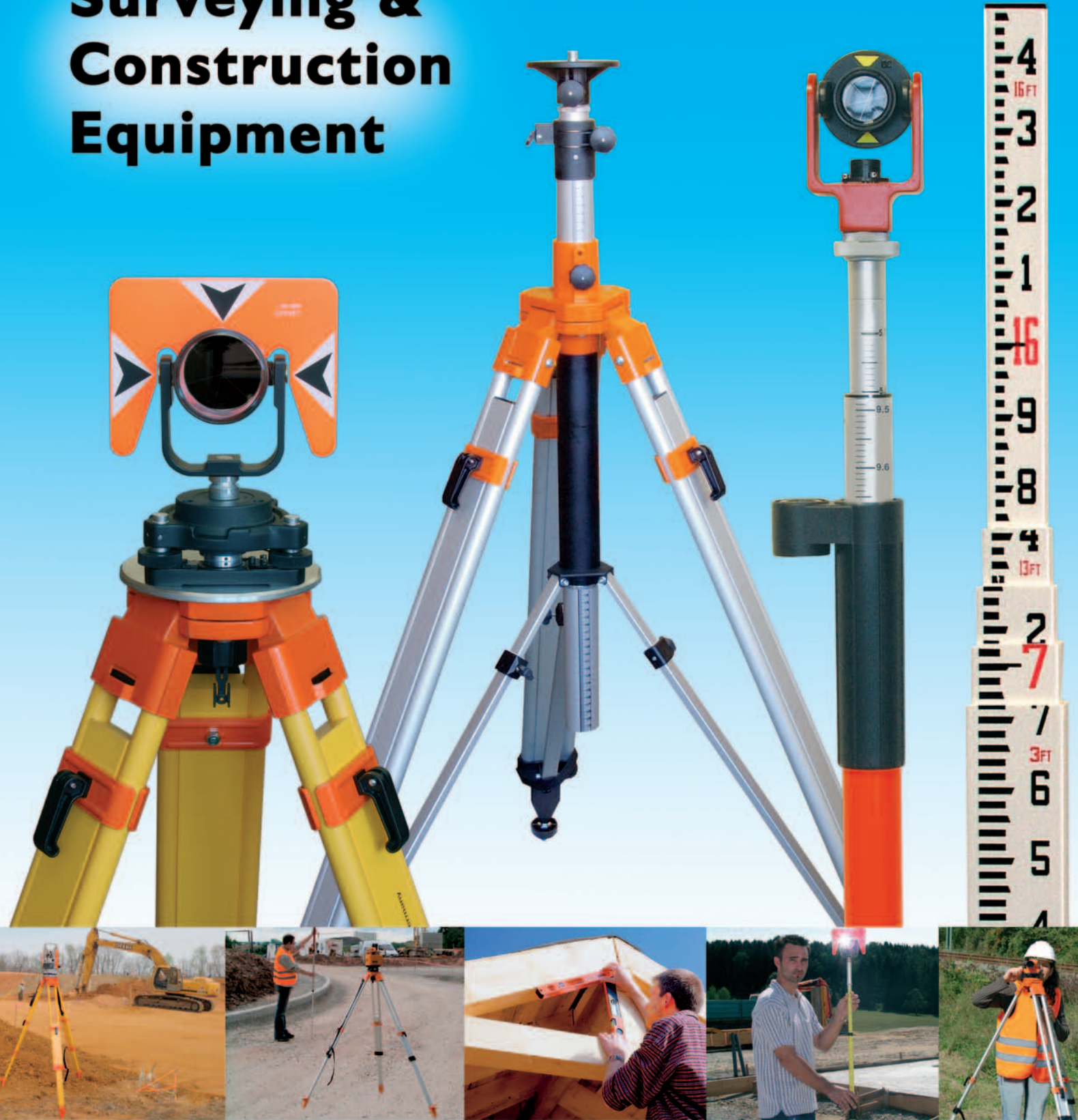


Surveying & Construction Equipment



®

Precise surveying
and measuring



Fiberglass Leveling Rods

Promotion Package:
Get a free carrying bag
and snap-on rod level



- Features:**
- Extremely robust design
 - Anti-Jam® buttons made of brass ensure a long life
 - High precision scale on front and back
 - Scale on back allowing for overall height readings
 - Ergonomically designed shape for a better grip
 - Non-conductive under dry conditions
 - Laser receiver brackets are easily attachable
 - Free carrying bag and snap-on rod level
 - Quality "Made in Germany"

