The PR Series is NTEP certified and Measurement Canada approved, making it suitable for direct sale applications. The PR is equipped with basic weighing, parts counting and percent weighing applications, and is capable of displaying weight in grams, milligrams, carats, ounces, and more. The PR can also be connected to point-of-sale systems or printers via its standard RS-232 port, or via USB or Ethernet through an interface kit

OHAUS

Capacity x Readability
Non Legal Mode:5200 g x 0.01 g
Legal For Trade: 5200 g x 0.1 g
Pan Size
7.09 in (Diameter)

Manufature: Ohaus
SKU: **PR5202N/E**
Weight: 11.00 lb
Free Ground Shipping within the 48 continental US States

NTEP NATIONAL CONFERENCE ON WEIGHTS AND MEASURES

Legal for Trade

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

Features

The PR Series is NTEP certified and Measurement Canada approved, making it suitable for direct sale applications. The PR is equipped with basic weighing, parts counting and percent weighing applications, and is capable of displaying weight in grams, milligrams, carats, ounces, and more. The PR can also be connected to point-of-sale systems or printers via its standard RS-232 port, or via USB or Ethernet through an interface kit. Featuring an easy-to-read, brightly-lit display and a simple user interface, the PR is well-constructed for long-term use, and delivers competitive performance at an economical price

Standard Features
- **Basic Functionality for Routine Weighing Applications** - The PR is equipped with three essential weighing modes, RS-232 connectivity for data transfer and storage, making it ideal for routine weighing applications.
- **Designed for Uncomplicated Operation with Easy-to-Use Display and Interface** - 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.
- **Smart Design and Durable Construction** - 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.

Other Standard Features and Equipment
ABS top housing, removable stainless steel pan, glass draftshield with sliding top door, integrated weigh-below-hook, security bracket, calibration lock, 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

Compliance
- Metrology: NIST Handbook 44; Canada Weights and Measures Regulations
- Product Safety: IEC/EN 61010-1; CAN/CSA C22.2 61010-1; UL 61010-1
- Electromagnetic Compatibility: IEC/EN 61326-1 Class B, Basic Environments; FCC Part 15 Class A; Canada ICES-003 Class A
- Compliance Marks: CSA

Specifications

Model	PR323N/E 30455605	PR523N/E 30455606	PR322N/E 30515026	PR522N/E 30515027	PR822N/E 30455607	PR2202N/E 30455668	PR5202N/E 30455670	PR2201N/E 30455671	PR5201N/E 30515038	PR6201N/E 30455673
Model with InCal		PR523N 30452494								

Standard Capacity x Readability									
320 x 0.001g	520 x 0.001g	320 x 0.01g	520 x 0.01g	820 x 0.01g	2200 x 0.01g	5200 x 0.01g	2200 x 0.1g	5200 x 0.1g	6200 x 0.1g

Legal for Trade Capacity x Readability									
320 x 0.01g	520 x 0.01g	320 x 0.01g	520 x 0.01g	820 x 0.1g	2200 x 0.1g	5200 x 0.1g	2200 x 0.1g	5200 x 0.1g	6200 x 1g

Legal For Trade	NTEP Measurement Canada
Class	II … III … II … III
Pan Size	Ø 4.72 in. / 120 mm … Ø 7.09 in. / 180 mm
Repeatability STDEV (g)	0.001 … 0.01 … 0.1
Linearity (g)	±0.002 … ±0.02 … ±0.2
Stabilization Time (s)	2 … 1
Units	g, mg, ct, dwt, grain, oz, ozt … g, kg, ct, dwt, grain, oz, ozt, lb
Units	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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Contact US   718-336-5900   Returns   Store Policies   About Us