



SKF TKTL 21

Инструмент SKF

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

Характеристики

Размеры	
Case dimensions (l x h x w)	530 x 85 x 180 mm
Instrument dimensions	119 x 172 x 48 mm

Характеристики	
Distance to spot ratio	30:1
Temperature range using infrared	Array °C
Temperature range using probe	Array °C

Свойства	
Alarms	High and low level alarm with warning sound
Auto switch off	Automatic, 60 seconds after trigger release in IR mode and 12 minutes after trigger release in probe mode
Battery	2x AAA (Alkaline (incl.) or Rechargeable)
Battery life	3 h
Цвет	Blue;Dark Grey
Content	1x IR thermometer (TKTL 21);1x Temperature probe (TMDT 2-30);2x AAA Alkaline batteries;1x instructions for use (MP5494);1x carrying case (size X)
Degree of protection (IP)	IP 30
Display	LCD Color with LED backlighting
Emissivity	Array
Housing material	PC/ABS blend
Instrument weight	260 g
Laser power max	1 mW
Laser type	8 x red targeting laser dots
Laser wavelength	635 nm
Measurement modes	Maximum;Minimum;Average;Difference (between min and max); Probe/IR dual temperature
Температурный диапазон	Array °C
Power adapter	Нет
Probe	K type probe, TMDT 2-30 included (max. 900 °C)
Рекомендуемые применения	Used in applications where knowing the right temperature is key. E.g. rotating equipment monitoring, HVAC installations, food safety monitoring, fire detection/prevention, and plastic moulding
Recommended storage temperature	Array °C
Relative humidity	10 to 95%, non-condensing
Resolution	0.1 °C/F (below 999.9);1 °C/F (above 1000)
Response time	1000 ms
Spectral response	Array µm
Tripod connector	Yes, (1/4-20 UNC)

Логистика	
Масса нетто	1.27 kg
Код eClass	23-05-19-01
Код UNSPSC	41112202