

## TKRS 31



NOT FOUND

### SKF Stroboscope TKRS 31

The SKF Stroboscope TKRS 31 is a compact and advanced stroboscope visual inspection of running machines. The instrument features a built-in laser tachometer to measure the rotation speed and automatically synchronizes the flash for instant sharp images. The input/output channel can be used to control the flash with an input signal or output the tachometer signal to other devices. The pro operating mode offers the user more advanced functions such as advanced signal modifications or automatic slow motion phase shift.

- Built-in laser tachometer with flash synchronization
- Pro-mode with additional features like slow motion phase shift
- Trigger input and output with signal modification
- Robust and ergonomic design
- Supplied in a sturdy carrying case with 3 x AA batteries, trigger plug and reflective tapes included

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