Fiberglass Leveling Rods

Ref.-No.	Max. length	Scale	Weight
343 885	10.2'	feet, 10ths	4.4 lbs.
343 886	10.2'	feet, inches	4.4 lbs.
344 885	13.4'	feet, 10ths	5.2 lbs.
344 886	13.4'	feet, inches	5.2 lbs.
345 885	16.4'	feet, 10ths	5.9 lbs.
345 886	16.4'	feet, inches	5.9 lbs.
347 885	25'	feet, 10ths	8.3 lbs.

Made in Germany



Budget Line Tripods

Nedo has developed a line of budget priced tripods to meet the specific requirements of the construction market.

Heavy-Duty Aluminum Tripod

Min. effective height 40"

Max. effective height 65"

Retracted length 43"

Weight 9 lbs.

Tripod head flat, Ø 5.5"

Ref.-No. 200 200-613

Features:

- Aluminum extension legs, silver anodized
- Break-proof aluminum quick release levers
- Brass hinge pins for extra stability
- Replaceable steel points
- Carrying strap for easy handling

Perfect for:

- Builders' levels
- Construction lasers

Ref.-No. 200 200-613

Wood-Fiberglass Tripod

Min. effective height 36"

Max. effective height 63"

Retracted length 46"

Weight 16 lbs.

Tripod head flat, Ø 5.5"

Ref.-No. 200 520-613

Features:

- Fiberglass dowels
- Centerlegs made of hardwood
- Break-proof aluminum quick release levers
- Replaceable steel points
- Carrying strap for easy handling

Perfect for:

- Builders' levels
- Construction lasers
- Builders' theodolites

Ref.-No. 200 520-613

About Nedo

Nedo offers a full range of high quality surveying equipment which includes tripods, leveling rods, prism poles and many other surveying accessories.

With a tradition of more than 100 years, Nedo is one of the pioneers in the surveying equipment industry. Being headquartered in Germany, Nedo is today Europe's leading manufacturer. Nedo's ISO 9001 certified factories in Germany and in Switzerland, computerized production facilities and a well trained and highly motivated staff assure outstanding quality. Nedo's Kentucky based sales and logistic center is the guarantee for short term deliveries and excellent service.

Professional surveyors in more than 100 countries around the globe rely on surveying equipment made by Nedo. The brand name Nedo is the synonymous expression for quality and reliability. For this reason all major instrument manufacturers such as Topcon / Sokkia, Trimble and Leica in addition to the power tool giant HILTI are among our OEM customers.

Numerous Nedo innovations have set standards in the surveying equipment industry:

Nedo high precision Invar leveling rods, tripods with quick release or prism poles with TurnLock just to mention a few.

LumiScale, a self-illuminating bar code leveling rod for tunneling projects or leveling jobs under poor light conditions, is the latest innovation from Nedo. This product is the result of Nedo's extensive cooperation with universities, instrument manufacturers and professional surveyors.

Quality, service and innovation are the key values of our company. Check out our products and find out how they can help you work more efficiently.



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Nedo Tripods: Quality you can count on



For every application the perfect tripod

Nedo is one of the world's largest manufacturers of tripods for surveying instruments and lasers. We offer a wide range of tripods for all kinds of surveying and construction applications:

- Wooden tripods for high precision instruments
- Aluminum tripods for the construction market
- Elevating tripods for construction lasers

Details which matter

Thanks to more than 100 years of experience in manufacturing surveying equipment, Nedo tripods set standards in terms of stability, reliability and durability. Furthermore, all Nedo tripods are equipped with unique features which matter on the job:

- Break-proof aluminum quick release levers on all Nedo tripods. Most competing tripods are equipped with plastic quick release levers which break easily.
- Multi-functional plumb bob hook which folds to the side to work with optical plummets or with laser plummets.
- Brass hinge pins for extra stability and durability. The hinge is crucial for the stability of tripods. Low cost tripods are equipped with aluminum die cast hinge pins which break easily.
- Slip-Guard to prevent the legs of elevating tripods from spreading unintentionally on smooth floors.
- Replaceable points made of hardened steel.



