



3,200 g x 0.01 g



- H&S FREE INFARED TARE & CALIBRATION
- READS IN: G, OZ, CT, LB, GN, OZT, DWT
- CONFIGUREABLE RS 232 INTERFACE
- DRY CELL BATTERY FOR PORTABILITY
- FILTERING LEVELS
- COUNTING & PERCENTAGE

PART NUMBER	PW-3200
Capacity	3,200 g
Readability	0.01 g
Repeatability (Std. Dev.)	± 0.02 g
Linearity	± 0.02 g
Weighing Units	g, oz, oz t, dwt, ct, lb, GN
Functions	Percentage & Counting
Tare Range	To capacity by subtraction
Power Source	120 VAC, 6 VDC, 60 Hz ,300 mA
Construction	Die cast aluminum base
Display	Large, easy to read 1.1" / 27 mm LCD display w/ backlight
Pan Size	6.2" / Ø 157.5 mm
Dry Cell Battery Operation	8 x AA Batteries (Not Supplied)
Overall Dimensions	8.5" x 13.5" x 14.5" / 216 mm x 343 mm x 368 mm
Operating Environment	41° F to 95° F / 5° C to 35° C Temperature fluctuation ≤ 5° C / hour humidity 50% to 85% RH
Connectivity	RS-232 interface, selectable transmission modes
Net Weight	7 lb / 3.9 kg
Shipping Weight	12 lb / 5.5 kg
Options	Printers

FEATURES	BENEFITS
CalQuick Single Button Calibration Calibration Weight Supplied	Calibration is simple, ensuring that the balance will be calibrated often during use
Adjustable Zero Tracking	Allows for evaporation applications
Counting Program	Allows for piece counting applications
Percentage Program	Allows for formulation weighing
Calibration Weight	Allows for easy calibration
Dedicated Print Button	Easy data transfer to printer
Large Stainless Steel Pan	Allows for easy weighing of large objects
Spill Ring	Protects against damage to electronic components
Bright, Backlit LCD Display	Easy to read in all lighting conditions including bright sunlight
Multiple Weighing Units	Allows flexibility of weighing
Leveling Feet w/ 4 Points of Adjustment & Spirit Level	The balance is easy to level for accurate results even on uneven working surfaces
Configurable Rs 232 Interface	Allows communication w/ peripheral data collection & printing instruments
Dry Cell Battery Operation	Allows for great portability
No Touch Tare & Cal Buttons	Avoids contamination of the balance