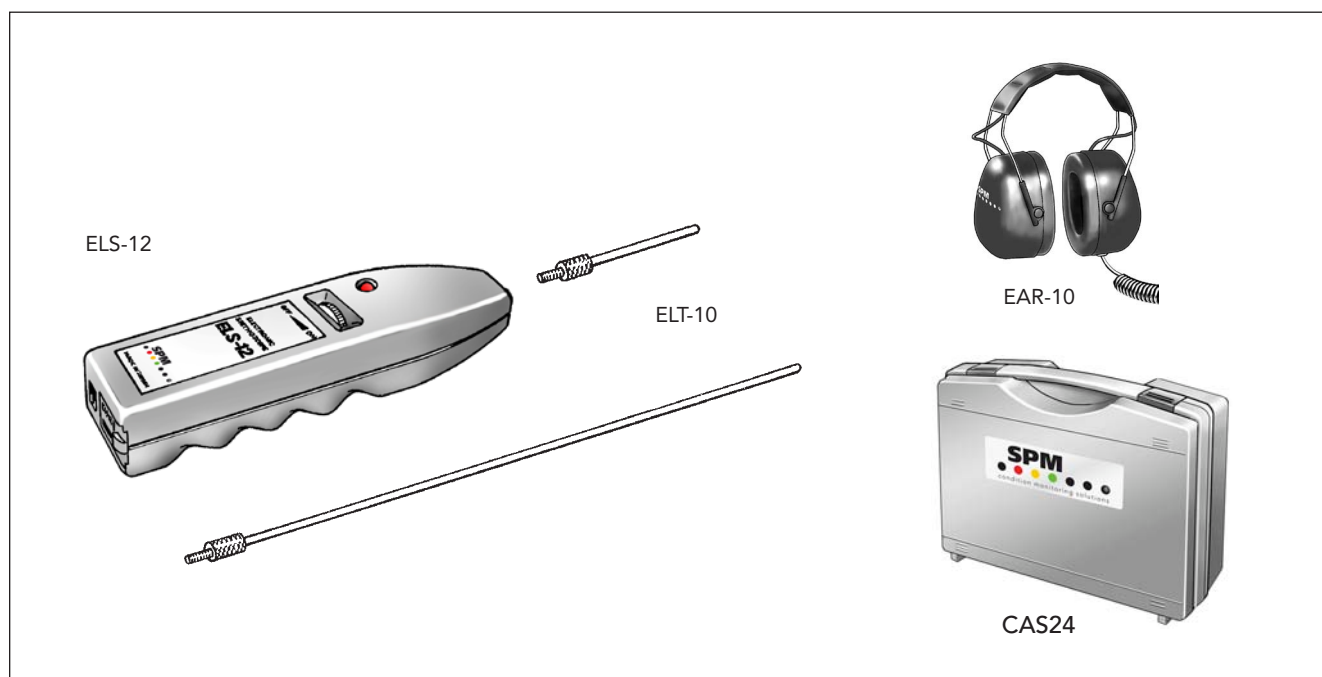


# Electronic Stethoscope ELS-12



Battery powered monitoring instrument for a large number of applications. ELS-12 is a sensitive electronic listening device for all kinds of mechanical noise within machinery: valve chatter, piston slap, gear and pump noise, electric relay operation, etc.

Noise sources are located with the probe tip (length 60 or 290 mm). The sound is fed via an amplifier with volume control to the headset. Ear defenders shut out background noise.

## Part Numbers

ELS-12	Electronic Stethoscope
ELT-10	Probes, 60 and 290 mm
EAR-10	Earphone incl. spiral cable
CAS24	Carrying case, plastic with modular insert
90109	Battery, 9 V, type IEC6LG22

## Technical Data

Casing:	Splash proof ABS plastic
Nominal battery voltage:	9 V
Temperature range:	0° to + 55° C
Weight:	300 g incl. battery and probe
Dimensions:	205 x 50 x 40 mm