Break-proof aluminum quick release levers

Multifunctional plumb bob hook

Brass hinge pins for extra stability

Replaceable points made of hardened steel

What's your benefit?

- Get the maximum accuracy out of your instrument or laser by using a high quality Nedo tripod. Nedo tripods are made to meet the most advanced requirements for stability.
- Nedo tripods are well known for their reliability. When using a Nedo tripod you can focus on your core business. You do not have to worry about your tripod braking when you need it most.
- Nedo tripods are made to last – even under tough conditions. For this reason leading rental shops around the globe have equipped their hire fleet with Nedo tripods.

Service

Spare part drawings can be downloaded from our web page www.usa.nedo.com. Spare parts can be ordered from our US sales and logistics center in Louisville, KY.

Wooden Tripods



University of Karlsruhe labs

The unique plastic coating keeps moisture out!



Cross-section of tripod center leg

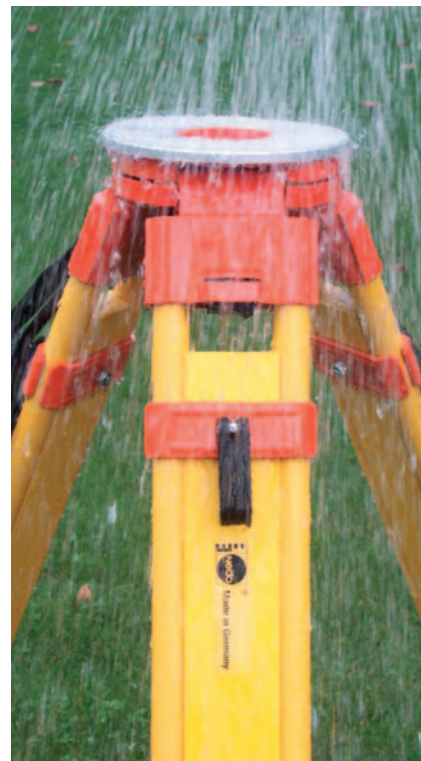
When it comes to tripods for high precision surveying instruments such as total stations, robotic total stations or laser scanners, Nedo wooden tripods are the right choice.

The stability of a tripod has great impact on the precision achieved with a surveying instrument. For this reason Nedo wooden tripods are made of the finest European hardwood which is carefully selected to guarantee the utmost in stability. Nedo wooden tripods perfectly absorb vibrations caused by wind or heavy-duty construction machines and cope extremely well with changing temperature during the day. Thanks to the rugged design Nedo Surveyors' Grade Wooden Tripods perfectly withstand the enormous torque caused by robotic total stations. Tests performed by the famous University of Karlsruhe, Germany, have proven that Nedo Surveyors' Grade Wooden Tripods are the best tripods to cope with the demanding requirements of robotic total stations.

The coating of the wooden parts is essential for the durability of tripods. While other manufacturers simply paint the wood, Nedo seals all wooden parts with a high-tech plastic material which ensures that no moisture gets into the wood. As a result there is no swelling, shrinking or splintering of wood and all

joints remain tight. Not even the quick clamp needs readjustment.

The rugged design, the unique coating of all wooden parts and more than 100 years of experience in manufacturing surveying equipment make Nedo wooden tripods unique in the market and perfect for all high precision surveying instruments.



Nedo tripods are made to perform under toughest conditions.



Ref.-No. 200 100-185

Heavy-Duty Wooden Tripod with Quick Clamp

Min. effective height	approx. 40"
Max. effective height	approx. 65"
Retracted length	approx. 43"
Weight	12 lbs.
Tripod head	flat, Ø 5.5"
Thread	5/8" x 11
Ref.-No.	200 100-185

Features:

- Plastic coated wooden legs ensure a long life
- Break-proof aluminum quick release levers
- Brass hinge pins for extra stability
- Replaceable points made of hardened steel

Perfect for:

- Optical and digital levels
- Theodolites
- Total stations

Wooden Tripods



Available with:

