

FA504B Series Electronic Analyze Balance



Product introduction:

FA-B series electronic analyze balance weigh the sample by the electromagnetic gauge transducer, so it has the high precision, and high environment adjustability feature., At the same time having linear calibration, counting, unit converting,. on the base of FA series Technology, change the circuit to the VLSI in 2007, then adding the function of automatic inside weight calibration structure to get better steady, and rapid reaction Installed with RS232C interface inside, the produces can be directly connected to computers and printers etc, this series balance can be used widely in medicine research, school, enterprise and institution units, road build and country defense as the ideal precision measuring instrument.

Feature :

- Artificial design, originative structure, handsome appearance, New generation of electromagnetic gauge transducer reliably guaranties the precision of the products. With many application programs, such as automatic fault detection, linear four point calibration, overloading protection and so on.
- Large back-lighted LCD makes the operator more comfortable.

Function :

- Multiple functions guarantee easy and reliable operation, including auto-counting, unit conversion (metric carat, gold ounce, etc.), stability, full-scale ranging, zero-memory, etc
- Built-in RS232C output interface guarantees direct connection to external equipment such as a computer and printer
- Built-in lower weighing hook guarantees convenient use.

Configuration :

Balance body, scale, user manual, quality certification, warranty card, dust guard, cleaning cloth, tweezers and brush.

Spec:

Model	Weight Range	Readable Precision	Pan Dimension	N.W	Outer Dimension	Packag Size	Working Height	Calibration Method
FA504 B	0-50g	0.1mg	Φ80mm	6.8kg	350×215×340 mm	480×375×515 mm	240mm	Externally Calibrated
FA604 B	0-60g	0.1mg	Φ80mm	6.8kg	350×215×340 mm	480×375×515 mm	240mm	Externally Calibrated
FA1004 B	0-100g	0.1mg	Φ80mm	6.8kg	350×215×340 mm	480×375×515 mm	240mm	Externally Calibrated
FA1104 B	0-110g	0.1mg	Φ80mm	6.8kg	350×215×340 mm	480×375×515 mm	240mm	Externally Calibrated
FA1204 B	0-120g	0.1mg	Φ80mm	6.8kg	350×215×340 mm	480×375×515 mm	240mm	Externally Calibrated

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FA1604 B	0- 160g	0.1mg	Φ80mm	6.8k g	350×215×340 mm	480×375×515 mm	240m m	Externall y Calibrate d
FA2004 B	0- 200g	0.1mg	Φ80mm	6.8k g	350×215×340 mm	480×375×515 mm	240m m	Externall y Calibrate d
FA2204 B	0- 220g	0.1mg	Φ80mm	6.8k g	350×215×340 mm	480×375×515 mm	240m m	Externall y Calibrate d
FA2104 B	0- 210g	0.1mg	Φ80mm	6.8k g	350×215×340 mm	480×375×515 mm	240m m	Externall y Calibrate d
FA2104 S	0-60g	0.1mg/1 mg	Φ80mm	6.8k g	350×215×340 mm	480×375×515 mm	240m m	Externall y Calibrate d
	60- 210g							Externall y Calibrate d