

0.1mg FA Series Magnetic Analytical Balance (external calibration or internal calibration)



Electromagnetic Force Compensation Technology.

Aluminum Alloy die cast base and ss platter.

Super Bright LCD display with backlight.

Clear Glass Windshield as standard.

Full capacity Substraction.

Stabilization Time, 2-3 seconds.

Multi Weighing unit conversation g/mg/ct/oz.

Check Weighing, Parts counting, percentage weighing.

Universal power adaptorsupplied as standard.

Certificated calibration weight supplied as standard.

Internal calibration or external calibration for your choice.

Over load protection, Bubble Level Adjustment, Under hook.





Specifications

Internal Model	FA1004N	FA1204N	FA2004N	FA2204N	FA2004N	FA3104N	FA3204N
ExternalModel	FA1004	FA1204	FA2004	FA2204	FA2004	FA3104	FA3204
Capacity	0-100g	0-120g	0-200g	0-220g	0-200g	0-310g	0-320g
Readability	0.lmg						
Linearity	±0.2mg						
Repeatability	±0.2mg						
Pan Size	Diameter 80mm						
Output Interface	RS232						
Dimenrsion	34*22*35cm						
Net Weight	6.8kg						
Power Supply	Universal Adaptor AC110-240V						