



2010 price list

BK 732 DIGITAL SOUND LEVEL METER

Introduction :

The BK732 is a digital sound level meter with a 4-digit display. It measures the sound level according to IEC651, ANSI S1.4 type 2 standards, which affect sound level meters. This instrument is particularly intended to measure noise environments (occupational medicine, CHSCT, security engineer...). It allows a quick and reliable diagnosis.

Specification :

- Ranges :
 - Low : 30 - 80 dB
 - Medium : 50-100 dB
 - High : 80-130 dBEach range dynamics is restricted to 50 dB
- Resolution : 0.1 dB
- Spectral response : 31.5Hz up to 8,000Hz
- Precision : ± 1.5 dB (in reference conditions)
- Weighting of measurements : dBA et dBC
- Measurement way : FAST mode (125ms), SLOW mode (1s)
- DC analog output : 10mV/dB – output impedance : 100 Ω
- AC analog output : 1 full scale effective voltage, this is to say in high limit of each range. The frequency is the one of the measured signal. This output allows connection to a spectrum analyser, a recorder, an acquisition card, etc

Tariff : 324.45 €Excluding tax

CARRIAGE COSTS ARE CALCULATED ACCORDING TO THE DELIVERY POINT

RUBBERS

POLYURETHANES

FOAMS

PLASTICS

10 rue Ferdinand

42000 SAINT-ETIENNE

FRANCE

 : contact@devistechnique.com