



Image may differ from product. See technical specification for details.

CMVA 90-M-CK-SL

SKF Microlog Analyzer dBX, standard version

The SKF Microlog Analyzer dBX is an advanced vibration data analyzer with a large screen, developed for efficient analysis in the field. It can be used as a standalone device, taking measurements and analyzing data from rotating machinery to determine machine health. It can also be connected to an SKF monitoring software, such as the SKF @ptitude suite, for uploading data and downloading measurement routes.

- Powerful, portable vibration data analyzer
- Large touchscreen for instant data overview
- Easy to learn and use, with minimum training
- Developed for a wide range of industries
- Standard version, including the tools needed for most tasks

Overview

Logistics

Product net weight	6.27 kg
eClass code	27-23-02-05
UNSPSC code	23170000



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