



STABILA LAX 200: you'll master it in a moment.

The new crossed line laser with innovative technology such as a casing that can turn through 360°, a "parked position", locking mechanism and long, ultra-sharp wide angle lines.

→ Ideal for dry-wallers ...



Rare earth magnet and V groove → rapid alignment on rectangular and round metal bars and pipes thanks to the rotatable casing.



Parked position: optimal protection of the optical system against dust and scratches by turning the instrument through 180° in the U-shaped holder.



V groove and a rare earth magnet – 5 times stronger than ordinary ferrite magnets: optimal hold on metal bars and tubes.

- **Ideal for inside work:** the casing in the U-shaped holder can be rotated through 360°. The complete room can be scanned.
- Self-levelling, **ultra-sharp**, long laser lines.
- **Locked position:** allows slopes to be marked.
- **Pulsed lines for external applications:** working range up to 250 m with the REC 210 Line* receiver.
- **Easy positioning:** On the ground, on a tripod, on metal with the V groove and the rare earth magnet, on the wall bracket.

- **Perfect protection for the measuring unit:** automatic pendulum locking. The optical equipment is fully protected in the parked position. Optimal dust protection.
- **Robust:** STABILA anti-shock-system with impact-absorbent cover. Optimal protection for the casing also at corners and edges.

MADE IN GERMANY

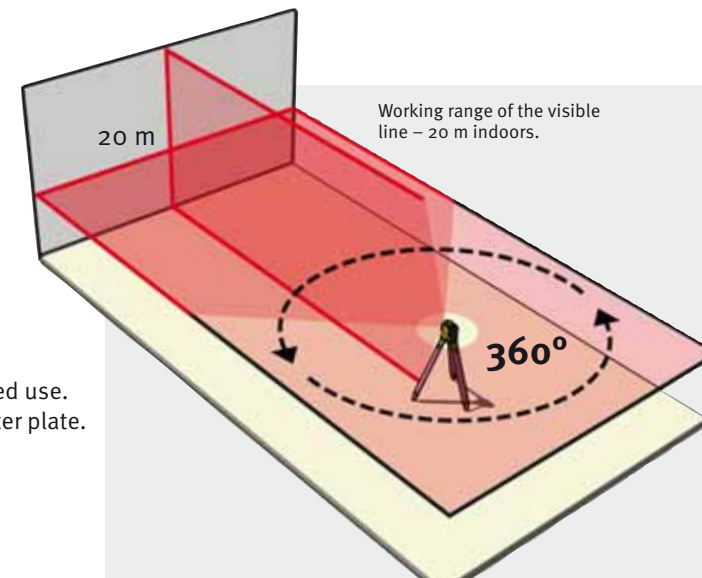


Range 250 m when the REC 210 Line* receiver is used.



Rotating plate* for 360° unrestricted use. Can also be used as a tripod adapter plate.

* Included in the complete kit.





→ Ideal for electricians ...



- Very long laser lines provided by the 150° aperture → positioning the LAX 200 is often all you have to do.
 - Suspend ceilings using the wall bracket* and target plate* → Easy alignment thanks to compact dimensions and low weight.
- * Included in the complete kit.



→ Ideal for fitting out ...



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GERMANY**

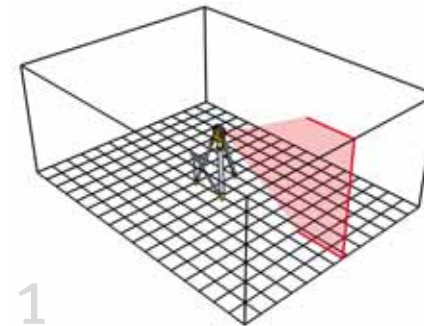


Innovative technology for tilers, dry wallers, carpenters and joiners, electricians, plumbers, steel erectors and brick-layers.

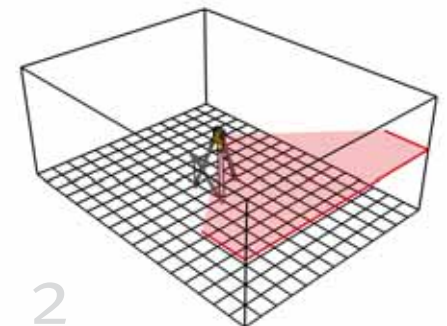


360° unrestricted rotation on the rotation plate*
→ the LAX 200 can be used as a rotation laser.

