

TECHNICAL DATA SHEET

Ear Audiometer YSTLJ-CH33



Reference photograph. Confirm accessories and configuration in the quotation.

Audiometer YSTLJ-CH33

Specification

Head Phone: TDH-39P(AC), B7 I (BC)

Power Supply: 230V AC transformer. 50Hz

Dimensions: 45x 30x 9.5cm

Packing: 51x40x 27cm

Weight: 1.775kg

Microphone: Internal

Technical Data:

Out put: Air conduction, Bone conduction, Free field

Frequency: AC BC

125Hz -10 - 90HL -10 - 45HL

250 Hz -10 - 100HL -10 - 45HL

500-750Hz -10 - 120HL -10 - 70HL

1000-3000Hz -10 - 120HL -10 - 70HL

4000Hz -10 - 120HL -10 - 60HL

6000Hz -10 - 110HL -10 - 60HL

8000Hz -10 - 110HL

Masking: Pure tone& with contralateral white noise test

Tests: AC test, BC tests, speech test, speech with noise test

Tone: Continuous pure tone, pulse tone, warble tone

Precision: Sound pressure: ± 1 dB

Frequency: better than 1%

Distortion: Air conduction: 2.5%, Bone conduction: 5%

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.