

SKF TKST 11

Electronic stethoscope

The hand-held stethoscope that is supplied in a sturdy carrying case complete with two probes, headset and batteries. The noise or vibration from the machine is picked up by the stick probe and transmitted to an acoustic sensor where the vibrations are converted into an electrical signal, which is processed and amplified by the electronics of the instrument. The handset has two outputs for the amplified signal (headset and recorder connection). The headset is an approved ear defender.

Technical specifications

Properties	
Frequency	Array Hz
Software features	Volume control;Battery level;Auto switch off
Max recorder output	250 mV
Headset impedance	32 Ω
Headset weight	290 g
Auto switch off	Yes, after 10 min
Volume adjustment steps	10
Housing material	PC/ABS blend, overmoulded with TPU rubber
Colour	Blue;Dark Grey
Battery	2x AA (Alkaline (incl.) or Rechargeable)
Battery life	30 h
Probe lengths	70 mm;300 mm
Instrument dimensions	230 × 70 × 38 mm
Instrument weight	290 g
Degree of protection (IP)	IP 40
Operating temperature range	Array °C
Recommended storage temperature	Array °C
Relative humidity	10 to 90%, non-condensing
Case dimensions (l x h x w)	360 x 110 x 260 mm
Content	1x TKST 11 Handset;1x Headset;1x Probe 70mm;1x Probe 300mm;2x AA batteries;1x printed instructions for use;1x Carrying case (size B)

Logistics	
Product net weight	1.62 kg
eClass code	23-05-19-01
UNSPSC code	41112202