

# Mettler Toledo ME típusú precíziós- és táramérlegek

## Designed to Last



ME balances are built to last. The solid construction and high quality materials ensure you can rely on accurate results for many years to come.

- Solid metal base
- Reinforced body
- Overload protection up to 100 kg

## Simply Reliable



State-of-the-art weighing technology ensures stable and accurate results.

- Fast and reliable results
- Date and time stamp (ISO/GLP)
- Internal adjustment available on all models

## Efficient Operation

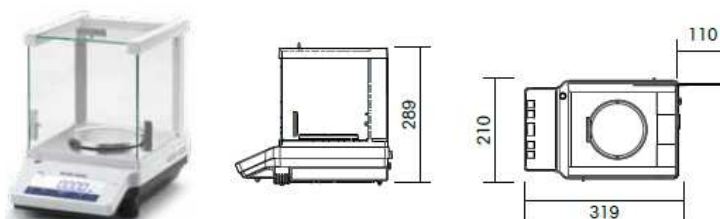


The easy-to-use interface enables direct access to applications and calibration routines. Coupled with easy cleaning, your daily tasks are fast and efficient.

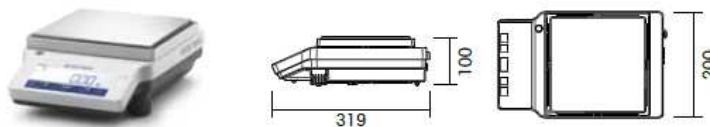
- Intuitive interface
- 10 built-in applications
- Rounded edges and smooth surfaces are easy-to-clean

## Technical data

### NewClassic ME Precision Balances



Model with internal adjustment	ME103	ME203	ME303	ME403
Model with external calibration	ME103E	ME203E	ME303E	ME403E
Maximum capacity	120 g	220 g	320 g	420 g
Weighing platform dimensions $\varnothing$	120 mm			
Readability	0.001 g			
Repeatability	0.01 g			
Linearity	0.002 g			
Settling time	1.0 s			
Sensitivity temperature drift	3.0 ppm/°C			
Weight of balance	4.6 kg			
Applications	Formulation, Totating, Dynamic Weighing, Piece Counting, Density, Percent Weighing, Check Weighing, Statistics, Free Factor			



Model with internal adjustment	ME1002	ME2002	ME3002	ME4002
Model with external calibration	ME1002E	ME2002E	ME3002E	ME4002E
Maximum capacity	1200 g	2200 g	3200 g	4200 g
Weighing platform dimensions (WxD)	180x180 mm			
Readability	0.01 g			
Repeatability	0.01 g			
Linearity	0.02 g			
Settling time	1.0 s			
Sensitivity temperature drift	3.0 ppm/°C			
Weight of balance	4.6 kg			
Applications	Formulation, Totating, Dynamic Weighing, Piece Counting, Density, Percent Weighing, Check Weighing, Statistics, Free Factor			