



Precise surveying and measuring



NEDO ET-5 ELECTRONIC THEODOLITE

Theodolite with Optical Plummet or Laser Plummet



NEDO ET-5

Batter board holder for theodolite
Sturdy aluminium batter board holder with four clamping screws.
Ref.-No. 461 051



Diagonal eyepiece
Designed for measuring steep vertical angles.
With bag.
Ref.-No. 460 813-613



Nedo ET-5 Electronic Theodolite with Optical Plummet or Laser Plummet

Features:

- 2 large, easy-to-read LCD illuminated displays
- 2 clearly arranged control panels
- Automatic vertical compensator; Working range $\pm 3'$
- Horizontal circle with right/left function
- Horizontal circle can be set to zero in any position
- Hold function for horizontal circle
- Automatic switch-off after 30 minutes; can be deactivated
- Robust tribrach with 5/8" connecting thread
- Incl. batteries, rechargeable batteries, charger, plumb bob, weather protection, tools and robust case
- Available with optical plummet or with laser plummet

	ET-5 with optical plummet	ET-5 with laser plummet
Ref.-No.	460 812-613	460 814-613
Magnification	30x	30x
Shortest focusing distance	1.35 m	1.35 m
Clear objective aperture	45 mm	45 mm
Minimum reading	1" or 5"	1" or 5"
Accuracy	5"	5"
Angle units	degrees(0-360) / gon(0-400) / mil (0-6400)	degrees(0-360) / gon(0-400) / mil (0-6400)
Spirit level	30"/2 mm	30"/2 mm
Circular bubble	8'/2 mm	8'/2 mm
Connecting thread of tribrach	5/8" BSW	5/8" BSW
Operating temperature	-20°C to +50°C	-20°C to +50°C
Power supply	4 x 1.5 V AA or rechargeable batteries	4 x 1.5 V AA or rechargeable batteries
Magnification optical plummet	3x	
Accuracy optical plummet	± 0.5 mm/1.5 m	
Accuracy laser plummet		<1 mW, laser class 2, 650 nm
Accuracy laser plummet		± 1.5 mm/1.5 m
Protection class	IP 54	IP 54



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