



### OHAUS VOYAGER® PRO ANALYTICAL ELECTRONIC BALANCES

Voyager® Pro Series features an ultra-simple and innovative user interface. Key features include scroll down menu navigation and on screen text prompts, which guide you through Voyager Pro's application modes. High-resolution display is easy to view and displays only the information you want to see. Designed with a spill channel and includes a draftshield for superior balance stability and reproducibility in challenging environments such as high traffic areas. The draftshield also has removable side panels for easy cleaning.

The Voyager® Pro includes AutoCal™, an automatic internal calibration system, five language operational display text, and an applications library to store and quickly recall past procedures.

MODEL NO.	VP64CN	VP114CN	VP214CN	VP214DCN
Capacity (g)	62	110	210	100/200
Readability (mg)		0.1		0.1/1
Repeatability (Std. dev.)(mg)		0.1		0.1/0.5
Weight Units	gram, milligram, ounces, troy, carat, pennyweight, Hong Kong Tael, Singapore Tael, Taiwan Tael, mommes, grain, tical, Newton, custom			
Power Requirements	100-120VAC, 220-240VAC, 50/60Hz			
Calibration	Internal/External			
Display Size	240 x 128 pixels			
Pan size (in/cm)	3.5/9			
Dimensions WxHxD (in/cm)	8.3 x 13.8 x 13.8 / 21 x 35 x 35			
Net Wt. (lb/kg)	13.2 / 6			
Ship Wt.	20 / 9			



No. SP601  
w/Square Pan

### OHAUS SCOUT PRO™ PORTABLE ELECTRONIC BALANCE

Designed for use in laboratory, industrial or education applications, the Ohaus Scout Pro™ continues the tradition set by the Ohaus Scout™ and Scout II™ products. Featuring easy-to-use two-button operation, a high-contrast LCD display, multiple weighing units, four application modes, and the option of either RS232 or USB connectivity, the Scout Pro™ is the portable balance for your needs!

**Multiple Weighing Units** - Including grams, kilograms, pounds, ounces, a combined pound:ounce display, troy ounces and penny-weights. **Multiple Application Modes** - Including enhanced parts counting, percentage weighing, totalization, and display hold. **Easy to Use** - The high-contrast LCD display combined with two key operation makes the Scout Pro™ a snap to operate. **USB or RS232 Connectivity** - Quickly-installed option with integral cable help keep the Scout Pro™ safe from spills. **Battery or AC Power** - Uses 4 "AA" batteries with auto shut-off feature for 40 hours of operation, or the Scout Pro™ can be run on the included AC power pack. **Integral Weigh-Below Hook** - Critical for density or specific gravity determination.

allows data connection to PC or printer. **Easy to Clean** - Removable stainless steel weighing platform, sealed front panel and molded spill ring

MODEL NO.	SP202	SP402	SP401	SP601	SP2001	SP4001	SP6000
Capacity (g)	200	400	400	600	2000	4000	6000
Readability (g)	0.01			0.1			0.1
Capacity x Readability (kg)	N/A	N/A	N/A	N/A	2.0000 x 0.0001	4.0000 x 0.0001	6.000 x 0.001
Capacity x Readability (oz.)	7.0550 x 0.0005	14.1095 x 0.0005	14.110 x 0.005	21.165 0.005	70.550 x 0.005	141.095 x 0.005	211.65 x 0.05
Capacity x Readability (lb.)	N/A	N/A	N/A	1.3230 x 0.0005	4.4090 x 0.0005	8.8185 x 0.0005	13.230 x 0.005
Application Modes	Parts Counting with Average Piece Weigh Recalculation, Percentage Weighing, Totalization, Display Hold						
Tare Range	To Capacity by Subtraction						
Over Range Capacity	Capacity + 90d						
Stabilization Time	3 seconds						
Power Requirements	AC Adaptor (included) or 4 AA Batteries (not included)						
Calibration Type	Digital Calibration from Keypad						
Pan Size (in/cm)	4.7 / 12 Diameter			6.5 x 5.5 / 16.5 x 14.2			
Dims W x H x D (in/cm)	7.56 x 2.13 x 8.27 / 19.2 x 5.4 x 21.0						
Net Weight (lb/kg)	1.5 / 0.7		1.8 / 0.8				
Shipping Dims W x H x D	10 x 4 x 12 in. / 25.4 x 10.2 x 30.5 cm						
Shipping Weight (lb/kg)	4 / 1.8						

U.S. / Canada

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