

HAVi Technical Data Sheet



Features and Benefits

A Hand Arm Vibration Monitor designed to help compliance with The Control of Vibration at Work Regulation 2005.

- Accurately captures the trigger time that a tool is used and automatically calculates and displays the corresponding HSE points accumulated.
- Easily transferred between tools, monitors are fitted using a cable tie.
- Programmed on site by operators who enter the vibration magnitude for the tool they are using -No additional software required reducing installation costs.
- A truly operator focused product. Aids training and informing of HAV exposure.
- Optional heavy duty case for maximum protection.

E 1180

WEEE compliant. Patent applied for.

Temperature

The HAVi has a working temperature range of -20°C to 40°C.

Power Cell

Battery powered. Estimated life 1,000 trigger time hours.

Dust and Waterproof

IP65 screws and seals. Ruggerised rubber keys.