# Model DS4300 Neonatal Scale



The DS4300 has been specifically designed to weigh premature and newborn infants. This neonatal scale can measure the weight of the tiniest babies to an accuracy of 0.1 oz. This precise neonatal scale features movement compensation technology that results in an extremely fast and accurate display. Even when the infant is moving, the DS4300 captures the actual weight. The last stable weight is stored and can be recalled at the push of the Last Weight button. This unique feature frees the nursing staff to care for the infant rather than the number on the scale display.

The DS4300 is EMR Ready and data can be transmitted via either the included USB or RS-232 ports.

### MAXIMUM CAPACITY

0 - 12 lb (0 - 6 kg) 12 - 44 lb (6 - 20 kg)

ACCURACY 0 - 12 lb Capacity Range +/- 0.1 oz (2 g)

12 - 44 lb Capacity Range +/- 0.2 oz (5 g)

DISPLAYED UNITS lb or kg

DISPLAY 0.75" High LCD

#### POWER

AC Adapter (Included) or rechargeable battery pack (Included)

#### CONTROLS

On/Off, Reweigh, Last Weight, Units, Zero, Enter, Clear, Scroll Up/Down

#### CONSTRUCTION

Epoxy coated steel base and clear plastic infant weighing tray.

## DIMENSIONS

Weighing Tray 12.5" W x 21" L x 2-3" D Scale 17.5" W x 22.5" L x 6.5" H

WARRANTY



