







LOW PROFILE INFANT SCALE

DESCRIPTION

This infant digital scale is gently curved to prevent infants from rolling off during weighing, and features excellent precision to accurately track babies' growth. Extension pieces can be attached over the handles at either end for holding longer babies.

Several features of the scale are specifically useful for babies, such as the tare function that allows the weight of a diaper to be tared and then removed from the total weight, and the hold function that locks a weight measurement even as the baby continues to move.





FEATURES

- Two aluminum handles for easy transport
- Slim and portable platform design
- Easy-to-read indicator
- Memory function for remembering the last weight on hold
- Auto-Hold function to lock weight of moving infant

SPECIFICATIONS

• Display : Embedded 1.1 inch LCD

Capacity : 20kgGraduation : 10kg

• Dimensions : 640 x 355 x 60 mm (including head pad)

• Weight : 2.8 kg

• Platform Size : 500 x 350 x 60 mm

• Functions : Weight measurement, Recall, Hold, Tare

• Power Source : 9V Battery, Adapter

OPTIONAL ACCESSORIES

- Height Stadiometer
- Carry Bag





DIGITAL INFANT SCALE

DESCRIPTION

The digital baby scale features sloped edges to safely and comfortably hold infants during weighing. Highly accurate, the scale is able to track even slight changes in infants' weight. The weighing platform also features a length indicator for measurement of height.





FEATURES

- Easy-to-read large 1-inch LCD screen
- Tare feature makes it easy to deduct extra weight (ex: diaper, blanket)
- Power-saving auto-off feature
- Sleek curved contour design, making measurement safer
- Blue backlit display for improved legibility even in dim environments
- High accuracy weighing sensor ensures measurement accuracy

SPECIFICATIONS

Capacity : 20 kg / 44 lb
Graduation : 0.01 kg / 0.02 lb
Measuring unit : kg and lb
Weight : 1.6 kg

Dimensions : 55 x 33 x 4 cm
 Power supply : 4 x AA batteries
 Display type : Backlit LCD





MEDICAL DIGITAL COLUMN SCALE

DESCRIPTION

A waist-level column and easy-to-read LCD display for precise results make this medical scale perfect for clinical use. Useful for more than weighing, this scale also features a BMI function and can be outfitted with digital or manual height rod accessories. Weighing and diagnosing bariatric patients is safe and simple, thanks to a die-cast platform and an anti-slip mat. In addition to displaying results on the LCD screen, the scale can print results to a thermal printer. Tare, Unit, and Hold functions make it easy to obtain usable results and view and record them in a convenient way.





FEATURES

- 660 pounds (300 kilograms) weight capacity
- Precise measurements
- Measures in kilograms or pounds
- Integrated BMI function will include data from digital height rod if in use
- Column mounted display and controls
- Able to output data to a PC or thermal printer

SPECIFICATIONS

- ACCURACY
- AUTOMATIC SHUT DOWN TIME
- BATTERY LIFE
- CAPACITY
- GRADUATION
- LCD DISPLAY DIMENSIONS
- OVERALL DIMENSIONS
- PLATFORM DIMENSIONS
- POWER

+/- 0.4 pounds (+/- 200 g)

: 120, 180, or 240 sec

: 100 hrs

: 660 lbs (300 kg)

: 0.2 pounds (0.1 kg)

: 1.2" high

: 14.2" x 20.5" x 40.2"

(36 x 52 x 102 cm) WxDxH

: 12.2" x 14.2" (31 x 36 cm) WxD

: (6) AA Batteries or

AC adapter (included)





MUSEUM HILL CENTRE, MUSEUM ROAD P.O. BOX 75534 00200 NAIROBI, KENYA Tel: 0720 714 337

Tel: 0720 714 337 Email: info@medsurgehealth.co.ke Web: www.medsurgehealth.co.ke

