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# VEXO Vibration Meter with Integrating Sound Level Meter

(c) NoiseMeters

## Features

- VEXO Hand Arm Vibration Meter
- Triaxial sensor
- Integrating Sound Level Meter
- Sound Level Calibrator
- Protective carrying case

## Applications

- Hand arm vibration assessments
- Noise at work survey
- Mixed noise and vibration checks

## Overview

This Combination Kit includes a vibration meter equipped with a triaxial sensor to monitor a tool's vibration level, along with an integrating sound level meter to monitor the noise exposure in line with the occupational noise regulations.

The meters are packed in a protective carrying case that includes all accessories needed to make the assessments in line with the regulations.

## VEXO Vibration Meter

With the triaxial sensor attached to the tool, the VEXO measures the actual vibration that the worker will be exposed to. The measurements can be simply read from the display or downloaded to the software that is included in the kit.

For more information about this product please visit the VEXO Vibration Meter pages.

## Sound Level Meter and Calibrator

The kit includes a calibrated CR162A Class 2 Integrating Sound Level Meter, which meets all the requirements of the occupational noise regulations. Using this meter you can accurately measure the sound levels that a worker is exposed to and check for the risk of hearing damage.

As the regulations demand the use of a Sound Level Calibrator, one is included in this kit.

You can read more about this product on the CR162A Optimus Sound Level Meter pages.