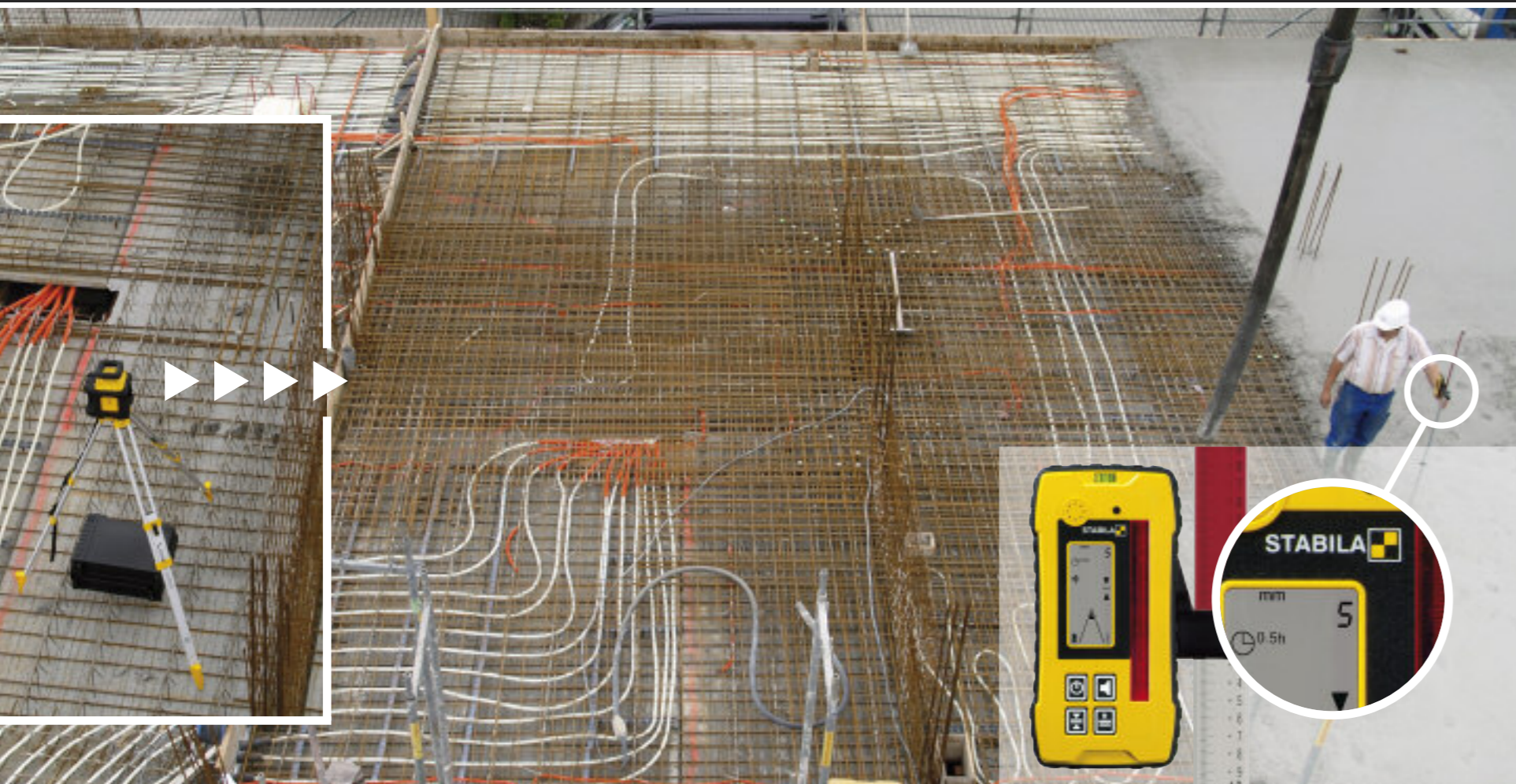




Direct display of the reference deviation across the whole of its 550 m working range – exact mm readings.



STABILA LAR 200

The four-stage test procedure demonstrates:

Extremely robust

1. Drop test



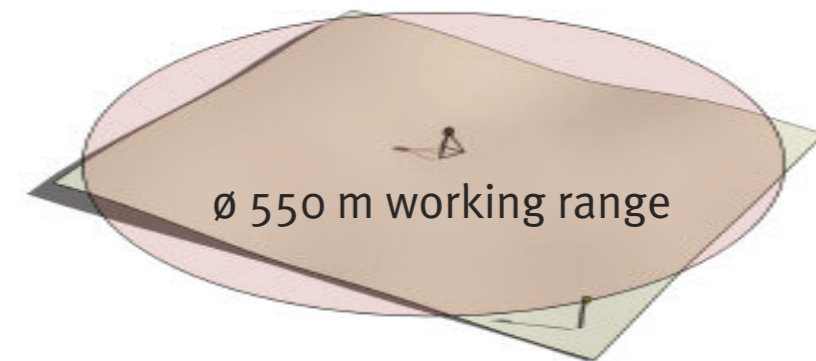
2. Water test



3. Heat test



4. Dust test



STABILA Type LAR 200 horizontal laser. The tough guy under construction industry lasers.

