

SKF TKTL 40

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	205 x 155 x 62 mm

Характеристики	
Distance to spot ratio	50:1
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, user selectable
Battery	1 x Rechargeable Li-ion Battery 3.7 V, 1 400 mAh, 5.2 W
Battery life	4 h
Цвет	Blue;Dark Grey
Connection	Mini USB port, mini USB to USB cable included
Content	1x IR thermometer (TKTL 40);1x temperature probe (TMDT 2-30);1x AC battery charger;1x mini USB to USB connection cable;1x mini tripod;1x instructions for use (MP5427);1x carrying case (size X)
Degree of protection (IP)	IP 40
Display	Colour backlit LCD 2.2", 320x240px
Emissivity	Array
HVAC functions	Wet bulb;Dew point;Humidity;Air temperature
Housing material	PC/ABS blend, overmoulded with TPU rubber
Instrument weight	460 g
Laser power max	1 mW
Laser type	2 x red targeting laser dots
Measurement modes	Maximum;Minimum;Average;Difference (between min and max); Probe/IR dual temperature
Memory	310 MB
Температурный диапазон	Array °C
Photo	640x480 px visual camera (JPG)
Power adapter	110-240 V, 50/60 Hz, EU/US/UK/AUS plugs
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 90%, non-condensing
Resolution	0.1 °C/F (below 999.9);1 °C/F (above 1000)
Response time	300 ms

Spectral response	Array μm
Tripod connector	Yes, (1/4-20 UNC)
Video	640x480 px visual camera (3 GP)

Логистика	
Масса нетто	1.84 kg
Код eClass	23-05-19-01
Код UNSPSC	41112202