- Quick Clamp
- Screw Clamp
- Dual Clamp



Quick Clamp with break-proof aluminum levers



Screw Clamp with durable thumb screws

Surveyors' Grade Wooden Tripods

	Quick Clamp	Screw Clamp	Dual Clamp
Min. effective height	approx. 40"	approx. 40"	approx. 40"
Max. effective height	approx. 66"	approx. 66"	approx. 66"
Retracted length	approx. 44"	approx. 44"	approx. 44"
Weight	17 lbs.	17 lbs.	17 lbs.
Tripod head	flat, Ø 6.5"	flat, Ø 6.5"	flat, Ø 6.5"
Thread	5/8" x 11	5/8" x 11	5/8" x 11
Ref.-No.	200 513-185	200 533-185	200 534-185

Features:

- Big round tripod head for easy instrument set-up
- Plastic coated wooden legs ensure a long life
- Available with Quick Clamp, Screw Clamp or both
- Brass hinge pins for extra stability
- Replaceable points made of hardened steel
- Snap Cap to protect tripod head
- Carrying strap for easy handling



Snap Cap

Perfect for:

- Optical and digital levels
- Theodolites
- Total stations
- Robotic total stations
- Laser scanners



Ref.-No. 200 511

Fixed Leg Tripod

Effective height	approx. 60"
Transport length	approx. 63"
Weight	15 lbs.
Tripod head	flat, Ø 6.5"
Thread	5/8" x 11
Ref.-No.	200 511

Features:

- Fixed legs for extra stability
- Big round tripod head
- Plastic coated wooden legs
- Brass hinge pins for extra stability
- Replaceable steel points
- Snap Cap to protect tripod head



Perfect for:

- Digital levels
- Theodolites
- Total stations
- Robotic total stations
- Laser scanners



Aluminum Tripods



Ref.-No. 200 621

Medium-Duty Aluminum Tripod

Min. effective height	approx. 39"
Max. effective height	approx. 65"
Retracted length	approx. 42"
Weight	9 lbs.
Tripod head	flat, Ø 5.5"
Thread	5/8" x 11
Ref.-No.	200 621

Features:

- Strong aluminum extension legs, silver anodized
- Break-proof aluminum quick release levers
- Brass hinge pins for extra stability
- Tripod feet made of high-tech plastic material w/ steel points

Perfect for:

- Builders' levels
- Rotating lasers



Ref.-No. 200 200-185

Heavy-Duty Aluminum Tripod

Min. effective height	approx. 42"
Max. effective height	approx. 67"
Retracted length	approx. 45"
Weight	12 lbs.
Tripod head	flat, Ø 5.5"
Thread	5/8" x 11
Ref.-No.	200 200-185

Features:

- Strong aluminum extension legs, silver anodized
- Break-proof aluminum quick release levers
- Brass hinge pins for extra stability
- Replaceable points made of hardened steel



Perfect for:

- Builders' levels
- Rotating lasers



Ref.-No. 200 524-185

Surveyors' Grade Aluminum Tripod

Min. effective height	approx. 41"
Max. effective height	approx. 67"
Retracted length	approx. 45"
Weight	14 lbs.
Tripod head	flat, Ø 6.5"
Thread	5/8" x 11
Ref.-No.	200 524-185

Perfect for:

- Optical levels
- Builders' theodolites
- Total stations
- Rotating lasers

Features:

- Big round tripod head for easy instrument set-up
- Strong aluminum extension legs, silver anodized
- Break-proof aluminum quick release levers
- Brass hinge pins for extra stability
- Replaceable points made of hardened steel
- Snap Cap to protect tripod head
- Carrying strap for easy handling

Elevating Tripods



Details which matter

- Robust aluminum top plate
- Double telescope for a large working range
- Anodized scale
- Robust crank mechanism for easy handling
- Built-in bubble for easy set-up
- Slip-Guard to prevent the legs from spreading unintentionally
- Break-proof aluminum quick release levers

Nedo elevating tripods are equipped with a heavy-duty elevating column and a robust crank mechanism to lift your construction laser to the desired working height. The direct gear unit is perfect for medium weight lasers. The indirect gear unit is the right choice for all heavy-duty lasers such as machine control lasers to smoothly adjust the working height. A robust aluminum top plate, a circular bubble for an easy set-up of the laser and break-proof aluminum quick release levers are standard features on all Nedo elevating tripods.