Your new STABILA Power-Set: increased efficiency through intelligent technology.



LAR 200 horizontal rotation laser



REC 300 Digital Receiver

1. 550 m working range with the REC 300 Digital receiver.
2. Simple operation – one switch.
3. Extremely robust thanks to the STABILA protector system.
4. Water and dust-proof to IP 65.
5. Machine control applications.

1. The reference deviation can be read in mm directly in the display: probably the fastest height correction when concreting or aligning struts – without moving the levelling rod.
2. Wide receiving range: 8 cm top to bottom.
3. Two displays: front and back.
4. Water and dust-proof to IP 67.

GB 17053 09/07 300000

- Plumb-line laser exit
- Diode horizontal laser: accuracy ± 0.1 mm/m.
- Rotation: 600 rpm
- Cold and heat resistant: Operating temperature -10 °C – +60 °C (14 °F – 140 °F).
- Strong, shock-resistant aluminium case.
- STABILA protector system: for protection if the instrument is knocked over. Patent applied for. Only from STABILA.
- Operating time 120 hours with alkali batteries. Can also be operated with rechargeable batteries.
- Dust and water-proof (IP 65).
- Self-levelling working range ± 5°.
- Horizontal laser exit
- Single button operation
- Ø 550 m working range

Extremely robust

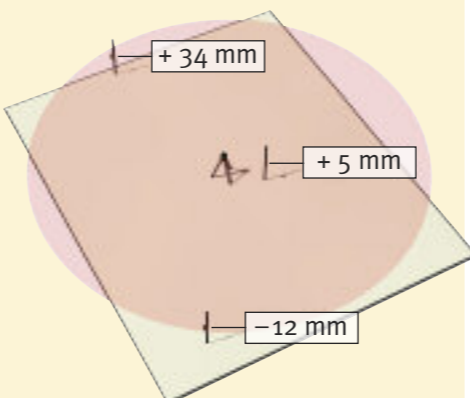
MADE IN GERMANY
by STABILA

LAR 200 Set					
LAR 200	REC 300 Digital with bracket				
Output	Laser wavelength	Self-levelling range (horizontal)	Horizontal accuracy	Receiver working range	Batteries (included)
< 1 mW	650 nm	approx. ± 5°	± 0.1 mm/m	Ø 550 m	2 x D 1.5 V
Type	LAR 200	Art. No.	17062	EAN	4005069170622

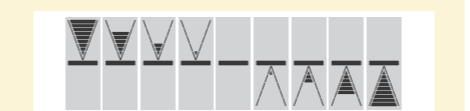
If the beam of a Class 2 laser should accidentally enter the eye of an observer for a short period, the eye is protected by the reflex action of closing the eye-lid and/or looking away. These lasers may therefore be used without any further protective measures. However, you should not look directly into the laser beam.

REC 300 Digital Receiver: measure more intelligently – work more efficiently.

Digital display of the reference deviation in mm. Read the deviation from the reference height directly in figures: exact mm readings. E.g. faster and more precise correction of strut positions and concrete levels. No troublesome moving the receiver on the levelling rod.



Measuring made simple.
A series of symbols indicate your distance from the reference height and whether you are too high or low. Two sensitivity levels simplify setting-up over longer or shorter distances. If you also switch on the acoustic signals, you can select two volume levels.



Some examples of uses:

- Site preparation | Landfill | Concrete Construction | Road Construction | Trenching | Pipe-Laying for Sewage and Drains | General Construction.



Water and dust-proof to IP 67.

Receiver: • 70 hour operating life with 2 x LR 6 / AA alkali batteries • Automatic switching off (after 30 minutes plus signal) • Operating temperature -20 °C – +60 °C

Type	REC 300 Digital	Art. No.	16957	EAN	4005069169572
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Deviation from the reference can be read directly in mm in the display.



Extremely practical: the double display.



Two displays: front and rear.



LAR 200 Rotation Laser

Extremely robust



REC 300 Digital Receiver



Your new Power-Set

Further – more precise – easier: with the new generation of receivers.

- Increased range: working range up to 550 m.
- Increased speed: the display shows the deviation from the reference in mm.