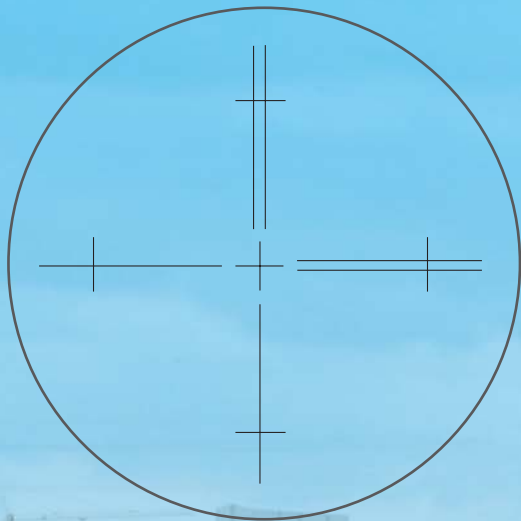


Electronic Theodolite ET-10

Precise and easy to handle



Accessory:
Diagonal eye-piece



®

Precise surveying
and measuring

Electronic Theodolite ET-10

Nedo's electronic theodolite ET-10 meets the highest requirements in today's measuring techniques. This theodolite excels at its precision, reliability and intuitive handling.

Features:

- 2 clearly arranged control panels
- 2 large, illuminable and easy-to-read LCD displays
- Strong optics with magnification of 30x
- Horizontal circle with left/right function
- Zero adjustment at any position of horizontal circle
- Hold function for horizontal circle
- Angle measurements in degrees, gon and percent (only vertically)
- Automatic switch-off after 0, 10 or 30 minutes of non-use
- Optical plummet with magnification of 4x
- Robust tribrach with 5/8" thread
- Supplied with batteries, rechargeable batteries, charger and carrying case

Technical data

Telescope:

Image	Upright
Magnification	30x
Shortest focusing distance	1.3 m
Aperture of objective	45 mm
Field of view	1° 30'
Multiplication constant	100

Angle measurement system:

Minimum reading	1"
Accuracy	10"
Angle units	Degrees (0-360) Gon (0-400)
Diameter of reference circle	Approx. 78 mm

Optical plummet:

Image	Upright
Magnification	4x
Field of view	5°
Focusing range	0.5 m to infinity
Accuracy	± 1 mm

General information:

Spirit level	30"/2 mm
Circular bubble	8'/2 mm
Connection thread of tribrach	5/8" BSW
Working temperature	-10° C to +45° C
Power supply	4 x 1.5 V (AA) or rechargeable batteries
Operation duration	60 h with batteries 30 h with rechargeable batteries
Weight (without case)	4.4 kg
Dimensions	145 x 200 x 320 mm

Ref.-No. 460 807-613



Accessory (optional):
Diagonal eye-piece with case
Ref.-No. 460 808-613



**Precise surveying
and measuring**

Nedo GmbH & Co. KG
Hochgerichtstrasse 39-43 ■ 72280 Dornstetten
Germany
Phone: +49/7443/2401-0 ■ Fax: +49/7443/2401-45
www.nedo.com ■ info@nedo.com

Your Nedo Dealer