PL-E Portable Balances

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Stackable Cover

Simply stack and pack up to 5 balances for quick, easy storage – effectively protected against dust and dirt.

Tough and Lightweight Design

Lightweight yet solidly built, with a precise load cell guaranteeing accurate results. Vibration-resistant design for high performance on temporary work surfaces and in the field.

Compact and portable

Handily shaped, with a space-saving footprint that fits on the smallest benches. Every PL-E model can be DC or battery operated, making the balance ideal for work whenever power supply is hard to find.

Backlit LCD display

Attractive and featuring large, illuminated digits for legibility under any light conditions. An easily understood user interface also gives access to 10 built-in applications for multi-purpose flexibility.

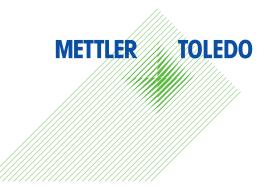


Worry-free Weighing

Tough and Portable

PL-E Portable Balances Solid Weighing to go

PL-E portable precision balances offer dependable, go-anywhere weighing. All models feature clear, bright displays. Resilient, compact and lightweight, they are the ideal solution for accurate results in limited spaces. A stackable cover facilitates fuss-free storage. 10 built-in applications add versatility to this range of practical, mobile all-rounders.



PL-E Portable Balances

Balance model	PL602E	PL1502E	PL6001E
Limit Values			
Readability	0.01 g	0.01 g	0.1 g
Maximum Load	620 g	1520 g	6200 g
Adjustment	Cal Ext	Cal Ext	Cal Ext
Repeatability	0.01 g	0.01 g	0.1 g
Linearity	0.02 g	0.03 g	0.2 g
Approval	Х	Х	Х
Dimensions			
Balance Size (L × W × H), (mm)	194 × 225 × 67	194 × 225 × 67	194 × 225 × 67
Weighing Pan Size (mm)	Ø 160	Ø 160	Ø 160



Features

Accurate Results	Cal Ext – Adjustment at a keystroke with an external weight	
	Backlit LCD Display	
Efficient Operation	Battery Operation	
	Stackable Cover for quick and easy storage	
	Weighing results in different units	
	Hook for weighing below balance	
Quality Assurance	Cal Ext – Adjustment at a keystroke with an external weight	
auuniy Assurance	Overload protection	

Embedded Applications

- Formulation
- Totaling
- Dynamic weighing Piece counting

- DensityPercent weighing Check weighing
- Statistics
- Free factor

Selected Accessories



RS-P26 Printer Ergonomically designed operation keys like Zero, Date/Time, Feed, Print Order No. 11124300



Certified Weights Weights for customized testing and adjustments with guaranteed traceability



LabX direct balance Simple data input by connecting the balance to a PC Order No. 11120340



Transport Case Steel cord with a universal lock for securing the balance Order No. 590101



Anti-theft device Steel cord with a universal lock for securing the balance Order No. 590101



Bluetooth Adapter Simply plug in to send data wirelessly Order No. 30086494 Order No. 30086495 (2 pcs)



PL-S Auxiliary displays RS232: Order No. 12122381 PS2: Order No. 72213566

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For more information

GWP[®] ood Weighing Practice™

The internationally recognized GWP® guideline

- reduces weighing risks and helps to:
- identify the correct balance for the weighing task
- reduce costs by optimizing testing procedures
- ensure compliance with regulations

www.mt.com/GWP

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