

Labycare-Digital Audiometer Decent (SKSS-DP002)



Digital Audiometer Decent Manufacturer by **LABYCARE** in India.

Description :

A Digital Audiometer Decent is a reliable hearing evaluation device used to measure hearing thresholds accurately. Designed for clinical and screening use, it provides clear pure-tone audiometry with easy operation, making it suitable for hospitals, ENT clinics, diagnostic centers, and hearing screening programs.

Specifications :

Input Voltage:	AC 230 Volts - 50 Hz / DC 12 V
Air Conduction	25 Hz to 8 KHz (Maximum 120 dB)
Speech	100 dB
Bone Conduction	250 Hz to 6 KHz (Maximum 70 dB)
Speech	70 dB
Noise	Wide, Narrow & Speech Band.
Attenuator (Masking)	Steps of 5 dB
Masking Range	0 db to 100 dB
Standard Headphones	Supplied with HD-01 as standard headphones.
Masking Range	0 db to 100 dB

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