Ref.-No. 210 612-185

Medium-Duty Elevating Tripod

Min. effective height	approx. 44"
Max. effective height	approx. 93"
Retracted length	approx. 48"
Weight	12 lbs.
Thread	5/8" x 11

Ref.-No. 210 612-185

Features:

- Direct gear unit
- Anodized scale for easy handling
- Circular bubble
- Slip-Guard for a secure stand
- Break-proof aluminum quick release levers



Perfect for:

- All construction lasers



Ref.-No. 210 670-185

Heavy-Duty Elevating Tripod

Min. effective height	approx. 34"
Max. effective height	approx. 112"
Retracted length	approx. 44"
Weight	15 lbs.
Tripod head	5/8" x 11

Ref.-No. 210 670-185

Perfect for:

- All construction lasers for interior and outdoor work

Features:

- Direct gear unit for easy height adjustment of the laser
- Double telescope for a large working range
- Anodized scale on elevating column
- Circular bubble for easy set-up of the laser
- Slip-Guard for a secure stand
- Combi-Shoes for all-terrain use
- Break-proof aluminum quick release levers

Elevating Tripods



Ref.-No. 210 680-185

Extra Heavy-Duty Elevating Tripod

Min. effective height approx. 33"

Max. effective height approx. 119"

Retracted length approx. 52"

Weight 19 lbs.

Thread 5/8" x 11

Ref.-No. 210 680-185

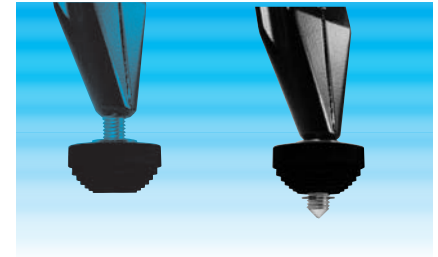
Features:

- Indirect gear unit for easy height adjustment of the laser
- Double telescope
- Additional leg struts for extra stability
- Anodized scale on elevating column
- Circular bubble for easy set-up of the laser
- Combi-Shoes for all-terrain use
- Break-proof aluminum quick release levers

Perfect for:

- All construction lasers for interior and outdoor work

Combi-Shoes



For work on uneven outdoor terrain activate the steel points by screwing in the rubber balls. Hide the steel points with the rubber balls when working on smooth or sensitive floors.



Ref.-No. 210 442-185

Grant Elevating Tripod

Min. effective height approx. 70"

Max. effective height approx. 157"

Retracted length approx. 74"

Weight 25 lbs.

Tripod head 5/8" x 11

Ref.-No. 210 442-185

Features:

- Working height up to 13'
- Indirect gear unit for easy height adjustment of the laser
- Double telescope for a wide working range
- Additional leg struts for extra stability
- Anodized scale on elevating column
- Circular bubble for easy set-up of the laser
- Dual Clamp for extra stability
- Break-proof aluminum quick release levers

Perfect for:

- All construction lasers for interior and outdoor work
- Machine control lasers

Accessories for Tripods



Ref.-No. 572 I I I

Quick-Fix

Quick-Fix is an innovative accessory for fastening an instrument quickly and securely on a tripod. Once Quick-Fix is installed, an instrument or a laser can be locked on a tripod and released simply by throwing a lever. Again and again – quick, easy and reliable. Quick-Fix fits any tripod and instrument.

Benefits:

- Significantly speeds up the process of setting up an instrument
- Reduces the risk of dropping an instrument during set-up

Ref.-No. 572 I I I

Lock and release your instrument/laser simply by throwing a lever

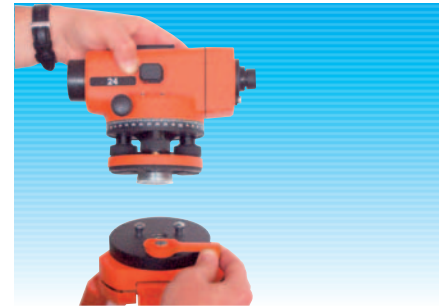
Installation:



