Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Scale, Infant, Clinic, Beam Type, 16kg x 10g

Product Code :

SLE/AE/09



Science Lab
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Description :

Scale, Infant, Clinic, Beam Type, 16kg x 10g (Product Code: SLE/AE/09) is a mechanical beam scale with a removable curved tray, used to weigh babies lying down in paediatric outpatient departments, maternity units and well-baby clinics. It covers 0–16 kg without batteries or mains power, and its metal body, adjustable feet and built-in level bubble suit daily clinic use. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab instruments supplier to hospitals and institutions.

Specifications

Parameter	Detail
Type	Beam-type mechanical scale for infants
Measuring range	0–16 kg
Readout	Metric (kg)
Display	Signal-white numbers on a black surface; easily readable in low light
Reading time	About 30 seconds
Zero setting	Easy zero adjustment
Stabilising	Stabilising mechanism for faster reading of results
Tray	Removable curved tray, powder-coated, light grey
Levelling	Adjustable feet; built-in round level bubble with centre indication
Body	Metal only (stainless steel or epoxy-coated steel)
Calibration screw	Stainless steel
Protection	Rust-proof mechanics and vital parts; rust inhibitor on ferrous parts; UV-resistant plastic parts (ABS or similar)
Build	Splash proof, shock resistant, light-weight; allows rough handling; smooth finish for cleaning/disinfection; easy maintenance and repair in low-tech settings
Product code	SLE/AE/09
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Infant Beam Scale Used For?

Place the scale on a firm table and turn the adjustable feet until the bubble sits in the centre of the level; only then set the beam to zero with the empty tray in place. Lay a thin cloth in the tray if required and re-zero, then position the undressed baby centrally and adjust the beam until it balances. A beam scale takes a little longer than a spring or electronic scale, about 30 seconds per reading, but many clinics value its mechanical simplicity and independence from power.

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