



A4910 LUBRI

OPTIMIZING THE LUBRICATION PROCESS



MASTER THE LANGUAGE OF YOUR MACHINERY



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OPTIMIZING THE LUBRICATION PROCESS



The A4910 Lubri is a maintenance tool used for monitoring and control of the lubrication process.

The A4910 Lubri measures the actual bearing lubrication status and informs the operator when the lubrication state is optimal.

Application of the A4910 Lubri extends the bearing lifetime and saves lubricants. Headphones can be connected to listen to the bearing condition. The A4910 Lubri is simple to operate and also enables you to perform basic measurements and diagnoses of bearing condition.

Now the A4910 Lubri can store the data and perform route measurements as well.



Free version of DDS software
(limited database size)



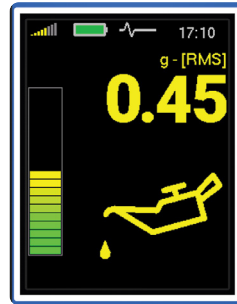
- > Increase bearing lifetime
- > Basic vibrodiagnostics measurements

BASIC MODE

VALUES IN TRAFFIC LIGHT COLOURS
TELL YOU WHEN TO ADD THE GREASE



Lubrication OK



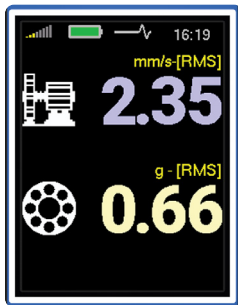
Add grease



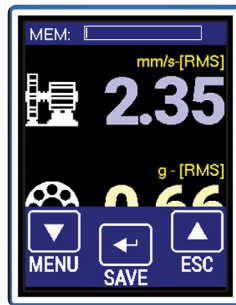
Dry bearing

ADVANCED MODE

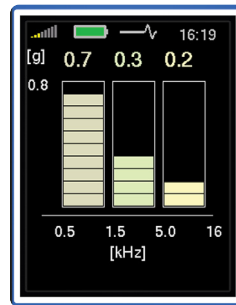
THE ADVANCED MODE ENABLES THE USER
TO MEASURE MACHINE VIBRATIONS, BEARING
CONDITION AND TO USE THE MEMORY.



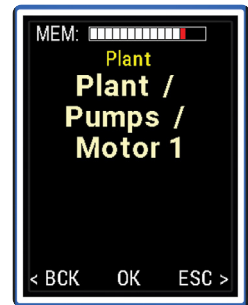
Basic measurement



Memory



Frequency bands



Route measurement



INDUSTRIAL DESIGN

- › Heavy-Duty aluminium case
- › More than 16 hours of operation
- › Rechargeable Li-Ion battery



SIMPLE TO USE

- › Three button operation
- › Colour graphic TFT display 240 x 320 pixels
- › Basic or Advanced mode selection



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