

# SCOUT™ PRO SCALE

**Connectivity (Optional)**  
An Ohaus first. You can quickly add either an internal RS232 or a USB port with integrated cable to the Scout Pro

**Security Bracket**  
Each Scout PRO features an integrated security bracket to prevent theft

**Flexible Power**  
Use either the included AC wallpack, or 4 "AA" batteries to power your Scout Pro

**Round or Square Stainless Steel Platform**  
Removable for easy cleaning

**Integral Shipping Lock**  
Quickly accessible under the weighing pan, the shipping lock allows you to lock and go!

**Easy-to-Clean**  
Sealed front panel and molded spill ring

**Easy to View**  
High-Contrast LCD quickly displays weight and applications data, as well as being an indicator for stability, over/underload conditions, and low battery power

**Lockswitch**  
The Scout Pro can be locked into a specific configuration using the included lockswitch

**Weigh-Below Hook**  
The integral weigh-below hook on the bottom of the Scout Pro allows density determination for calculating the specific gravity of samples

PART NUMBER	SP202	SP401	SP601
<b>PRICE</b>	<b>\$320.00</b>	<b>\$175.00</b>	<b>\$245.00</b>
Capacity (g)	200	400	600
Readability (g)	0.01	0.1	0.1
Application modes	Parts Counting with Average Piece Weight Recalculation, Percentage Weighing, Totalization, Display Hold		
Repeatability (Std.dev.)(g)	0.01	0.1	0.1
Linearity (g)	±0.01	±0.01	±0.01
Tare range	To capacity by subtraction		
Over Range Capacity	Capacity + 90 division		
Stabilization time (seconds)	3 seconds		
Operating temperature range	50° to 104°F/10° to 40°C		
Calibration	Auto calibration		
Power requirements	AC Adaptor (supplied) or (4) AA batteries (not included)		
Display	High Contrast LCD with 6 digits 0.6 in high		
Pan size	4.7" diameter	6.5" x 5.5"	
Dimensions (WxHxD) (in)	7.56" x 2.13" x 8.27"		

**Optional Accessories:**

RS232 Interface with 9-pin integral cable, USB Interface with integral cable, Security Device, SF42 Impact Printer, Converter for 9-pin to 25-pin RS232 to SF42 Impact Printer, Hard Shell Carrying Case, Sample Scoops and Calibration Masses.

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