

Technical Specifications

Model	PGL 203	PGL 303	PGL 2002	PGL 3002	PGL 4001	PGL 6001	PGL 8001	PGL 10001	PGL 12001	PGL 15001	PGL 20001
Maximum capacity	200g	300g	2000g	3000g	4000g	6000g	8000g	10kg	12kg	15kg	20kg
Readability	0.001g	0.001g	0.01g	0.01g	0.1g	0.1g	0.1g	0.1g	0.1g	0.1g	0.1g
Repeatability (S.D.)	0.002g	0.003g	0.02g	0.03g	0.2g	0.2g	0.2g	0.2g	0.2g	0.2g	0.2g
Linearity (\pm)	0.004g	0.006g	0.04g	0.06g	0.2g	0.2g	0.2g	0.4g	0.4g	0.4g	0.4g
Pan size	145x125mm		192x192mm					400x300mm	192x192mm		400x300mm
Net weight	4kg							6kg	4kg		6kg

General Specifications

Typical stabilisation time	2-3 Sec
Units of measurement	Gram (g), Kilogram (kg), Milligram (mg), Carat (ct), Pound (lb), Ounce (Oz), Pound-Ounce (lb-oz), Grain (GN), Troy Ounce (Ozt), Pennyweight (dWt), Newton (N), Custom unit
Operating temperature	0°C 40°C
Power supply	12VDC 800mA AC adaptor and rechargeable battery pack
Calibration	Automatic External
Display	Backlit LCD display with dual digits and capacity tracker
Overall dimensions (wxdxh)	251x358x104mm
Dimensions notes	400 x 460 x 100mm (PGL10001 & PGL20001)

Key Accessories

- F1 5kg Calibration Weight for PGL 15001
- Density Determination Kit (mg models only)
- RS-232 to USB Interface Cable (must be ordered with 3074010266 RS232 cable)
- Security Lock and Cable
- Anti-Vibration Table
- Below Balance Hanger
- In-use Cover
- Dust Cover
- Adam Printer
- AdamDU - Data Collection Program
- RS-232 Cable
- Thermal Paper Roll for Adam Printer
- F1 1kg Calibration Weight for PGL 3002
- F1 1kg Calibration Weight for PGL 2002
- F1 200g Calibration Weight for PGL 303
- F1 2kg Calibration Weight for PGL 4001
- 2 x F1 5kg Calibration Weights for PGL 20001
- F1 200g Calibration Weight for PGL 203
- F1 5kg Calibration Weight for PGL 10001
- F1 5kg Calibration Weight for PGL 8001
- F1 5kg Calibration Weight for PGL 6001
- F1 5kg Calibration Weight for PGL 12001
- ATP Thermal Printer
- Thermal Paper for ATP



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