

## TMST 3

### SKF stethoscope TMST 3



#### **SKF stethoscope TMST 3 easily pinpoints bearing and machine noise.**

**Application:** The SKF Electronic Stethoscope TMST 3 is a high quality, sensitive instrument enabling the determination of troublesome machine parts by the detection of machine noises or vibrations. TMST 3 includes a headset, two different length probes (70 and 220 mm) and a pre-recorded audio CD demonstrating the most common encountered troublesome machine noise, all supplied complete in a sturdy carrying case.

**Advantages:** Excellent sound quality helps to reliably identify the possible cause of the noise, lightweight ergonomic design makes it easy to operate with one hand, excellent quality headset for optimum sound quality even in very high-noise environments, supplied with two probes, 70 and 220 mm (2,8 and 8,7 in) enabling reach almost anywhere, adjustable digital volume control up to 32 levels to reach desired volume.

**Producer:** SKF (Sweden)

#### **Technical information:**

Designation	TMST 3
Frequency range	30 Hz – 15 kHz
Operating temperature	-18 to +45°C
Output volume	Adjustable in 32 levels
Led indicator	Power on
Maximum recorder output	250 mV
Headset	48 Ohm (with ear defender)
Auto switch off	Yes, after 2 min.
Battery	AAA/R03 (included) – 4 pcs.
Battery life time	30 hours (continuous use)
Dimension handset	220 x 40 x 40 mm
Probe length	70 ir 220 mm
Weight: total/instrument	1,6 kg/162 g

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