

Versatile Weighing for Low Budgets



Recall weight

At the press of a button the value of the most recent stable weight value can be recalled. Now the transcription can be easily checked an unlimited number of times.



Practical to use

The windshield's sliding doors allow easy access to the weighing chamber from the top as well as from both sides.



Easy operation

A small number of keys guarantee easy operation. And the bright liquid cristal display allows to read off results from all angles.



METTLER TOLEDO quality

Has everything an entry level balance needs, without unnecessary frills. So the price is right - and the quality is METTLER TOLEDO.



Classic Light AL and PL Lines Entry Level balances

Classic Light AL and PL balances offer reliable results, easy operation and METTLER TOLEDO quality at an inexpensive price.

Classic Light AL and PL lines

Entry level balances



Readability	Balance model	Max. Load	Adjustment	Repeatability	Linearity	Approval	Balance Size (LxWxH)	Weighing Pan (mm)
0.0001 g	AL54	51 g	Cal Ext	0.0001 g	0.0002 g	•	238x335x364 mm	Ø 90
	AL104	110 g	Cal Ext	0.0001 g	0.0002 g	•	238x335x364 mm	
	AL204	210 g	Cal Ext	0.0001 g	0.0003 g	•	238x335x364 mm	

OIML Approved versions of all AL models available.



0.001 g	PL303	310 g	Cal Ext	0.001 g	0.002 g		238x335x287 mm	Ø 100
	PL403	410 g	Cal Ext	0.001 g	0.002 g		238x335x287 mm	



0.01 g	PL3002	3100 g	Cal Ext	0.01 g	0.03 g		238x335x111 mm	Ø 180
	PL4002	4100 g	Cal Ext	0.01 g	0.03 g		238x335x111 mm	

Features

Cal Ext

Adjustment. Adjustment at a keystroke with an external weight.

A

Built-in applications. Easy-to-use application programs built-in as standard:

- Piece counting with simple reference selection
- % weighing
- Dynamic weighing with automatic or manual start.
- Recall weight
- +/- weighing
- Free Factor

g/lb

Units. Weighing results in different units: kg, g, mg, lb, oz, ozt, GN, dwt, mo, m, tl.

RS 232

Interface. Standard RS232 interface with DB9 connector (except Asia).

1/10 d

Display increment. Faster weighing with reduced readability. For quick weighing results.

Below weighing

Below weighing. Hook for weighing below the balance.

Draft shield

Draft shield. Glass draft shield with sliding doors. Free access from right, left and above



RS-P26 Printer

Order No. 12120788
Ergonomically designed operation keys like Zero/Tare, Date/Time, Feed, Print



USB-232 Cable

Order No. 111103691
The USB-232 converter is an intelligent expansion module that connects to a PC USB port. Supporting baud rates from 1200 to 115.2K



RS232 aux. display

Order No. 12120057



LabX direct balance

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



Density kit

Order No. 33360
For the determination of the density of solids.



Anti-theft device

Order No. 590101
Steel cord with lock secures the balance.



Weights

Weight for tests and adjustments. Guaranteed traceability. For more Information:



AccuPac

Order No. 21254691
For operating independently from AC. Rechargeable external power source for up to 18 hours weighing operation.