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

Product Name :

Scale, Infant, Spring Type, 5kg x 25g

Product Code :

SLE/AE/02



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Description :

For newborns and young infants, this tubular hanging scale reads 0–5 kg in 25 g steps, with a precision of ±25 g. It works without power: hang it from a door frame, beam or tripod, attach a sling or weighing trousers to the lower hook and reset to zero. The pointer settles in less than 3 seconds.

5 kg tubular infant scale specifications

Parameter	Detail
Type	Mechanical infant scale, spring type, tubular
Measuring range	0–5 kg
Minimum graduation	25 g
Precision	±25 g
Reading time	Less than 3 seconds
Zero setting	Easy zero adjustment / reset-to-zero (tare) function
Hooks and handle	2 non-removable hooks: upper for hanging, lower for a sling or weighing trousers; easy-to-hold handle
Materials	Body stainless steel, epoxy-coated steel or ABS-type plastic; dialmetal or ABS-type plastic; calibration screw stainless steel or ABS-type plastic
Build	Rust-proof mechanics; UV-resistant plastic parts; splash proof, shock resistant, light-weight; smooth finish for cleaning
Product code	SLE/AE/02
Minimum order	10 units
Dispatch	Usually within 7 to 10 working days
Manufacturer	ScienceLab (Jain Scientific Equipments Pvt Ltd), Ambala, India

Newborn weighing tasks with the 5 kg spring scale

Birth-weight record at a home visit. Hang the scale from a door frame or a tripod, hook the sling onto the lower hook and reset to zero with the sling empty. Lay the undressed newborn in the sling, read the weight to the nearest 25 g once the pointer steadies, and write it down with the date.

Follow-up weighing. Use the same scale and the same sling at each visit so that successive readings can be compared. Once the baby nears 5 kg, move to the 25 kg dial spring scale fitted with weighing trousers for the seated child.

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