



ANALYTICAL BALANCE BFT1J1

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SEMI-MICRO ANALYTICAL BALANCE



Internal calibration with timing and temperature variation
 Internal calibration cycle setting
 Electromagnetic force sensor
 LCD display
 Automatic zero tracking setting
 Tare
 Laboratory GLP
 Peak holding
 Aluminum shell
 Large space wind proof cover
 Unit conversion (g/mg/ct/oz...)
 Printing function (baud rate adjustable)

SPECIFICATIONS

Model	BFT1J1
Capacity	61g
Accuracy level	I
Calibration division value	0.001g
Readability	0.00001g (0.01mg)
Minimum weighing	0.001g
Working temperature	18°C~23°C
Pan size	Φ80mm
External dimensions	365*210*355mm
Power Supply	Power cord
Calibration method	Internal calibration
Gross weight	10.0kg
Net weight	6.0kg
Packing size	490*335*485mm
Communication interface	RS232
Alt Name	Semi-micro 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

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Aluminum shell
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Unit conversion (g/mg/ct/oz...)
Printing function (baud rate adjustable)
Temperature display / time display
Counting / Weighing Percentage
Sensitivity / Stability adjustable
Overload alarm / Fault alarm



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