

# SP ProLevel<sup>®</sup> 30

Flatness and Level Starter Package with IT



# Content of Flatness and Level Professional Package

## SP ProLevel® 30

### 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!

### R310 Laser receiver (BG 830134)



The R310 measures the position of the rotating laser beam. The CCD Sensor has total measurement range of 80mm. The beam forms an entire reference plane. The R310 is wireless and can measure up to a distance of 80m from the Laser.

Accessories: BT 800071 Battery Pack Li-Ion  
BT 800072 Battery Charger

### 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

## DU 320 Rugged UMPC with touchscreen (IT 200410)



### Rugged UMPC for industrial on-site.

The UMPC offers protectors, shockproof design, holder for hand/arm.

- Change External Batt-Pack during use.
- Shockproof
- Water resistant

## 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 accommodated with a 5/8" thread, and is also fitted with a three-point magnet arrangement underneath.

## Switch magnet with prism bottom – 60 x 50 x 55 mm – M8 – 750N (BT 943105)



Block magnet for many measuring and fixing tasks.

The upper surfaces has an M8 thread for attachment purposes.

Dimensions: 60 x 50 x 55 mm, 750N

## Screw adapter M8 (BT 948336)



Screw adapter with an M8 thread to enable the R310 or R280 to be mounted on different objects.

Installed adapter length: 30 mm

## Power supply cable for T330 (BG 800026)



Power supply cable for the T330 with straight plug.

12 V, 450 mA  
incl. adapter

## Battery Compartment with Bluetooth for R310 (BG 830135)

Accessory for a R310 Laser Receiver.



## Battery Pack Li-Ion (BT 800071)

for R280, R310, R540, R545

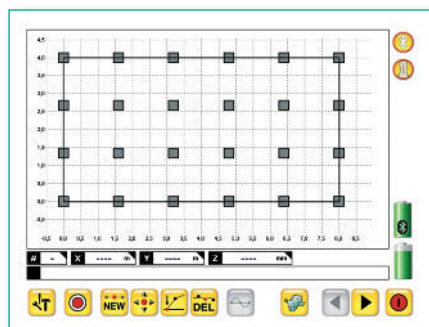


## Battery Charger (BT 800072)

for Battery BT 800071 (R280, R310, R540, R545)



## ProLevel v2 Software with starter license for R310 II (SW 200030)



### ProLevel V2 - Software for optimum surface measurement

Easy measurement and professional analysis

- Automatically connection management, wireless via Bluetooth
- Measurement of unlimited points
- Free positioning of point coordinates
- Zeroing of three points or best-fit analysis
- Adjustment with live values
- 3D view
- Data view with all values and calculations
- One click export of all graphics and data in table 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 R310, R5XX
- BT 990027: Foam inlay for UMPC
- BT 990029, BT 990030: Foam inlay for T330

## ***μLevel*** Spirit Level with Bluetooth (BT 840100/1)



The precise alignment of machines is an important part of the Quality Management process. Especially in the tool machinery market precision down to a  $\mu\text{m}$  is required. The new  $\mu\text{Level}$  system is an easy to handle yet very precise system for the measurements of straightness and parallelism.

You can use it as a stand alone instrument or in combination with software which guides you through the steps and then documents the results.

You can also use two  $\mu\text{levels}$  at the same time. Where one of them serves as a continuous reference. You can also store the measurements in the unit and connect it to the software afterwards.

By using the integrated Bluetooth device you can connect the  $\mu\text{Level}$  directly to a Android smartphone or to a Windows based PC.

## Software for remote indication on Android System (SW 200180)



The software connects two  $\mu\text{Level}$  systems at the same time. You can "zero" the data or show them a differential value.

Furthermore you can save and export your measured data in csv format to use them e.g. in a spreadsheet software.

## Case for $\mu\text{Level}$ with Foam Inlay (BG 990108)



The rugged Case contains the following:

- |                       |  |
|-----------------------|--|
| 1 x BT 840100/1:      | $\mu\text{Level}$ unit with Bluetooth  |
| 1 x BT 840120:        | Foam inlay for $\mu\text{Level}$ case  |
| 1 x IT 200610:        | $\mu\text{Level}$ Ext. Display (107 x 59 x 13 mm)<br>Motorola Defy BT WI-FI 3,7" Display |
| 1 x SW 200190:        | Display software for $\mu\text{Level}$<br>on a Android basis                             |
| 1 x DBPA SP USB-MICRO | USB Micro Twist, 4 GB  |

Please contact us for further  
informations or questions.



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