



Analytical Balance TRAB-612

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Description

Analytical Balance TRAB-612 is a fully automatic, internal calibration device with a completely transparent glass windshield. It has a huge backlit LCD, which improves the operator's visibility. It can weigh up to 210 g from 0 and has a minimum reading of 0.001 g. It is a faster and much more reliable device with a double CAM experiment.

Features:

It has humanized design, novel structure, and 5 fully transparent glass windshield surfaces

With the piece, unit conversion, full-range peel, zero tracking, and other features such as multi-functionality, simple and dependable operation

Includes an RS232C output interface that can be directly connected to a computer, printer, another device

It employs a double CAM experiment with a fully automatic internal calibration function, which increases its stability and speed

The Balance includes applications such as preheating, calibration, screen saver, and others

The large backlit LCD screen improves the operator's vision by making it more soft and clear

Specifications :

Linear Error	±0.0005 g
Minimum Reading	0.0001 g
Output Interface	Rs232C
Pan Size	Ø80 mm
Power	220V+22V/-33V, 50Hz
Repeatability Error	0.0002 g
Scale Interval	0.1 mg
Size	330×215×350 mm
Weighing Range	0 to 210 g
Weight	7.5 Kg



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