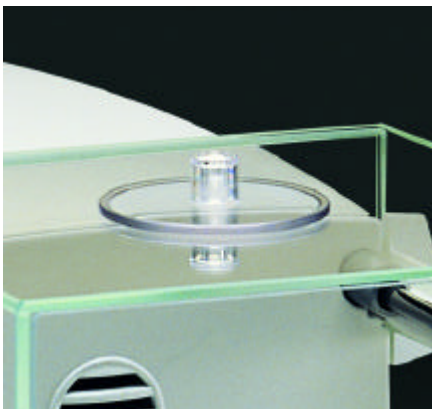


Sartorius ME235P-SD



Incomparably fast. Incomparably stable accuracy. Incomparably reliable

- With short draft shield; for pipette calibration or for use in automated systems
- Upper draft shield element with Ø 60mm opening and lid
- The new Sartorius ME takes only 8 seconds to deliver a stable and reproducible readout with an accuracy of 5 decimal places.
- Fully automatic draft shield system for fast adaptation to any work routine
- Built-in ionizer for neutralizing static electricity
- isoCAL: fully automatic calibration/adjustment function with memory for calibration records
- SQmin function for monitoring minimum initial weight acc. to USP
- S.U.R.E. function for dynamic display of the uncertainty of measurement in accordance with DKD standards
- Three years warranty



Readability	0.01 0.02 0.05 mg
Weighing capacity	60 110 230 g
Repeatability	0.015 mg (60 g) 0.04 mg (60 to 110 g) 0.04 mg (110 to 230 g)
Max. linearity	0.15 mg
Response time (average)	8 s
Housing (WxDxH)	252 x 533 x 234 mm
Weighing pan	Ø 90 mm



Data printer



SartoConnect

Key accessories

Order No.

Data printer with date, time and statistics functions	YDP03-OCE
Pipette calibration set, hardware and software	YCP03-1
Pipette calibration software	YCP03-2
Foot switch for draft shield, tare and print functions	YPE01RC
Data transfer software SartoConnect with RS-232C standard cable (1.5 m);	YSC01L
Anti-static weighing pan	YWP01ME
Density determination kit	YDK01