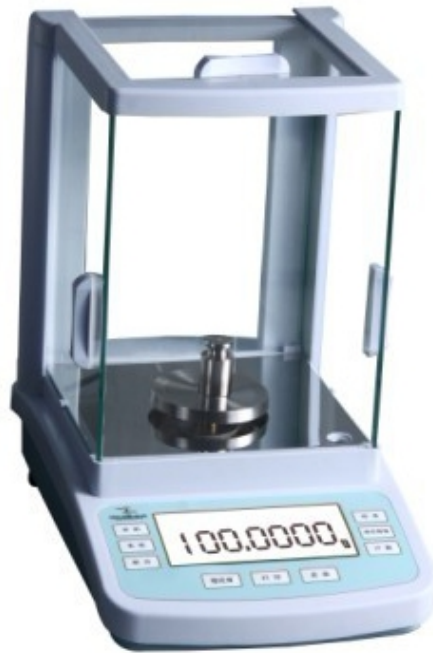


FA-E (0.1mg) External Calibration Analytical Balance



Characteristics:

1. Novel structure, downy LCD backlit, convenient operation, superior performance
2. Auto fault detection, and to ensure the safe use of the product
3. As solenoid style weighing transducer, and to ensure the products of precise and accurate weighting degree
4. Built-in RS232 output interface, and was able to connect with computer, printer and other external coupled device
5. Products with count, percentage, unit conversion, below weighing and various applications
6. With outside adjust poise, pressing CAL key to calibrate the balance automatically
7. Press the key TARE to tare the load in full range

Model	FA-E1004	FA-E1104	FA-E1604	FA-E2004	FA-E2104	FA-E2204	FA-E3104
Accuracy Level	I						
Capacity（g）	0-100	0-110	0-160	0-200	0-210	0-220	0-310
Loadcell	Electromagnetic Force Loadcell						
Calibration	External Carlibration						
Accuracy（mg）	0.1						
Repeatability error（g）	0.0002						
Linear error (g)	±0.0005						
Settling time（s）	≤6			≤8			
Integral time (adjustable)(s)	2/4/8.			2.5/5/10			
Pan diameter（mm）	Φ80						
Dimensions(mm)	330x215x350						
Packing Size(mm)	460x390x520						
G.W/N.W(kg)	8.5/7.2						
Power	220V+22V/-33V、50Hz						
Unit	g, ct, oz, %, pcs						
Output interface	RS232C						
Display	LCD						
Warmed up time（min）	180						