ELECTRONIC ANALYSIS BALANCE

Function:

Automatic calibration internally (Automatic internal carlibration balance), precise and reliable, fast calibration, have generally weigh, count, percentage weigh and a variety of ways to weigh also it has unit conversion function.

With overload and underload alarm, four levels of quakeproof, dynamic temperature compensation, full range peel, accumulative/b-b, bottom hook weighing, and other functions, can fully meet the needs of the laboratory quality analysis.

Characteristics（FA）:

- Novel structure, large soft backlit LCD display, easy operation, superior performance.
- Automatic failure detection, ensure the safety of the product use.
- Using a new generation of electromagnetic balance type weighing sensor, ensure the precision of the products.
- The external power adapter, ensure the accuracy of the weighing and reading.
- Built-in RS232 interface, can be connected directly to the computer, printer and other external equipment.

FA precision analysis electronic balance(0.0001g accuracy)				
Model	**FA1004N**	**FA1004**	**FA2204N**	**FA2204**
Capacity	0-100g		0-220g	
Reading Accuracy	0.0001g			
Optional Function	auto internal calibration			
Reproducibility Error	0.0001g			
Linearity Error	0.0002g			
Taring Range	0-100 0-200			
Functions	Taring accumulating fault alarm adjustable sensitivity print auto internal calibration (optional)			

JA electronic analysis balance (0.001g accuracy)				
Model	Capacity	Reading Accuracy	Weighing Sensor	Pan size
JA2003N	0-210g	0.001g	electromagnetic equilibrium	Φ110mm
JA3003N	0-310g			
JA2003	0-200g		resistance strain	Φ80mm
JA3003	0-310g			