



Dedicated spectrum analyzer

| Sound level meter

☰ Details Info

Introduction:

Application: be used for industrial noise measurement of various machines, vehicle, shipping and electrical. Suitable for the areas of industrial enterprises, mathematics and scientific research

Characteristics:

- Instead of some traditional sound level meters, its stability and reliability was greatly increased by using digital detector technology, integrate the 1 / 1 and 1 / 3 octave filters
- Built-in the 1 / 1, 1 / 3 and 1/6 octave filter, can manually select the center frequency of the filter
- Large LCD display, clear and visual read.
- can be connected with computer

Technical Parameters:

Model	SA20				
Measuring Range	25dB~130Db(A)				
Frequency Range	20Hz—20KHz				
Frequency Range of filter	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">1/31.5Hz-16KHz totally 10 levels</td> <td style="width: 50%; border: none;">1/320Hz-20KHz totally 31 levels</td> </tr> <tr> <td style="width: 50%; border: none;">20KHz totally 31 levels</td> <td style="width: 50%; border: none;">1/6 20Hz-20KHz totally 62 levels</td> </tr> </table>	1/31.5Hz-16KHz totally 10 levels	1/320Hz-20KHz totally 31 levels	20KHz totally 31 levels	1/6 20Hz-20KHz totally 62 levels
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Frequency weighted	A,C (weighting),L(linearity)
Time-weighted	Fast(F) Slow(S)
Display	54×42 large LCD, with mechanical simulation ammeter and backlight
Measuring Model	LP
Power supply	220V AC external power supply
Dimensions	230mm×112mm×200mm
Weight	2.0kg



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