

Sound Level Calibrator

Model: SC-05



94dB and 114dB Sound Calibration at 1kHz; Accurate and simple to use; Fits 1/2" diameter microphone.

Output Sound Pressure Levels 114dB and 94dB re 20 uPa under reference conditions.

Output Frequency 1000Hz, $\pm 4\%$

Reference Temperature Conditions $>23^{\circ}\text{C}$ (73°F)

Atmospheric pressure >1013 mbar (760mm of Hg)

Relative humidity $>65\%$ RH

Accuracy of Sound Pressure Level Under stated reference environment conditions $\pm 0.5\text{dB}$

Features:

94dB and 114dB Sound Calibration at 1kHz
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Accurate and simple to use

Fits 1/2" diameter microphone

Size (HxWxD): 120mm x 50mm x 42mm

Weight: 278g

Specifications:

Output Sound Pressure Levels	114dB and 94dB re 20 uPa under reference conditions.
Output Frequency	1000Hz, $\pm 4\%$
Reference Temperature Conditions	$>23^{\circ}\text{C}$ (73°F)
Atmospheric pressure	>1013 mbar (760mm of Hg)
Relative humidity	$>65\%$ RH
Accuracy of Sound Pressure Level	Under stated reference environment conditions $\pm 0.5\text{dB}$



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Accessories:

9V battery, Carrying case, 1/2" Microphone Adaptor (optional) and Clamshell.

Application:

 <p>CEM SC-05 Sound Level Calibrator CEC 00942 CLASS 2</p>	 <p>CE</p>	<p>Sound Level Calibrator 94dB and 114dB Sound Calibration at 1kHz; Accurate and simple to use; Fits 1/2" diameter microphone. Output Sound Pressure Levels 114dB and 94dB re 20 uPa under reference conditions. Output Frequency 1000Hz, $\pm 4\%$ Reference Temperature Conditions $>23^{\circ}\text{C}$ (73°F) Atmospheric pressure >1013 mbar (760mm of Hg) Relative humidity $>65\%$RH Accuracy of Sound Pressure Level Under stated reference environment conditions $\pm 0.5\text{dB}$</p>
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