

# EASY ROTO HVR + STAFF + TRIPOD PACK



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## Product description:

### PACK comprises:

- EASY ROTO HVR ROTARY LASER
- TS5 500 CM STAFF
- GEO 167 CM TRIPOD

### EASY ROTO HVR ROTARY LASER features

- Red beam and upper and lower plumb points.
- Automatic horizontal and vertical levelling.
- Manual mode option for creating inclined planes at any angle.
- Manual dual slope mode for creating inclined planes in planes X and Y up to  $\pm 10\%$ .
- Easy to adjust scan zone ( $0^\circ$ ,  $10^\circ$ ,  $45^\circ$ ,  $90^\circ$ ,  $180^\circ$ ) and rotation speed (0, 120, 300, 600 rpm).
- Reverse scan direction.
- Tilt mode: signals that the laser has been knocked or has moved from its starting position. Safety mode is then activated and rotation stops.
- Option to use laser keypad directly or remotely via your smartphone in Bluetooth ("ROTO Remote" application free to download from the App Store or Google Play).
- $5/8"$  thread for use with a tripod.

- Digital receiver with dual front/rear display.

## Comes with

Laser mount, receiver, receiver mount, magnetic mount, glasses, storage case, Li-ion battery, battery charger, battery, user manual.

## TS5 500 CM STAFF features

- Robust aluminium telescopic levelling staff.
- Minimum height 125 cm.
- Maximum height 500 cm.
- Continuous cm-E graduation on the front.
- Millimetre scale graduation on the rear.

## GEO 167 CM TRIPOD features

- Aluminium tripod with head, compatible with industrial safety goggles, theodolites and rotary lasers.
- Minimum height 101 cm.
- Maximum height 167 cm.
- 5/8" thread
- Quick-release clamp on each foot.
- Feet equipped with spikes for outdoor work.
- Integrated transport strap.

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## Product features:

Laser Colour Feature :	<b>Red</b>
Range with Receiver Feature :	<b>400 m</b>
Accuracy Feature :	<b>± 0,15 mm/m</b>
Automatic leveling range :	<b>± 5°</b>
Tilt range X and Y :	<b>± 10 %</b>
Laser Feature :	<b>630-685 nm, inf.1 mW, class II</b>
Autonomy Feature :	<b>35 h</b>
Ingress Protection Feature :	<b>IP55</b>
Bluetooth Feature :	<b>Yes</b>
Power Supply Feature :	<b>7,4 V 4000 mAh Li-ion battery and 1 x 9 V 6LR61/6F22 battery for receiver</b>
Operating Temperature Feature :	<b>-20 °C... +50 °C</b>
Storage Temperature Feature :	<b>-20 °C... +50 °C</b>
Dimensions Feature :	<b>150 x 128 x 161 mm</b>
Weight Feature :	<b>1500 g</b>
Ref. Feature :	<b>C72113</b>
EAN Code Feature :	<b>4620752698377</b>

