

The PR is equipped with 3 essential weighing modes, RS-232 connectivity for data transfer and storage, and internal calibration (in select models), making it ideal for routine weighing applications



**Capacity x
Readability**

62 g x 0.1 mg

Pan Size

90 mm (Diameter)

Manufacture: Ohaus

SKU: 30430060

Weight: 16.00 lb

Free Ground Shipping
within the 48 continental
US States

**Please Call
(800)832-0055**

Features

Designed for Routine Weighing Applications in Your Workplace

The PR is equipped with 3 essential weighing modes, RS-232 connectivity for data transfer and storage, and internal calibration (in select models), making it ideal for routine weighing applications

Equipped with an easy-to-read, bright backlit display and a simple user interface, the PR is incredibly easy to operate, with almost no training required.

The PR's small footprint saves desktop space while providing a large weighing surface. The PR is durably constructed, and features a stainless steel pan to withstand day-to-day use in the workplace.

- **Applications** Basic Weighing, Parts Counting, Percent Weighing
- **Display** Backlit liquid crystal display (LCD)
- **Operation** AC adapter (included)
- **Construction** ABS top housing, removable stainless steel pan, removable glass draftshield with sliding top door, integrated weigh-below-hook, security bracket, calibration lock
- **Design Features** User-selectable environmental filters and brightness settings, auto-tare, auto-dim, user-selectable span calibration points, software lockout and reset menu, user-selectable communication settings and data print options, user-definable project and user IDs, software overload/underload indicator, stability indicator

Specifications

Model	PR64/E	PR124/E	PR224/E	PR223/E	PR523/E	PR1602/E	PR2202/E	PR4202/E	PR2201/E	PR4201/E
	30430060	30529066	30430062	30529239	30430063	30529067	30430064	30430065	30529238	30430066
Model with InCal		PR124	PR224							
		30529065	30430061							

Standard Capacity x Readability	62 g x 0.1 mg	120 g x 0.1 mg	220 g x 0.1 mg	220 g x 1 mg	520 g x 1 mg	1600 x 0.01 g	2200 x 0.01 g	4200 x 0.01 g	2200 x 0.1g	4200 x 0.1g
Pan Size	Ø 3.54 in. / 90 mm			Ø 4.72 in. / 120 mm		Ø 7.09 in. / 180 mm				
Stabilization Time (s)	2					1				
Units	g, mg, ct, dwt, grain, oz, ozt					g, kg, ct, dwt, grain, oz, ozt, lb				
modes	Basic Weighing, Parts Counting, Percent Weighing									
Draftshield Size	6.8 x 5.1 x 8.1 in. / 172 x 131 x 205 mm					N/A				
Power Supply	Power input: 100–240V ~ 200mA 50–60Hz 12–18VA Power output: 12 VDC 0.5A									
Overall Dimensions (W x D x H)	7.9 x 12.5 x 11.9 in. / 201 x 317 x 303 mm					7.9 x 12.5 x 3.7 in. / 201 x 317 x 93 mm				
Operating Conditions	50°F to 86°F / 10°C to 30°C									
Storage Conditions	14°F to 140°F / -10°C to 60°C at 10% to 90% relative humidity, non-condensing									
Net Weight	10 lb / 4.5 kg					7.7 lb / 3.5 kg				
Shipping Weight	15.4 lb / 7 kg					11 lb / 5 kg				
Shipping Dimensions (W x D x H)	20 x 15 x 21 in. / 507 x 385 x 531 mm					21.5 x 15 x 11.5 in. / 550 x 385 x 291 mm				

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