



SKF TKSU 10

Инструмент SKF

Инструменты SKF для монтажа и демонтажа подшипников — ударные ключи, нагреватели, съёмники, гидравлические гайки. Обеспечивают безопасную и точную установку.

Характеристики

Размеры	
Instrument dimensions	158 × 59 × 39 mm
Case dimensions (l × h × w)	530 × 110 × 360 mm
Свойства	
Рекомендуемые применения	Detection of leaks in compressed air systems, pneumatics brake systems, vacuum systems, pressurized gas storage, and steam traps
Special features	Graphical or default streaming screen, Historical values, Amplification guidance, Continuous use mode, Volume control, Battery level, Auto switch off
Measurement method	Piezoelectric crystal
Measurement frequency	35 to 42 kHz
Measurement range	-6 to 99,9 dBμV, reference 0 dB = 1 μV
Signal amplification	+30 to +102 in steps of 6 dB
Display	160x128 pixels Colour OLED
Sound pressure level (max)	+83 dB with supplied headset
Headset impedance	230 Ω
Headset connector	Stereo jack connector of 6,35 mm
Headset weight	255 g
Volume adjustment steps	5
Battery	2x AA (LR6) Alkaline (incl.)
Battery life	7 h
Auto switch off	Continues, 10 min, off
Power adapter	Not included but provided with mini-USB connection for continuous use
Instrument weight	350 g
Housing material	ABS plastic
Цвет	Blue,Black
Degree of protection (IP)	IP 42
Температурный диапазон	Array °C
Recommended storage temperature	Array °C
Relative humidity	10 to 90%, non-condensing
Content	Instrument;Peltor HQ neckband headset;Sensor;USB charging cable;Screwdriver;Rubber nozzle for the sensor;Instructions for Use MP5480;2x Battery AA;Carrying case, size C
Логистика	
Масса нетто	3.13 kg
Код eClass	23-05-19-01
Код UNSPSC	41112202