ŬŢ	Email : sales@laboratoryinstrumentindia.cor
Product Name :	Product Code :
Scale,beam type,clinical,infant,16kgx5g	LBNY-0022-2200021
www.laboratoryinstrumentindia.com	
Description :	
Mechanical infant clinical scale, beam type, with tray,	, for use up to 16kg with 10g precision, with splash cover. onitoring.
Beam type mechanical scale for infants Display: easily readable in low light working situations With easy zero adjustment possibility.	
Beam type mechanical scale for infants Display: easily readable in low light working situations With easy zero adjustment possibility. With stabilizing mechanism for faster reading of resul Measuring range: 0-16kg Minimum graduation: 5g Readout in metric (kg)	
Beam type mechanical scale for infants Display: easily readable in low light working situations With easy zero adjustment possibility. With stabilizing mechanism for faster reading of resul Measuring range: 0-16kg Minimum graduation: 5g Readout in metric (kg) Removable curved tray. Reading time in seconds: about 30 seconds Built in round level bubble with indication of centre.	
Used for weighing infants in the context of growth mo Beam type mechanical scale for infants Display: easily readable in low light working situations With easy zero adjustment possibility. With stabilizing mechanism for faster reading of resul Measuring range: 0-16kg Minimum graduation: 5g Readout in metric (kg) Removable curved tray. Reading time in seconds: about 30 seconds Built in round level bubble with indication of centre. Adjustable feet allow for horizontal levelling. Technical Specification :	

Plastic parts shall be UV resistant, preferably acrylonitrile butadiene styrene (ABS) or similar.

Smooth surface/finishing must allow easy cleaning/disinfection. Mechanics and other vital parts are made of rust proof materials Tray: powder-coated, light grey colour Easy maintenance and repair in low tech settings must be possible.

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Laboratory Instrument India