

Easy height control on every site:

PREXISO Level



**Automatic
construction level:**

- Check
- Stake-out
- Transfer

PREXISO



Setup, ready, measure!

- Available in four magnifications
- Automatic compensator
- Horizontal circle with 360° graduation

Prexiso CL	20	24	28	32
Standard deviation per 1 km double-run levelling ISO17123-2	2.5 mm	2.5 mm	2.0 mm	2.0 mm
Telescope				
Telescope image	upright			
Magnification	20×	24×	28×	32×
Clear objective lens	36 mm			
Shortest focusing distance	< 1.1 m			
Field of view at 100 m	< 2.1 m			
Multiplication constant	100			
Additive constant	0			
Compensator				
Working range	± 15'			
Setting accuracy (standard deviation)	0.5"			
Circular bubble	10' / 2 mm			
Horizontal circle				
Graduation	360°			
Interval	1°			
Weight (net)	1.5 kg			
Operating temperature range	-20°C to +40°C			



Designed & Engineered
in Switzerland

Prexiso is a young Swiss company who specializes in designing simple and affordable measurement tools for everyone. Developed for both frequent and occasional users, Prexiso's solid tools guide them through their tasks with ease. Prexiso utilizes a world-wide network of distribution partners.



PREXISO

PREXISO AG
www.prexiso.com

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