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

Product Name :

Electronic Scale Baby

Product Code :

SLE/AE/14



Science Lab
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Description :

An electronic scale for weighing babies from 0 to 10 kg, reading in 5 g steps on a large LCD within 5 seconds. TARE removes the weight of a blanket or liner, HOLD keeps the figure on screen after the baby is lifted off, and the scale calibrates itself at every switch-on. It runs on 220 V/50 Hz mains or on replaceable batteries.

Electronic baby scale specifications

Parameter	Detail
Weighing range	0 to 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; customer-replaceable batteries as an additional supply
Materials andbody	Vital parts rust proof and child-friendly; transparent plastic display cover; light-weight, splash proof and shock resistant body with a smooth surface for cleaning and disinfection
Colour	White or similar (off-white, cream, light grey)
Product code	SLE/AE/14
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Supplied by	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Weighing routines with the electronic baby scale

Clinic weighing with a liner. Set the scale on a firm, level table and switch it on so it calibrates. Lay a clean paper liner on the tray and press TARE until the display reads zero. Lay the undressed baby in the centre, wait for the figure to settle and write it down in kilograms.

Weight and length together. Straight after weighing, measure the baby lying down on the Portable Baby/Child L-hgt board. Both figures then go onto the growth record at the same visit, so weight can be read against length.

Back-up and outreach weighing. Keep a beam-type infant clinic scale in the room for days
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Skills
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