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**Product Name :**

Portable Baby/Child L-hgt

**Product Code :**

SLE/AE/012



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## Description :

### TECHNICAL SPECIFICATIONS:-

Portable baby/child length-height measuring board is used to measure:

- a) Recumbent length of a baby up to 24 months old.
- b) Height of a child aged 24 months and up in vertical position.

Has a firm, flat surface.

Fold-up mechanism and low weight make it compact and easy to transport.

Long-lasting hard-wearing measurement scale is fully integrated with the device and is easy to read in low light conditions.

Orientation of numerals on the measurement scale: parallel/vertical to the board, facilitating quick and easy reading of results.

Measurement scale is made of metal.

Unit of measure: centimetres

Smallest graduation: 0.1cm.

Measurement range: 0-120cm.

Parts are not losing or shaking during transportation.

Panels are secured with self-contained, spring loaded bolts or spring clasps.

Carrying when collapsed is facilitated by an integrated handle at point of equilibrium and removable shoulder/back strap/s.

Fixations of the shoulder/back strap/s on the board do not hamper horizontal set-up from lying flat.

Simple and fast set up, no tools (screwdriver, etc.) required.

No need for calibration, as all parts has prefixed position.

Accuracy:  $\pm 0.2\text{cm}$

Precision:  $\pm 0.2\text{cm}$

Width of the board: ca. 25cm.

### The device has:-

- a) A large foot/head piece with adjustable feet for stability on uneven floors which provides a stable base for vertical set up and is used as headboard for horizontal set-up, and

- b) A smoothly gliding measuring slide/wedge.

Measuring slide/wedge can be locked or has a friction feature to assure accurate and precise measurements. Measuring slide/wedge can be locked or have friction feature to avoid reading parallax and assure accurate and precise measurement.

Exact points where to read are clearly marked with pictogram or arrow on the measuring slide/wedge.

No sharp edges or corners.

Smooth finishing allows easy cleaning and safe use.

Durable, resistant to effects of excessive humidity and high temperature, water splash proof and shock resistant.

Designed for heavy duty use in demanding circumstances.

Board is made of light, strong, durable material, resistant to the conditions described above.

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