

OHAUS *PRO* SERIES AND TRIPLE BEAM BALANCES

HELPING YOUR STUDENTS TO BECOME THE NEXT GENERATION OF PROS!



THE PRO SERIES BALANCES combine the advanced capabilities, cutting-edge design, and revolutionary interfaces required to introduce your students to the tools used by laboratory professionals. Built to withstand the harsh environments of the field and the classroom, *Pro Series* balances feature a sealed front panel and molded spill ring to protect the electronic components of the balance. They can be operated using either an AC adapter (included) or four "AA" batteries (not included) with a user-selectable power-saving auto-off feature to conserve batteries.

Other features include:

- Totalization allows repeated summing to the limit of the display, not just the balance capacity
- Display hold capability
- Security bracket to guard against theft
- Integral weigh-below hook for specific gravity and density determination
- AC adapter

**FREE
SAFETY GLASSES!**

JUST FOR EDUCATORS!

Purchase a new Scout®*Pro* education model in 2004 and receive a free pair of Ohaus Safety Glasses! Visit ohaus.com for mail-in form.



SCOUT® PRO

The Scout *Pro Series* takes performance to a new level with milligram readability, higher resolution, more weighing units, and improved overload protection that resists rough handling and shock over 400% better than Scout II.

- Optional USB or RS-232 interfaces can be added at any time to upgrade connectivity
- Above-balance density/specific gravity weighing (kit included with all balances up to 4000g capacity)
- Automatic specific gravity calculation in weighing mode
- Simple two-button keypad with enhanced user interface and easy-to-use menu system
- Integral shipping lock to protect the balance during transport
- Five-year warranty
- Five application modes including specific gravity
- AC adapter included
- Calibration weight with all models up to 600g

Model	SPE123	SPE202	SPE402	SPE401	SPE601	SPE2001	SPE4001	SPE6000
Capacity	120g	200g	400g	400g	600g	2000g	4000g	6000g
Readability	0.001g	0.01g	0.01g	0.1g	0.1g	0.1g	0.1g	1.0g
Weighing Units	g, N, oz. (SPE 123, 202, 402, 401); g, N, oz., lb. (SPE 601); g, kg, N, oz., lb. (SPE 2001, 4001, 6000)							
Cat. No.	SPS67073	SPS67074	SPS67075	SPS67076	SPS67077	SPS67078	SPS67079	SPS67080
Price	409.00	309.00	435.00	168.00	237.00	309.00	435.00	237.00

ACCESSORIES:

Description	Cat. No.	Price
USB Interface (with cable)	SPS67183	50.00
RS-232 Interface (with cable)	SPS67182	50.00
Security Device	SPS40046C	38.00

ADVENTURER™ PRO

Adventurer Pro precision balances combine the features of lab balances with higher-resolution strain gage technology to provide superior performance.

- Standard RS-232 interface offers connectivity at no additional cost
- Three-button menu navigation and an intuitive user interface
- Two-line, white backlit display that simplifies menu navigation and allows for simultaneous viewing of reference data (pieces, percent, under/over/accept or total) and actual weight
- Built-in GLP (Good Laboratory Practice) output options including date, time, balance ID, user ID, project ID and reference
- Three-year warranty
- AC adapter



Model	AV53	AV212	AV412	AV812	AV811	AV2101	AV4101	AV8101	AV8100
Capacity	51g	210g	410g	810g	810g	2100g	4100g	8100g	8100g
Readability	0.001g	0.01g	0.01g	0.01g	0.1g	0.1g	0.1g	0.1g	1g
Weighing Units	g, mg, kg, N, oz., lb., grains, tael, carats, pennyweight, custom unit								
Cat. No.	SPS67599	SPS67066	SPS67067	SPS67068	SPS68220	SPS67070	SPS67071	SPS67072	SPS68221
Price	765.00	615.00	735.00	845.00	595.00	655.00	735.00	845.00	595.00

ACCESSORIES:

Description	Cat. No.	Price
Security Device	SPS40046C	38.00

Pricing valid through Dec. 31, 2004. Please contact Fisher Science Education for updated pricing.

OHAUS TRIPLE BEAM BALANCE—THE STANDARD IN EDUCATION FOR DECADES

- Accurate, rugged and dependable
- Stainless-steel weighing pans and bearing covers prevent rust and corrosion
- Dial-0-Gram model features a direct reading vernier dial for faster weighing results
- Tare beam allows containers weighing up to 225g to be balanced out
- Five-year warranty
- Allows students to visualize mass measurement concepts

SPECIFICATIONS—TRIPLE BEAM BALANCE

Capacity	610g (2610g with attachment weight set)
Readability	0.1g
Front Beam Range	10g x 0.1g
Middle Beam Range	500g x 100g
Rear Beam Range	100g x 10g
Vernier Dial Range	10g x 0.1g
Plate/Pan Size	6" diameter



**FREE
DUST COVER!**

Purchase an Ohaus Triple Beam Balance in 2004 and receive a

FREE DUST COVER!
Visit ohaus.com for mail-in form.



Fisher Science Education carries a full line of Ohaus electronic and mechanical balances.

Description	Model	Cat. No.	Price
Balance with Stainless-Steel Plate	750-S0	SPS40020	103.00
Balance with Stainless-Steel Plate and 225g Tare	760-00	SPS40014	142.00
Balance with Stainless-Steel Plate and Attachment Weights	750-SW	SPS40016	114.00
Balance with Removable Stainless-Steel Pan	710-00	SPS40021	131.00
Balance with Animal Subject Box	730-00	SPS40028	177.00
Dial-0-Gram Balance and 225g Tare	1650-00	SPS40031-1	183.00

ACCESSORIES:

Description	Cat. No.	Price
Attachment Weight Set	SPS40037	34.00
Specific Gravity Rod and Clamp	SPS40022B	27.00
Poly Scoop and Counterweight	SPS40072A	25.00
Vinyl Dust Cover	SPS40072	14.00



Fisher Science Education

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For customer service, call 1-800-955-1177.

To fax an order, use 1-800-955-0740.

To order online: www.fisheredu.com

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