

Analytical balances, Education line

- Large easy to read LCD display
- Recall function of last weighing result
- Newton Factor, percent weighing
- RS232 standard on analytical and top pan models
- In use cover supplied
- Internal adjustment on IC models
- Dimensions (w x d x h), mm: 238 x 335 x 364
- Pan size (dia.), mm: 90

Catalogue No	Capacity, g	Readability, g
BFM-130-010A	120	0.0001
BFM-130-020U	220	0.0001
BFM-130-030R	220	0.0001

Accessories	Description
Catalogue No	
BFE-900-514J	Auxiliary display RS/LC
BFM-110-500U	Auxiliary display with switch box
BFL-200-110T	Anti-theft device (steel cable and lock)
BFM-110-505K	Density kit
BFM-110-515H	Draft shield
BFM-110-525E	In-use cover
BFM-515-530S	Lab X Direct software for simple data transfer (HB43)
BFM-515-540P	USB-232 converter cable



Top pan balances, Education line

- Large easy to read LCD display
- Recall function of last weighing result
- Newton Factor, percent weighing
- RS232 standard on analytical and top pan models
- In use cover supplied
- Internal adjustment on IC models

Catalogue No	Capacity, g	Readability, g	Pan size (dia.), mm	Dimensions (w x d x h), mm
BFM-110-010X	320	0.001	100	238 x 335 x 287
BFM-110-020L	3,200	0.001	100	238 x 335 x 287
BFM-110-030Y	320	0.01	180	238 x 335 x 111
BFM-110-040F	3,200	0.01	180	238 x 335 x 111

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