SP ProLine® 20

Straightness Professional Package









Content of Straightness Professional Package

SP ProLine® 20

m T330 Self Levelling Sweep Laser (BG 830203)



The T330 levelling laser makes even difficult measuring tasks easy! A laser transmitter transmits the signal and a detector measures the beam position. Done!

R525 2 axis Laser Receiver with battery charger, mobile viewer SP V520 and power supply (SP R525-P)



The R525 is a rugged but precise 2D Laser-Position detector. It was developed originally for machine tool alignment applications. Because of the Wireless interface and its versatility it used today in a multitude of applications. Together with the ProLineV2 Software application we measure XY and Z simultaneously. If we use the T330 as a laser source we have a reference which automatically levels itself. These features together are very powerful and save a great deal of time on-site.

RC310 Remote Control for T330 and R310 Monitor (BG 830930)



- Remote control for the T330
- Remote Display of current R310 values

The RC310 is of great practical use in most applications:

- · for establishing reference lines in roll parallelism
- for adjusting the T330 laser position
- · it saves you a great deal of shoe leather on-site



Leica DISTO™ Bluetooth distance meter (FIX DISTO-P II)



Bluetooth® data transfer - for perfect transfer of measured values!

With the Leica DISTO™, measuring does not stop with the display of the measured value: the data can be processed immediately with a pocket PC or a laptop. The transfer software DISTO™ transfer is included in the scope of delivery.

Mounting Kit for T330 (BG 830205)



Using the swivel and tilt adapter you can align the laser level, irrespective of the surface below. The Adapter also allows for a parallel movement which is very useful when aligning the laser parallel to a reference object. The Adapter is accomodated with a 5/8" thread, and is also fitted with a three-point magnet arrangement underneath.

Power supply cable for T330 / R310 (BG 800026)



Power supply cable for the T330 / R310 with straight plug.

12 V, 450 mA incl. adapter

Block magnet complete with a cross-bridge (BG 830315)



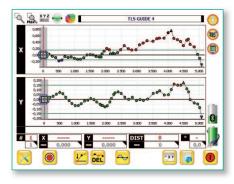
Block magnet (BT 943092) complete with a cross-bridge. This enables the mounting of a R525 Sensor or T250 laser with adapter BG 830780. Available attachment rods: BT 948155, BT 948156, BT 948157

2x Attachment rod, 150 mm length (BT 948157)



Attachment rod: 10mm diameter, M8 thread enabling fixture of a sensor.

ProLine v3 Software with starter license for R5xx and R310 (SW 200103)



$\label{eq:continuous} \textbf{ProLine V3 - Alignment software for liear guides}$

Easy measurement and professional analysis

- Automatically connection management, wireless via Bluetooth
- Measurement of X- and Y axis simultaneously
- Automatically detection of the distance by Bluetooth Disto(TM)
- · Manually or automatically measurement
- · Zeroing of two points or best-fit analysis
- Adjustment with live values
- Data view with all values and calculations
- One click report containing all graphics and data in pdf format
- Easy to use touchscreen software

Laser kit Case small with foam inlays – version T330 (BG 990100)



Rugged Case IP65 with wheels and telescope handle. The small case is complete with the following main foam inlays:

- BT 990020: Foam inlay for R310BT R525
- BT 990027: Foam inlay for UMPC
- BT 990029, BT 990030: Foam inlay for T330

Please contact us for further informations or questions.



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Fax: +49 (0) 2327 - 9881 - 81 www.statuspro.com info@statuspro.com *PC 1019E 10/11* · Design / DTP: Seichter & Steffens Grafikdesign, D-44229 Dortmund. Copyright 2011 Status Pro Maschinenmesstechnik GmbH. ProLine* is a registered trademark and subject to trademark rights of Status Pro Maschinenmesstechnik GmbH. This document or parts thereof may not be copied or otherwise reproduced without the

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