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Product Name :

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

Product Code :

SLE/AE/02



Website: https://www.scilabexport.com, Email: sales@scilabexport.com

1226/1-5, Bengali Mohalla, Science Market | 133001, Harvana



Description:

GENERAL DESCRIPTION:-

Spring type scale for infants, 5kg x 25g

Display:-

Easily readable in low light working situations - preferably a white background With easy zero adjustment possibility/reset-to-zero (tare)-function, Readout in metric Reading time in seconds: < 3 seconds

TECHNICAL SPECIFICATIONS:-

Mechanical infant scale, spring type, tubular, also called 'Super Samson', for use up to 5 kg with 25g precision. Used for weighing newborns and infants. Portable with an easy to hold handle Measuring range between: 0 - 5kg Minimum graduation: 25g Accuracy: not less than 0.5% Precision: +/- 25g Fit with 2 hooks/handle, non-removable. Upper for fixation and lower for attaching weighing trouser or sling. Materials:-

Mechanics and other vital parts must be made of rust proof materials; ferrous parts shall be treated with a rust inhibitor against corrosion, plastic parts shall be UV resistant, preferably acrylonitrile butadiene styrene (ABS) or similar. Hooks: stainless steel or high-grade galvanized steel Dial: metal or plastic (ABS or similar) Body: metal (stainless steel or epoxy coated steel) or plastic (ABS or similar) Calibration screw: stainless steel or plastic (ABS or similar) Body and mechanics must be splash proof, shock resistant and light-weight. Design must allow rough handling. Smooth surface/finishing must allow easy cleaning/disinfection. Easy maintenance and repair in low tech settings must be possible.

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