

BAS-200

BENSON MEDICAL INSTRUMENTS Bio-Acoustic Simulator



Features:

- Quick and accurate daily calibration check as required by OSHA.
- Uses no batteries: Power is supplied from audiometer.
- Place on table-top or mount on wall of test booth.
- No need to remove from system when performing subject testing.
- Works with standard earphones and audiocups.
- Software compatible.

The BAS-200 Bio-Acoustic Simulator performs dependable daily calibration checks of the CCA-200 audiometer as required by OSHA 29 CFR 1910.95.

Because the BAS-200 is powered by the Benson Medical Instruments audiometer, there is no need to worry about battery life. Connecting the response switch to the BAS-200 returns the system to subject testing.

The BAS-200's advanced design simplifies the daily check and offers greater reliability and repeatability compared to battery-powered units.

Specifications:

Indicators: power, left response, right response

Test Frequencies: 500 Hz, 1, 2, 3, 4, 6, 8 kHz

Response Threshold: 65 dB HL nominal

Power: supplied by Benson Medical Instruments audiometer

Dimensions: 7 in. x 5 in. x 4 in.

Weight: 1 Lb.

Supplied Accessories:

- Patch cable
- Wall mounting bracket