

CRY5611 Sound Level Calibrator

CRY5611 Sound Level Calibrator is suit for the sound pressure calibration of sound level meter and electroacoustic tester. CRY5611 has the merit of high stability, small, lightweight, low power and facility of using. Its work frequency is 1000Hz, it has no relationship with the weighting network when be calibrated. (Attenuation of weighting network of A, B, C, D, is zero, at 1000Hz).



PARAMETERS

CRY5611 Sound Level Calibrator technical parameters

Sound level	94dB(0dB=20 uPa) remark: 1Pa(Pa)1N/m ² =10 uPa
Sound level error	±0.5dB (0°C~ +40°C)
Frequency	1000Hz±2%
THD(Total Harmonic Distortion)	≤1%
Battery	9V laminated cel
Temperature range	0°C~+40°C
Reference humidity	≤80%(40°C)
Size	80*50*32mm
Weight	100g