



Image may differ from product. See technical specification for details.







TKSA 41/KIT360

Kit of a Shaft alignment tool and a Shims kit

The **TKSA 41/KIT360** includes the TKSA 41 shaft alignment instrument and the TMAS 360 shim kit. The TKSA 41 has two wireless measurement units, large sized detectors and powerful lasers. The instrument performs precise measurements in even most challenging industrial environments. The easy to use display device helps users to quickly check and correct shaft alignments and improve the machine performance and reliability. The SKF Machinery shim kit, for accurate machine adjustment, is included.

- Intuitive touch display device for usage in industrial environments
- Wireless measuring units allow easy handling and more measurement flexibility

- Measurement positions can be chosen freely and only 90° shaft rotation is required.
- Live view supports all alignment measurements and corrections
- Automatic alignment reports are saved in the machine library and can be customised with notes, pictures and QR code. All reports can be exported as pdf.
- The built-in camera allows pictures to be taken for reports. Machine identification with automatic QR code identification and machine pictures in the library
- TMAS 360 shim kit is included

Overview

Properties

Operating temperature range	[object Object] °C
Kit consisting of	Shaft Alignment tool TKSA 41 Shims kit TMAS 360
Case dimensions (l x h x w)	case TKSA: 530 x 110 x 360 mm (20.9 x 4.3 x 14.2 in.) Case Shims: 530 x 110 x 360 mm (20.9 x 4.3 x 14.2 in.)

Logistics

Product net weight	14.7 kg
eClass code	23-05-19-01
UNSPSC code	41112202

Compatible products

Spare part

Wireless laser shaft alignment system	TKSA 41
SKF Machinery Shims kit TMAS 360	TMAS 360

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