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Product Name :

Electronic Compact Balance

Product Code :

SLE/CH/26



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Description :

Electronic Compact Balance (Product Code: SLE/CH/26) is a battery-operated digital weighing balance with a high contrast LCD display, offered in seven capacity options from 200 g with 0.01g readability up to 5000 g with 2 g readability. It switches between ct, gm and dwt weighing units and is designed for straightforward, accurate readings without mains power at the bench. Madeby **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, it is a convenient digitalweighing balance for labs in India and international markets, from school practical rooms to fieldand quality-check stations.

Specifications

Parameter	Detail
Type	Electronic compact balance
Display	High contrast LCD
Power	Simple battery operation
Weighing units	ct, gm, dwt

Available capacity and readability options:

Capacity	Readability
200 g	0.01 g
300 g	0.01 g
500 g	0.01 g
1000 g	0.1 g
1500 g	0.1 g
2000 g	1 g
5000 g	2 g

Typical Use

The model you choose depends on what you weigh most often. The 200 g, 300 g and 500 g versions read to 0.01 g, which suits weighing out solids for standard solutions, measuring small reagent portions and recording mass changes in reactions. The 1000 g and 1500 g models, reading to 0.1 g, cover general bench weighing of beakers, soil or plant samples, while the 2000 g and 5000 g models are for bulk materials, water volumes and physics loads where gram-level resolution is enough.

Battery operation lets the balance be used anywhere — on a demonstration trolley, in a classroom without bench sockets, or on field trips — which is useful in junior science labs that share equipment between rooms. Place it on a firm, level surface, allow it to settle after switching on, ta ge.

Man

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