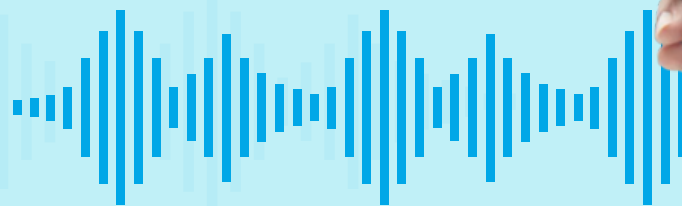




Sound Level Meter SV 977 D



SV 977 D adalah pengukur Suara Kelas 1 yang dirancang untuk akustik bangunan, pengukuran kebisingan di tempat kerja, dan kebisingan lingkungan. Meter ini yang menawarkan mikrofon MK255 1/2" baru yang menawarkan rentang frekuensi lebar dari 3 Hz dan stabilitas sensitivitas jangka panjang yang sangat baik.

Fitur Unggulan :

- Class 1
- Bluetooth
- 1/1 & 1/3 Octave Band (optional) + OLED Display
- Graphic Feature
- Data Logger

REGULASI

Peraturan Menteri Ketenagakerjaan Republik Indonesia Nomor 5 Tahun 2018 tentang Keselamatan dan Kesehatan Kerja lingkungan kerja

Your Connection for Occupational Health, Safety & Environmental Monitoring



Technical Specifications

Sound Level Meter & Analyser

Standards	Class 1: IEC 61672-1:2013, Class 1: IEC 61260-1:2014
Weighting Filters	A, B, C, Z, LF, U, AU
Time Constants	Slow, Fast, Impulse
RMS Detector	Digital True RMS detector with Peak detection, resolution 0.1 dB
Microphone	Microtech Gefell MK 255
Preamplifier	SV 12L
Total measurement range	16 dBA Leq ÷ 140 dBA Peak
Linear Operating Range	23 dBA Leq ÷ 140 dBA Peak
Type approvals	approved according to WELMEC requirements
Internal noise	<16 dB LAeq
Frequency range	3 Hz ÷ 20 kHz

Measurement Profiles

Statistics	: Simultaneous measurement in three profiles with independent set of filters (x) and detectors (y)
Data Logger	: Ln (L1-L99), complete histogram in meter mode and 1/1 or 1/3 octave analysis : Time-history logging of summary results, spectra with two adjustable logging steps down to 2 ms

1/1 Octave Analysis

Real-time analysis meeting Class 1 requirements of IEC 61260, centre frequencies from 16 Hz to 16 kHz

1/3 Octave Analysis

Real-time analysis meeting Class 1 requirements of IEC 61260, centre frequencies from 8 Hz to 20 kHz

Analyser : 1/1 or 1/3 octave real-time analysis, up to 40.0 kHz band meeting Class 1 requirements of IEC 61260-1



Aplikasi dan Market :

Minyak dan Gas	Laboratorium Jasa
Pertambangan	Perkantoran
Industri Farmasi	Rumah Sakit
Kontraktor	



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