7" x 5.5" weighing platform

Standard Features Include:

- Bright Backlit LCD & 4 Button Control Enable Efficient Operation and Ease of Use Combined with a simplified 4 button operation, the Scout's large backlit display increases readability in low light working conditions, and is easier to view from a distance.
- Bolstered by Superior Overload Protection and Impact-Resistant Pan Support Integrated superior overload protection and impact-resistant pan support safeguard against shock and overloading the balance in rugged and demanding environments.
- Better Performance and Higher Capacities Widen the Range of Weighing Applications Stabilization time as fast as 1 sec and advanced weighing technology, lead to improved productivity in your facility. Increased capacity unlocks a wider range of weighing applications.

Improved Experience with Backlit Display and 4 Button Operation



Poor lighting environment is not an issue with the Scout. The large, bright backlit LCD display improves readability in conditions where lighting is poor, and makes it easy to see the results from a distance. Four clearly marked buttons remove complexity, and guide you quickly and easily through setup, unit of measure changes, calibration and more.

Superior Protective Features

The Scout equipped with superior overload protection rated at 10 times the capacity of the balance, high strength stainless steel pan, impact-resistant pan support and integrated transportation/storage lock, delivers the same durable quality that you expect from OHAUS products.

OLD MODEL NO.	SP202	SP401	SP601	SP2001	
MODEL NO.	SPX222	SPX421	SPX621	SPX2201	SPX8200
PRICE	\$356.25	\$198.65	\$300.40	\$370.15	\$298.40
Capacity (g)	220	420	620	2200	8200
Readability (g)	0.01	0.1	0.1	0.1	1
Capacity x Readability (kg)	N/A	N/A	N/A	2.20 x 0.0001	8.2 x 0.001
Capacity x Readability (oz)	7.76 x 0.0005	14.815 x 0.005	21.87 x 0.005	77.60 x 0.005	289.25 x 0.05
Capacity x Readability (lb)	N/A	N/A	1.367 x 0.0005	4.850 x 0.0005	18.080 x 0.005
Capacity x Readability (lb:oz)	NA	NA	1lb:5.872oz x 0.005 oz	4lb:13.6oz x 0.005 oz	18lb:1.25oz x 0.05 oz
Capacity x Readability (ozt)	7.073 x 0.0005	13.50 x 0.005	19.93 x 0.005	70.73 x 0.005	263.60 x 0.05
Capacity x Readability (dwt)	141.46 x 0.01	270.1 x 0.1	398.7 x 0.1	1414.6 x 0.1	5270 x 1
Application Modes	Parts Counting with Average Piece Weigh Recalculation, Percentage Weighing, Totalization, Display Hold				
Repeatability (Std.dev.) (g)	0.01	0.1	0.1	0.1	1
Linearity (g)	±0.01	±0.1	±0.1	±0.1	±1
Tare range	To capacity by subtraction				
Overload capacity	10 times rated capacity				
Stabilization time	1 seconds				
Operating temperature range	50° to 104°F/10° to 40°C at 10% relative humidity, non-condensing				
Calibration	Digital Calibration from Keypad				
Power requirements	AC Adaptor (included) or 4 AA Batteries (not included)				
Display (in/cm)	High Contrast LCD with 6 digits 0.78in/20mm high				
Pan size (in/cm)	4.7 / 12 dia.		6.7 x 5.5 / 16.5 x 14.2		
Dimensions (WxHxD) (in/cm)	8 x 2.1 x 8.8 / 20.2 x 5.4 x 22.4				



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