

0.1mg Analytical Electronic Balance



Main Features: Using Electromagnetic Force Sensor

1. Large LCD display with color backlight(color is selected by client);
2. Automatic Zero Tracking;
3. Self-calibration, back to zero all the range;
4. Dynamic temperature compensation;
5. Tare all the range;
6. 8 units selection, 4 weighing mode: normal weighing, counting weighing, animal weighing and percentage weighing;
7. Bottom weighing, measure specific weight and the magnetic object;
8. RS-232 connection, connect with computer, printer and other external instrument to output the data;
9. High Precision, fast measure, stable accuracy, simple operation and full function, can meet all kinds of analytical requirement.
10. Shape size: 350mmx220mmx330mm.

Specification:

Model	Capacity	readable	duplication	linear	pan size
FA-2104	210g	0.1mg	$\leq \pm 0.1\text{mg}$	$\leq \pm 0.2\text{mg}$	$\Phi 80\text{mm}$

1mg Presicion Digital Balance



Features:

Using Load Cell

- ü Large LCD display with color backlight(color is selected by client);
- ü New style windshield;
- ü High resolving power, fast response, stable performance;
- ü Having counting measure mode;
- ü 8 units selection;
- ü Tare all the range;
- ü RS-232 connection, connect with computer, printer and other external instrument to output the data;
- ü AC-DC alternating, voice function double display option.

Specifications:

Model	Capacity	readable	duplication	linear	pan size
DJ-V 320A	320g	1mg	$\leq \pm 1\text{mg}$	$\leq \pm 2\text{mg}$	$\Phi 80\text{mm}$

0.01g Electronic balance



Features:

Using Load Cell

- ü Large LCD display with color backlight(color is selected by client);
- ü Three-door windshield(top, right, left);
- ü High resolving power, fast response, stable performance;
- ü Having counting measure mode;
- ü 8 units selection;
- ü Tare all the range;
- ü RS-232 connection, connect with computer, printer and other external instrument to output the data;
- ü AC-DC alternating;
- ü Rechargeable battery and voice funtion.

Specifications:

Model	Capacity	readable	duplication	linear	pan size
DJ-V 300A	320g	0.01g	$\leq \pm 0.01g$	$\leq \pm 0.02g$	120mmx120mm
DJ-V 600A	620g	0.01g	$\leq \pm 0.01g$	$\leq \pm 0.02g$	120mmx120mm
DJ-V 3000A	3200g	0.01g	$\leq \pm 0.005g$	$\leq \pm 0.01g$	120mmx120mm

DJ-V Medical Scale



Features:

Using Load Cell

- ü Large LCD display with color backlight(color is selected by client);
- ü Three-door windshield(top, right, left);
- ü High resolving power, fast response, stable performance;
- ü Having counting measure mode;
- ü 8 units selection;
- ü Tare all the range;
- ü RS-232 connection, connect with computer, printer and other external instrument to output the data;
- ü AC-DC alternating;
- ü Rechargeable battery and voice funtion.

Specifications:

Model	Capacity	readable	duplication	linear	pan size
DJ-V 1000B	1200g	0.1g	$\leq \pm 0.01g$	$\leq \pm 0.02g$	150mmx150mm

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DJ-V 5000B	5200g	0.1g	$\leq \pm 0.01\text{g}$	$\leq \pm 0.02\text{g}$	150mmx150m m