

**STABILA** 
**TECH digital clinometer, Type: 1000**

**Order data**

Order number	467563 1000
GTIN	4005069191269
Item class	46M

**Description**
**Version:**

Compact and sturdy body, measuring face made of anodised aluminium. Variable attachment methods via Tee-slot, Vee-slot and rare earth magnet system. Illuminated digital display rotates when the position is inverted.

Integral warning function prevents incorrect measurements. Button locking, hold and reference function. Smart documentation of individual or continuous measurements. Serial interface for connection to a PC and bus systems. Simultaneous use of multiple devices in a single system.

**Free** STABILA ANALYTICS software for easy evaluation and documentation of the measured values, without any programming effort.

**Function:**

IP65: Protected against jets of water from all directions and protected against penetration by dust (dust-tight), also completely protected against touching.

**Supplied with:**

Includes protective case. Li-ion rechargeable battery with mains power adapter, 4 country-specific exchangeable adapters, 2 data cables, evaluation software.

Calibration: H2

IP Index of Protection: IP 65

Measuring range: 0 – 360 degrees

Graduations: 0.01 degrees

Error limit of electronics module: 0.05 (0°; 90°; 180°; 270°); 0.1 (1° – 359°) degrees

Flatness tolerance: 0.07 mm

Length: 175 mm

Width: 32 mm

## Technical description

Length	175 mm
Graduations	0.01 degrees
Measuring range	0 – 360 degrees
Height	70 mm
Flatness tolerance	0.07 mm
Width	32 mm
Error limit of electronics module	0.05 (0°; 90°; 180°; 270°); 0.1 (1° – 359°) degrees
IP Index of Protection	IP 65
Power supply	Rechargeable battery-powered
Packaging	sturdy box
Calibration	H2
Type of product	Clinometer

## Services

Calibration Engineer's level / electronic clinometer Accuracy 0,02 mm/m	016230 0,02
Labelling laser-etched Type	018940
Calibration Engineer's level / electronic clinometer Accuracy 0,02 mm/m	026620 0,02