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Analytical Balance 220g/0.1mg













Product Image



Description

SPECIFICATIONS	MODEL	MAB220LCD
	Max. (Capacity)	220 g
	Readability (d)	0.0001 g
	Repeatability (\pm)	0.2 mg
	Linearity (\pm)	0.4 mg
	Min. (Capacity)	10 mg
	Verification Scale Intervals (e)	1 mg
	Calibration	Motorized Internal Calibration
	Class	Class I
	Display	LCD with back light
	Response Time	4 - 6 Sec
	Pan Size (mm)	90 mm \varnothing
	Tare Range	Full
	Operating Temperature	+15 °C to +30°C
	Sensitivity Drift \pm	2ppm / °C
	Density	Function Available
	Data Output Mode Selection	Command & Continuous Output
	Key Sound	Yes
	Weighing Chamber Height	210 mm
	Unit	g, oz, ct, lb, ozt, dwt, GN,
	Application Mode	PCS,%, Weighing, Animal Weighing, Check Weighing, Density, Statistics Weighing
	Baud rate Options	1200, 2400, 4800, 9600
	Interface	RS232C
	Power Supply	AC 220V / 50-60 Hz
	Dimension (LxWxH) mm	580 x 385 x 480
	Weight	13 Kg

* Density Determination Kit for Solid & Liquid Sample (Optional)

	Electro Magnetic Force Compensation
	Statistic Weighing
	Animal Weighing
	Check Weighing
	White Back Light LCD display
	Percentage Weighing
	Multiple Weighing Units
	Density Determination Function
	RS232C Interface
	Counting Weighing mode
	Temperature
	Underhook Weighing
	Calibration with Internal weight
	Time

Standard Accessories

Instrument
Pan
Pan support
Draft ring
Dust guard
Cleaning cloth
Power Cord
User manual



Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.