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Product Name :

Electronic Scale Baby

Product Code :

SLE/AE/14



Description :

Electronic Scale Baby (Product Code: SLE/AE/14) is a digital infant scale used to weigh babies from 0 to 10 kg in 5 g increments in neonatal units, paediatric outpatient clinics and well-baby services. TARE, HOLD, automatic switch-off and auto-calibration at each switch-on make routine weighing quick, and it runs on 220 V/50 Hz with customer-replaceable batteries as an additional supply. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Weighing range	0–10 kg
Minimum graduation	5 g
Accuracy	±5 g
Display	Large LCD, reading in kilograms
Reading time	Maximum 5 seconds
Functions	Automatic switch-off, TARE, HOLD, auto-calibration with each switch-on
Power	220 V/50 Hz; additional power supply from customer-replaceable batteries
Materials	All vital parts rust proof and child-friendly; display cover of durable, transparent plastic
Body	Light-weight, splash proof and shock resistant; smooth surface for easy cleaning/disinfection
Colour	White or similar (off-white, cream, light grey etc.)
Product code	SLE/AE/14
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Electronic Baby Scale Used For?

Set the scale on a stable, level table and switch it on; it calibrates itself automatically. If a blanket or liner is used, place it on the scale first and press TARE so only the baby's weight is shown. Lay the infant in the centre and read the display once it settles, within five seconds; when a baby is restless, HOLD keeps the reading on screen so the nurse can lift the child off safely before writing the figure down.

The 5 g resolution lets staff record small changes in a baby's weight between visits. Hospitals comparing digital weighing balance options in India often choose a dedicated infant model like this over a general bench scale because of its child-friendly materials and easy-to-clean surface.

What to Specify When Ordering

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