

High Precision Electronic Balances JD-4G

Specifications:

Model	JD220-4G	JD210-4G	JD200-4G	JD120-4G	JD110-4G
Max.(Capacity)	220 g	210 g	200 g	120 g	110 g
Readability(d)	0.0001 g(0.1 mg)				
Minimum Weight (U=1%, k=2), typical	1 mg				
Repeatability(±)	0.1 mg				
Linearity(±)	0.2 mg				
Sensitivity Drift	±2 ppm/°C				
Min.(Capacity)	1 mg				
Make	LT				
Calibration	Motorized External Calibration				
Class	Class I				
Display	LCD				
Response Time	3-5 Sec				
Pan Size(mm)	φ90 mm				
Tare Range	Full				
Operating Temperature	+10°C to +40°C				
Density	Function Available				
Weighing Chamber Size	295×215×310 mm				
Unit	g,mg,oz,ct,lb,ozt,dwt				
Application Mode	PCS/Percent Weighing,Animal Weighing,Density,Totalizing,(Add)Weighing				
Baud Rate Options	1200,2400,4800,9600				
Interface	RS232C				
Power Supply	DC15V 1A PC≤20W/50-60 Hz				
Dimension (LxWxH)	335×205×293 mm				
Gross Weight	8 kg				
MOQ	1 Set				
Customs Tariff Number	9016001000				

Note:

The measuring range and model can be customized according to user requirements.

Density Determination Kit for Solid Samples(Optional)

Standard Accessories: Main Instrument,Weighing Pan,Ring,Power Adaptor,Antivibration Pad,Test Certificate