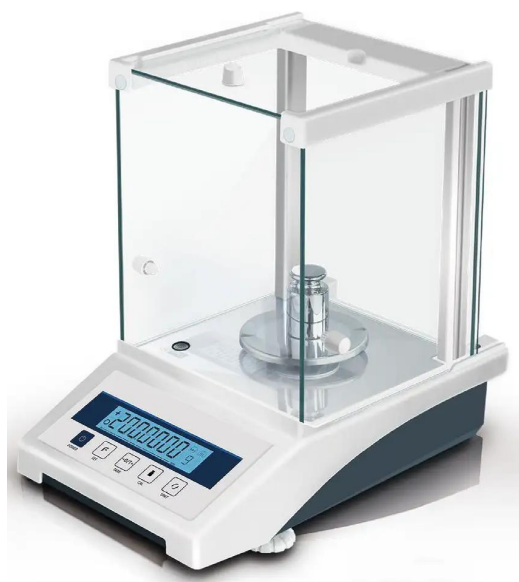
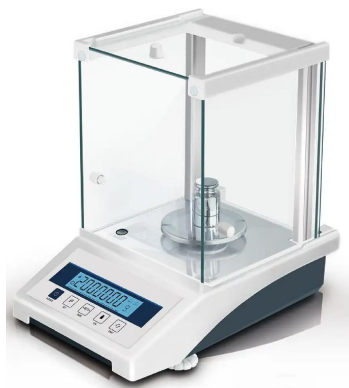




ANALYTICAL BALANCE BFT1M10

ANALYTICAL BALANCE BFT1M10

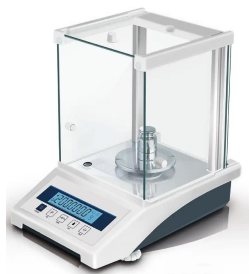
INTERNAL CALIBRATION ANALYTICAL BALANCE



Internal auto calibration (FA-EN)
Electromagnetic force sensor
LCD (White back light with black font)
Tare function / Counting / Unit conversion
Sensitivity / Speed set / Percentage
Accumulation function / Peak holding / Upper and lower set
Dynamic weighing / Net and Gross / Clock function (Option)
Print function (Baud rate setting, Continuous communication or press communication)
Calibration time setting
Overload alarm / Fault alarm / Level indicator
Option: USB / Printer

SPECIFICATIONS

Model	BFT1M10
Capacity	200g
Readability	0.0001g
Min weighing	0.0004g
Stable Time	<3s
Display	LCD (white back light with black font)
Pan size	Φ80mm (Standard) Φ90mm (Option)
Operation temp	5-35°C
Repeatability	±0.0001g
Linearity	±0.0003g
Dimension	305*210*305mm
Draft shield size	175*165*200mm (Inner diameter)
LCD Size	96*24mm
Cal.weight	E-External calibration / EN-Internal calibration
Interface	RS232 (Standard) USB/Printer(Optional)
Packing size	425*310*410mm
G. weight	6.0kg
Power	100-240V 50/60Hz
Alt Name	Internal Calibration Analytical Balance



ACCESSORIES FOR PURCHASE

No	Name	Description	Information
1	Weight set	Recommend corresponding accuracy calibration (1mg-20kg)	M1 level Suitable for 0.1g-0.01g



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FEATURES

Internal auto calibration (FA-EN)

Electromagnetic force sensor

LCD (White back light with black font)

Tare function / Counting / Unit conversion

Sensitivity / Speed set / Percentage

Accumulation function / Peak holding / Upper and lower set

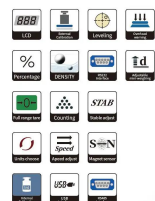
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Print function (Baud rate setting, Continuous communication or press communication)

Calibration time setting

Overload alarm / Fault alarm / Level indicator

Option: USB / Printer



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com