

XP-Series balances are ideal for educational, industrial and laboratory weighing where accuracy, portability and affordability are important.



### XP-Series Features:

- Rechargeable battery
  - Large, easy-to-read LCD
  - Multiple weighing units – grams, ounces, troy ounces, pennyweight, carats, grains and tael
  - Automatic calibration
  - Parts counting
  - Percentage weighing
  - Stainless-steel weighing pan
  - Overload protection
  - Battery-saving sleep mode
  - RS232C interface option
- **Portable.** Each unit comes complete with a rechargeable battery – perfect for field use, process control or anywhere power is not readily available. Plus, there's a battery-saving sleep mode to ensure that power is there when you need it. A power adapter is also included for recharging.
  - **Rough environment?** Not a problem with the rugged XP-Series. They're built to withstand the rigors of educational or industrial use and their simplicity makes weighing instruction a breeze!
  - **Multiple weigh modes.** Select any two weigh modes and toggle between: grams, ounces, troy ounces, pennyweight, carats, grains or tael.
  - **Parts counting.** XP-Series toploaders are ideal for industrial applications that utilize piece counting or percentage weighing to control inventory or processes.
  - **Economical.** Priced right, the XP-Series is the answer for organizations working within a limited budget.

### XP-Series Portable Balance Specifications

Model	XP-300	XP-600	XP-1500	XP-3000
Weighing Range	300g	600g	1500g	3000g
Readability	0.01g	0.02g	0.05g	0.1g
Linearity	±0.01g	±0.02g	±0.05g	±0.1g

#### Common Specifications:

Unit Dimensions (LxWxH): 8.4 x 7.6 x 2.6" (213 x 193 x 66mm);

Pan Dimensions: 5 x 7" (127 x 178mm);

Net Weight: 4.2 lbs. (1.9 kg);

Electrical Requirements: Rechargeable 6V battery, 48 hours of use with 12-hour recharge, AC adapter included.

Please specify voltage when ordering.