



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





TKSA 11/KIT380

Kit of a Shaft alignment tool and a Shims kit

The TKSA 11/KIT380 includes the TKSA 11 shaft alignment instrument and the TMAS 380 shim kit. The TKSA 11 uses smartphones and tablets to intuitively guide the user through the shaft alignment process. The TKSA 11 is designed for core alignment tasks and is very easy-to-use. The small size makes the instrument ideal for quick checks during inspection routes and compact installations. The SKF TKSA uses inductive proximity sensors, enabling accurate and reliable shaft alignment. The SKF Machinery shim kit, for accurate machine adjustment, is included.

- Live view for intuitive measurements and easy horizontal corrections

- Fully functional demonstration mode in free app
- Fast return on investment and very affordable
- Inductive proximity sensors are not affected by bright sunlight, increase the robustness of the instrument and reduce the influence of backlash
- Automatic alignment reports can be customised with notes and pictures and can easily be exported as pdf
- Also available as complete ready-to-use system with rugged, industrial display device and pre-installed apps
- Shim kit is included

Overview

Properties

Operating temperature range	[object Object] °C
Kit consisting of	Shaft Alignment tool TKSA 11 Shims kit TMAS 380
Case dimensions (l x h x w)	Case TKSA: 360 x 110 x 260 mm (14.2 x 4.3 x 10.2 in.) Case Shims 360 x 110 x 260 mm (14.2 x 4.3 x 10.2 in.)

Logistics

Product net weight	9.47 kg
eClass code	23-05-19-01
UNSPSC code	41112202

Compatible products

Spare part

Shaft alignment system with Inductive sensors for smartphones and tablets (iOS and Android)	TKSA 11
SKF Machinery Shims kit TMAS 380	TMAS 380

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