

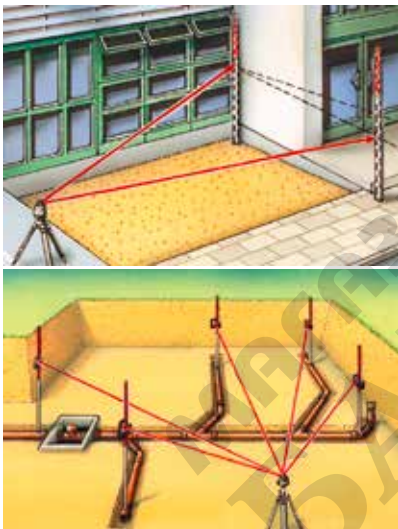


## SensoMaster M350

High-performance laser receiver with extremely large reception range for red and green rotary lasers

This high-performance laser receiver for red and green rotary lasers is perfect for precisely determining heights. The laser level is identified by the long reception range with the laser position displayed in multiple visible steps. The difference to the nominal height is precisely shown on a digital display in millimetres. Acoustic signals in a range of frequencies provide the user with information. The Hold function is suitable for working where the LCD display is not visible. The accuracy can be increased using the calibration function. The receiver can be attached to measuring staffs with the universal mount. In order to preserve the battery life, the receiver switches off automatically if it is not used for around 15 minutes.

- Long laser receiver unit for rapid detection of the laser over large distances
- Two-sided graphical and numerical display of the height difference to the laser level
- Additional display of the height difference with three bright LEDs and loud Piezo buzzer sound
- Easy-to-read LC displays on front and back
- Easily fixed to measuring staff with universal holder



### TECHNICAL DATA

<b>Necessary Rotation Speed</b>	300 - 1100 rpm
<b>Length of Receiver Unit</b>	127 mm
<b>Protection Class</b>	IP 66
<b>Power Supply</b>	4 x 1.5V LR6 (AA)
<b>Operating Time</b>	approx. 40 hours
<b>Operating Conditions</b>	0°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
<b>Storage Conditions</b>	0°C ... 70°C, max. humidity 80% rH
<b>Dimensions (W x H x D)</b>	77 mm x 178 mm x 35 mm
<b>Weight</b>	426 g (incl. batteries / without universal mount)

