

Balances, ultra-micro, SE2

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2yr



- Fourteen application programmes as standard including differential weighing programme for up to 999 samples, statistics, calculation by factor, buoyancy correction and air density determination
- Fast weighing results with response times of only 10 seconds
- Motor driven all-glass draft shield with no frame to obstruct the view of the sample
- Backlit graphic display ensures consistent readability of weight values
- Bi-directional RS232C interface port and separate Sartorius printer port
- Model BFS-230-120R developed specially for weighing filters up to 90mm in diameter

Sartorius premium microbalances meet the highest requirements when it's a matter of importance to obtain fast and exceptionally accurate results. These balances offer maximum support when used as inspection, measuring and test instruments within a quality system.

Technical Specification - Specific

	BFS-230-115K	BFS-230-120R	BFS-230-140L
Pan diameter, mm	20	20 (standard), 50 (filter)	20

Technical Specification - General

Capacity, g	2.1
Readability, g	0.1
Electrical supply	230V 50/60Hz

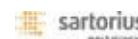
Catalogue No	Alt. No	Description
BFS-230-115K	SE2	Ultra-microbalance
BFS-230-120R	SE2-F	Ultra-microbalance for weighing filters
BFS-230-140L	SE2-OCE	Ultra-microbalance, verified, with EC-type approval certificat

Accessories

Catalogue No	Alt. No	Description
BFS-505-178W	YDP03-OCE	Printer, external
BFS-505-010X	YSC01L	SartoConnect data transfer software, for all models
BFS-230-502D	YPE01RC	Foot switch for opening and closing draft shield and activating tare and print functions

Balances, micro, ME5

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2yr



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- Fast weighing results with response times of only 10 seconds
- Motor driven all-glass draft shield with no frame to obstruct the view of the sample
- Backlit graphic display ensures consistent readability of weight values
- Bi-directional RS232C interface port and separate Sartorius printer port
- Model BFS-230-125H developed specially for weighing filters up to 90mm in diameter. The manually operated draft shield developed specially for this application is made entirely of stainless steel and reduces the effects of static electricity to a minimum

Sartorius premium microbalances meet the highest requirements when it's a matter of importance to obtain fast and exceptionally accurate results. These balances offer maximum support when used as inspection, measuring and test instruments within a quality system.

Technical Specification - Specific

	BFS-230-110U	BFS-230-125H	BFS-230-130X
Pan diameter, mm	30	30 (standard), 50 (filter)	30

Technical Specification - General

Capacity, g	5.1
Readability, g	1
Electrical supply	230V 50/60Hz

Catalogue No	Alt. No	Description
BFS-230-110U	ME5	Microbalance
BFS-230-125H	MEF-F	Microbalance for weighing filters
BFS-230-130X	ME5-OCE	Microbalance, verified, with EC-type approval certificate

Accessories

Catalogue No	Alt. No	Description
BFS-505-178W	YDP03-OCE	Printer, external
BFS-505-010X	YSC01L	SartoConnect data transfer software, for all models
BFS-230-502D	YPE01RC	Foot switch for opening and closing draft shield and activating tare and print functions