

Precise Analytical Balance: 210g/0.1mg

FA 2104

Product Description

FA 2104 Precise Analytical Balance: 210g/0.1mg

We offer a wide range of laboratory scales for accurate measurements. The FA-series balances have a weighing capacity upto 210 g, and readibility of 0.1 mg.

- High-resolution TFT Display: Enables high-contrast display of both text and graphics
- High Anti-shock Capability
- Weighing Speed and Display Mode
- Full Range Auto Tare, Temperature Compensation
- Automatic Error Diagnose, Overload Protection, and Alarm Function
- Automatic Wind-Shield Door: Improves weighing efficiency by automatically operating a wind-shield door.
- Multiple Weighing Units: Supports multiple weighing units including grams (g), ounces (oz), carats (ct), kilograms (kg), and pounds (lb)
- Equipped with a standard RS-232 interface for connecting to a PC or printer



Technical Specification

Ordering information: FA 2104 Precise Analytical Balance



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Main Technical Parameters

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Weighing Capacity (g)	210
Readability (mg)	0.1
Repeatability (<u><</u> mg)	±0.1
Linearity (<u><</u> mg)	±0.2
Platform size (mm)	Ø90

Disclaimer

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