



ANALYTICAL BALANCE BFT-1301

ANALYTICAL BALANCE BFT-1301

INTERNAL CALIBRATION TOUCH SCREEN ANALYTICAL BALANCE



Internal auto calibration
5 Inch touch screen
One key / Time trigger internal calibration
Electromagnetic force sensor
Aluminum shell / Large space wind proof cover
Tare function / Counting / Density / Percentage
Unit conversion (g/mg/ct/oz...)
Under weighing
Sensitivity / Speed set
Overload alarm / Fault alarm / Level indicator
Option: Density kit (Solid / Liquid)

SPECIFICATIONS

Model	BFT-1301
Capacity	100g
Readability	0.0001g
Min Weighing	0.0004g
Repeatability	±0.0002g
Linearity	±0.0003g
Stable Time	≤3s
Pan Size	Φ80mm
Appearance Size	365*210*355mm
Draft Shield Size	175*165*230mm (Inner diameter)
Communication	RS232 (Standard) USB (Option)
Temperature	15-35°C
Calibration	Internal calibration
Cal. Weight	100g
Option	Printer
Packing Size	Inside:440*295*430mm Outside:490*335*485mm
Gross Weight	11kg
Alt Name	Internal Calibration Touch Screen 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 F2 level Suitable for 0.01g-0.001g F1 level Suitable for 0.001g-0.0001g E2 level Suitable for over 0.0001g
2	Weight set	Lock type series weights (5kg-20kg)	M1 level Suitable for 0.1g-0.01g F2 level Suitable for 0.01g-0.001g F1 level Suitable for 0.001g-0.0001g



1



1



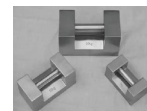
1



1



2



2

FEATURES

Internal auto calibration

5 Inch touch screen

One key / Time trigger internal calibration

Electromagnetic force sensor

Aluminum shell / Large space wind proof cover

Tare function / Counting / Density / Percentage

Unit conversion (g/mg/ct/oz...)

Under weighing

Sensitivity / Speed set

Overload alarm / Fault alarm / Level indicator

Option: Density kit (Solid / Liquid)



APPLICATIONS



Gold jewelry



High precision data matching



Scientific experiment



Medicine



Biolab Scientific Ltd.

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

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