

Precision Balance Model Aroa

BioEra's precision weighing balance is precise, fast and stable for basic routine weighing in a research laboratory, agriculture, business, school, scientific research and other sectors. The machine has short response time, high accuracy and easy to operate. The machine is equipped with failure alarm function, overload protection function and a level indicator which ensures the precision and accuracy. Wind-shield is made up of high-quality transparent plastic with easy to remove feasibility for cleaning by routine users.



CAT. NO.: BE/LE/AB-01

FEATURES

- High accuracy and precision
- Modular design
- Short stabilization time
- Failure alarm function
- Over load protection function
- Counting, tare function
- Stainless steel pan
- In-built rechargeable battery
- Green LED display
- High quality transparent plastic windshield with sliding doors

TECHNICAL SPECIFICATION

FEATURES	DESCRIPTION
Cat. No.	BE/LE/AB-01
Display	Green LED display
Maximum capacity	200 g
Readability	1 mg
Repeatability	±0.002 g
Accuracy	0.1 mg
Stabilization time	2 seconds
Tare range	To capacity by subtraction
External calibration weight	200 g
Windshield size	175 X 165 X 90 mm
Pan size	Φ 80 mm
Pan material	Stainless steel
Power supply	220 V/ 50 Hz
Dimensions (W x D x H)	175 X 165 X 140 mm
Net weight	2 Kg