

## Level hedue NA32

### Construction level for measuring height differences and angles

Thanks to the high-quality compensator, the optical level automatically adjusts itself horizontally. All you need to do first is roughly align the level using the circular bubble, which can be easily read via the mirror sight.

Levelling rods or meter sticks can be easily read through the telescope. The circular graduation also makes it possible to mark out angles in the field. It is optimally controlled by the fine drive on the side. The fine drive also makes it easier for you to precisely adjust the reading mark to the target.

The eyepiece and focusing screws provide you with optimum contrast and the necessary image sharpness to read measurement results without errors.



**Automatic alignment in the horizontal plane by means of pendulum compensator.**



**Easy setup via the mirror sight.**



**Fast and exact aiming with the lateral fine drive.**

### Features

- Automatic alignment in the horizontal plane by means of pendulum compensator.
- Easy setup via the mirror sight.
- Fast and exact aiming with the lateral fine drive.
- Easy reading with 32x magnification.

### Specifications

Enlargement	32 x
District division	360°
Shortest target distance	0,3 m
Standard deviation for 1km double levelling	1,0 mm
Objective lens diameter	38 mm
Compensator Working range	+/- 15'
Recording accuracy	+/- 0,5"
Sensitivity of the spirit level	8'/2 mm
Tripod thread	5/8"
IP protection class	IP54
Weight	1,6 kg
Warranty / Months	24
EAN	4012589781085

### Scope of Delivery

- Suitcase
- Adjusting needle
- Plumb line

- Allen key
- Operating instructions