

PISTONPHONE NC-72

Pistonphone NC-72 is a precision sound pressure generator for calibration of sound measuring instruments such as sound level meters.

Features

Sound pressure level 114dB at 250Hz
 Standard sound source for laboratory studies
 High accuracy and stability



Specifications

Applicable standard:	IEC942-1988 class 0L	
Applicable microphone:	1, 1/2 or 1/4 inch	
Nominal output sound pressure level:	114dB±0.2dB (at 1 atmospheric pressure)	
	Tolerance: ±0.15dB	
Frequency:	250Hz±1%	
	Distorsion: <3%	
Ambient condition:	-10 to +55°C, <85% R.H. without dew condensation (with alkaline batteries)	
Power:	IEC R6 battery x 6	
Battery life:	Approx. 13 hours (continuous use) by alkaline battery	
Dimensions:	Approx. 44×62×170 mm	
Weight:	Approx. 740g (including batteries)	
Supplied accessories:	Main body	1
	Barometer BM010010	1
	1/2 inch adapter NC-72S16	1
	1/4 inch adapter NC-72S06	1
	Battery LR6	6
	Case	1
	Instruction manual	1

Specifications subject to change without notice.


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