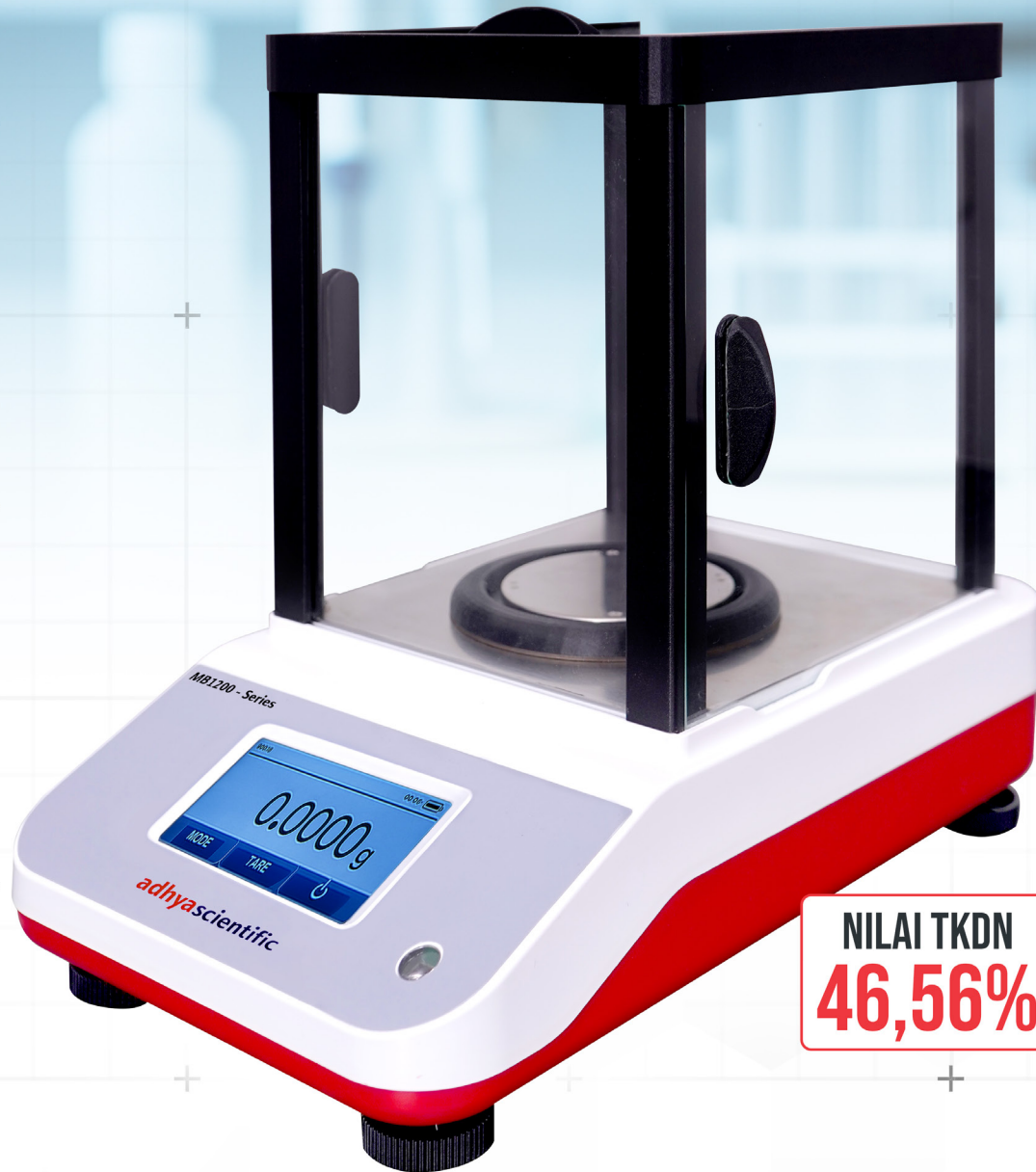




adhyascientific



**NILAI TKDN
46,56%**

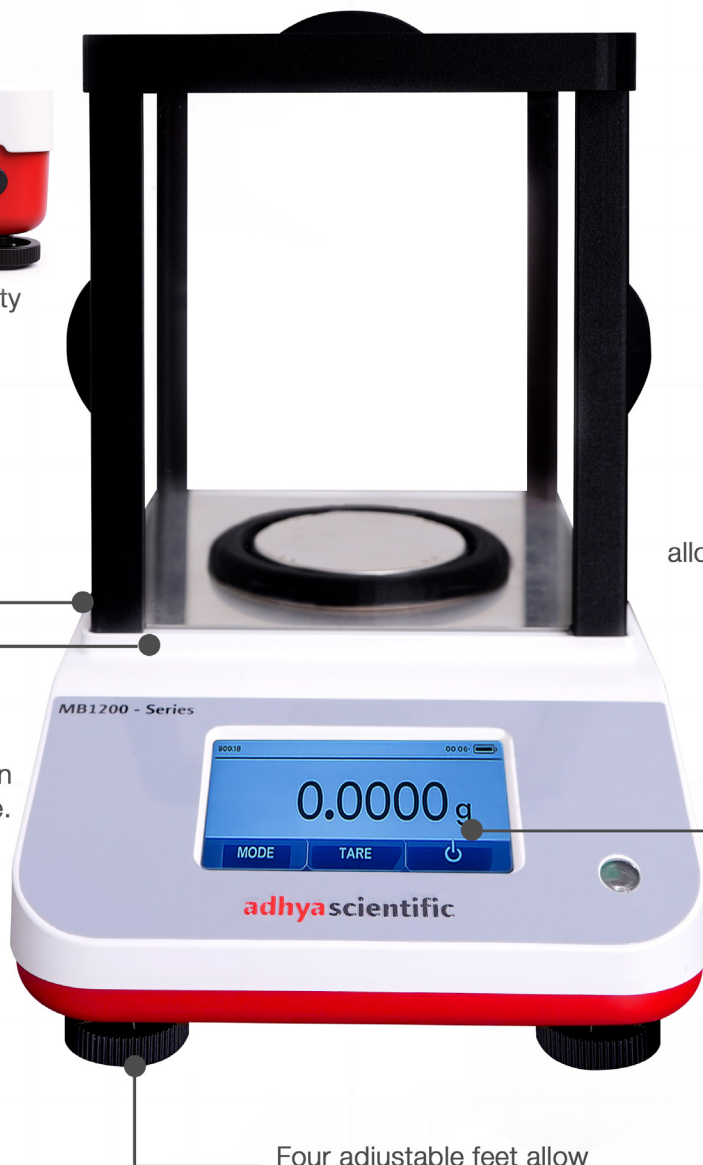
Analytical Balances

**Robust for Your Routine
Weighing Application**

Analytical Balances



Standard USB connectivity for easy data transfer.



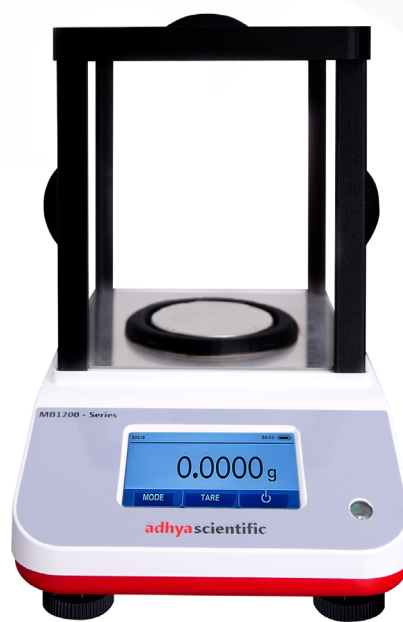
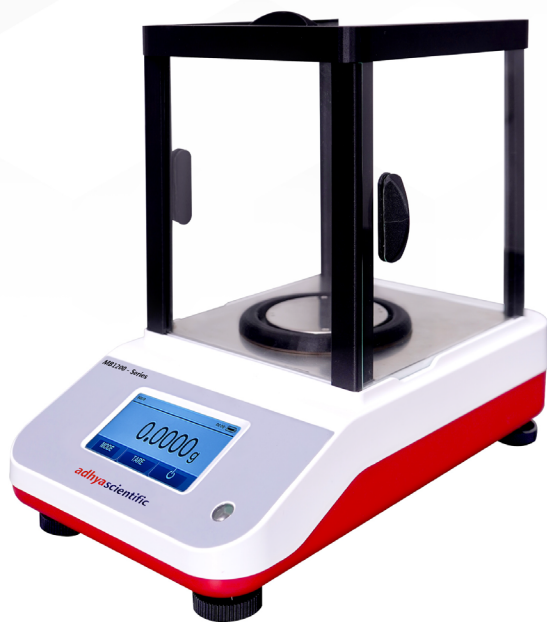
A large touch screen, bright backlit display(LCD) allows for easy viewing of results.

Durably constructed, and features a stainless steel pan to withstand day-to-day use.

Four adjustable feet allow user to level the balance.

Features

- 4.3 inch color touch screen
- Powerfull functions like weighing, parts counting, percent weighing, check weighing, animal weighing, density weighing, etc.
- Electromagnetic balance sensor.
- External/internal calibration.
- Supports PC connection. Wireless bluetooth printing is optional.



Specifications

ExCal Model	MB-1200-120TS	MB-1200-200TS	MB-1200-220TS	MB-1200-300TS
Capacity (g)	120	200	220	300
Readability d (g)	0.0001			
Linearity Deviation, Typical (g)	±0.00006			
Linearity Deviation (g)	±0.0002			
Stabilization Time (s)	3			
Units	Miligram, Gram, Kilogram			
Applications	Basic Weighing, Parts Counting, Percent Weighing			
Platform Size (diameter)	85mm			
Tare Range	To full range by subtraction			
Tare Time (s)	1			
Power Supply	Power Input : 100 - 240V ~ 200mA 50 - 60Hz 12 - 18VA Power Output : 12 VDC 0.5A			
Assembled Dimensions (W x D x H)	201 X 317 X 303 mm			
Weight	6,0 kg			
Communication	USB Port			
Operating Temperature Range	Operating conditions for ordinary lab application: +10 to 30°C (operability guaranted between +5 and 40°C)			
Storage Temperature Range	Humidity : maximum relative humidity 80% for temperatures up to 30°C, decreasing linearly to 50% relative humidity at 40°C			



Ruko Arya Kemuning Blok A No.4
Sukamaju, Kec. Cilodong, Kota Depok, Jawa Barat 16415

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