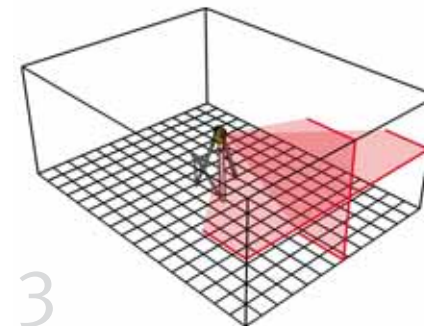
Simple function change using only one button.



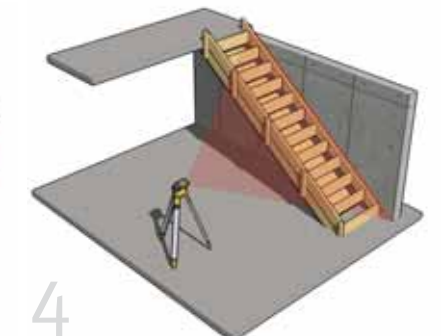
1 Vertical line at the touch of a button.



2 Horizontal line at the touch of a button.



3 Cross lines at the touch of a button.



4 Locking at the touch of a button.
Recommended optional accessories: Type NKL tripod incline wedge (article number 16782/0).

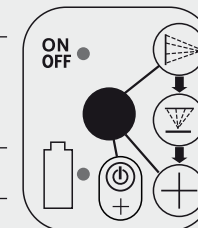


One button operation – Membrane switch with a clear pressure point:

Switching on and off with automatic pendulum locking

Battery warning

4. Locked position



1. Vertical line

2. Horizontal line

3. Crossed line



Flexible receiver use: you can position the REC 210 Line* receiver directly on the target by hand or fasten it to the STABILA NL aluminium levelling rod (optional accessory article number 07468/5).



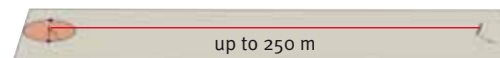
Horizontal operation: simple height transfer with the REC 210 Line* receiver.
Vertical operation: setting out and measuring shuttering.

The complete kit makes you fully independent:

- You have to level even over long distances – and therefore use the REC 210 Line* line receiver.
- You have to level outdoors or even in bright light indoors. The REC 210 Line* receiver makes this possible.
- You want to rotate the LAX 200 on the rotation plate through 360° without restriction in order to take advantage of the rotation effect.
- You work with the construction tripod and therefore use the rotation plate* as a tripod adapter.
- You are installing suspended ceilings and use the LAX 200 along with the wall bracket* and target plate*.

* Included in the complete kit.

Sensational range of up to 250m with the REC 210 Line* receiver.



Work as if it were a rotation laser.

The range is up to 250 m straight ahead and 35 m when working at a 45° angle to the instrument's axis.

→ Ideal for brick-layers, reinforced concrete contractors ...

→ Ideal for small sites

Two kits – you choose which one.

Included in the LAX 200 Basic Kit:

1. Type LAX 200 crossed line laser
2. Belt pouch

Included in the LAX 200 Complete Kit:

1. Type LAX 200 crossed line laser
2. Belt pouch
3. REC 210 Line receiver
4. Rotation plate
5. Wall bracket
6. Laser goggles
7. Target plate
8. Robust carrying case



Output	Laser wavelength	Self-levelling range horizontal	Batteries included
< 1 mW	635 nm	approx. ± 4.5°	3 x D 1.5 V

Levelling accuracy	Line straightness	Range, visible crossed line	Range with receiver
± 0.3 mm/m	± 0.2 mm/m	20 m*	Up to 250 m

Type	LAX 200	Art. no. Basic Kit	17282	EAN	4005069 172824
Type	LAX 200	Art. no. Complete Kit	17283	EAN	4005069 172831

* Indoors under typical operating conditions.



The eye is protected against momentary direct exposure to the laser beam of class 2 laser equipment by the reflex action of closing the lid and/or the reaction of turning away. These instruments may therefore be used without the use of further protective measures. Nevertheless, you should not look directly into the laser beam.