

MS5900

Large Platform Infant Scale

The MS5900 digital infant scale features a measurement tray with gentle sloped edges to safely and comfortably hold infants during weighing. Highly accurate, the MS5900 is able to track even slight changes in infants' weight. Measurement results can be transmitted to a PC or an optional thermal printer.

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.



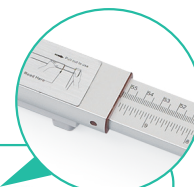
Clear LCD screen



Anti-tilt design



HM80D Digital Infant Height Rod



HM80M Mechanical Infant Height Rod

Functions

- Hold
- Tare
- USB Data Transfer / Optional Wireless
- Milk Intake Function
- Memory Recall

Specifications

Capacity	15 kg
Graduation	2g < 6 kg > 5g
Overall Dimensions	670(D) × 330(W) × 125(H) mm
Tray Dimensions	630(D) × 250(W) × 70(H) mm
Device Weight	4.1 kg
Power Supply	AA batteries × 6 / Power Adapter

Optional Accessories

Height Measurement	HM80D, HM80M
Thermal Printer	TP2100
Carrying Bag	ST-3581