



Bearing Checker

bearing monitoring made easy



SPM



condition monitoring solutions



Make maintenance a profitable part of your production



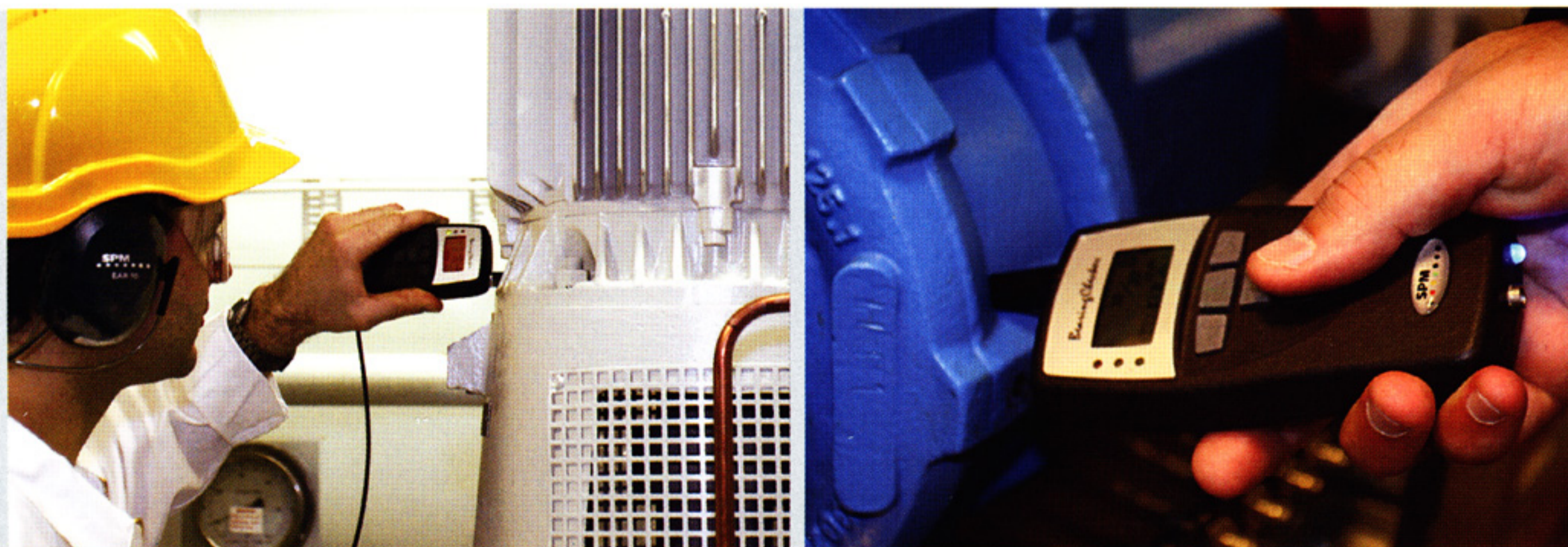
Machine breakdowns are frequently caused by bearing damage. Timely failure prediction and detection is key to improving equipment and component reliability and cutting operating costs. Unplanned downtime, as well as unnecessary repair work, can be significantly reduced by periodically checking bearing condition.

Bearing Checker - your affordable expert

Bearing Checker makes a proactive approach to maintenance economically feasible for everyone. It is a useful and economical complement to your maintenance toolbox. Without specialized training, potential problem sources can be detected well before damage is detectable by heat or vibration.



Designed for speedy, on-the-spot evaluation of bearing condition.



Step up your maintenance effort – provide your maintenance personnel with an easy-to-use, cost effective instrument for bearing monitoring!

Bearing Checker – bearing condition at your fingertips

Bearing Checker is unique, being the first portable, pocket-size instrument (weight 185 g, size 158 x 62 x 30 mm) for evaluated shock pulse measurement.

Besides shock pulses, Bearing Checker measures machine surface temperature with infrared light, and can also be used as an electronic stethoscope for listening to machine sounds.

The instrument can be used on most rotating machinery, such as electric motors, fans and pumps, in a diversity of industrial environments.

MOTech
Mitsui O.S.K. Techno-Trade, Ltd

PBCF & Ship's Machinery Dept.

Kokusai Kogyo Kanda Bldg., 2-3-4,

Uchikanda, Chiyoda-ku, Tokyo 101-0047, Japan

TEL: +81 3-3258-7350

FAX: +81 3-3258-7356