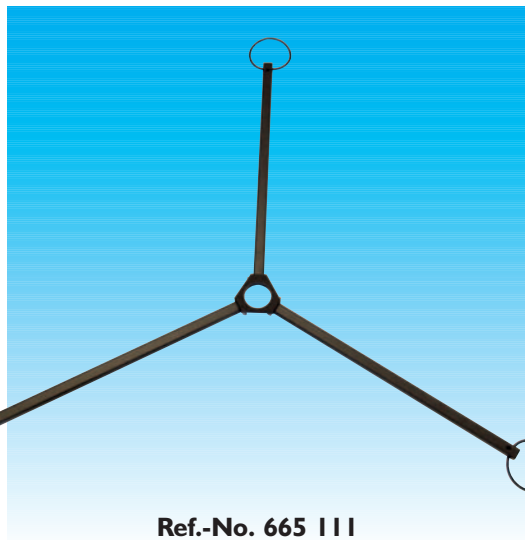
Screw the adapter into the instrument.



Attach the base plate to the tripod.



Lock and release your instrument/laser by throwing a lever. Again and again.



Ref.-No. 665 I I I

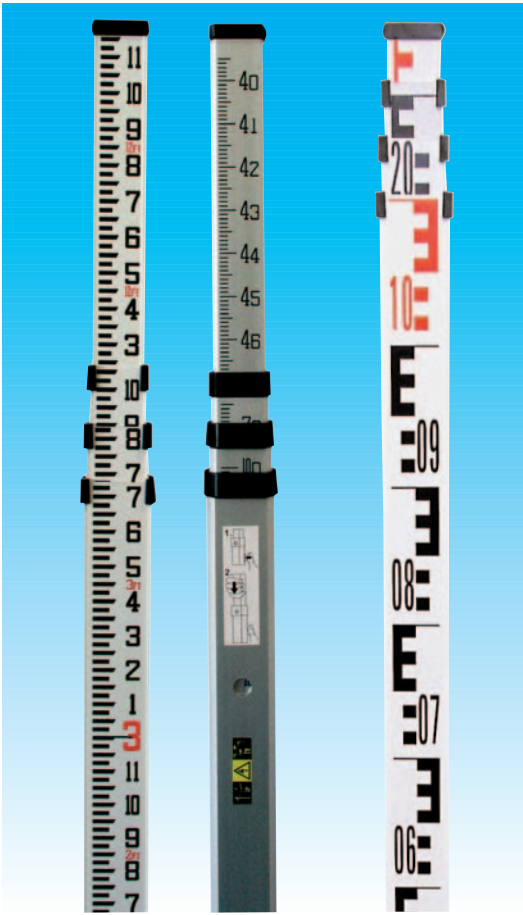
Tripod Star

Ensures a reliable set-up of tripods on smooth floors.

Ref.-No. 665 I I I



Leveling Rods and Accessories



Aluminum Telescopic Leveling Rods

Features:

- Extra strong aluminum profiles
- Metal reinforced buttons
- Scale on back allowing for overall height readings
- Snap-on rod level available as accessory
- Different sizes and scales available



Button with metal reinforcement

Aluminum Telescopic Leveling Rods

Ref.-No.	Product	Scale	Weight
344 185-613	13'	feet, 10ths	3.3 lbs.
344 186-613	13'	feet, inches	3.3 lbs.
344 115-613	4 m	metric/E block	3.3 lbs.
345 185-613	16'	feet, 10ths	3.3 lbs.
345 186-613	16'	feet, inches	3.3 lbs.
345 115-613	5 m	metric/E block	3.9 lbs.

Snap-On Rod Level

For Nedo 13' aluminum rods:
Ref.-No. 350 216-613

For Nedo 16' aluminum rods:
Ref.-No. 350 215-613



Ref.-No. 350 216-613
Ref.-No. 350 215-613



Rod Level

Adjustable metal rod level.
Sensitivity 25'.

Ref.-No 471 212



Ref.-No. 471 212

Base Plate (Turtle)



Ref.-No. 333 121

Leveling Rods

Self-Illuminating Leveling Rod LumiScale

LumiScale is a self-illuminating leveling rod for digital levels for use under unfavourable light conditions such as underground and tunneling construction projects.

With regard to its precision, LumiScale is classified between regular leveling rods (DIN 18703) and precision Invar leveling rods (DIN 18717).

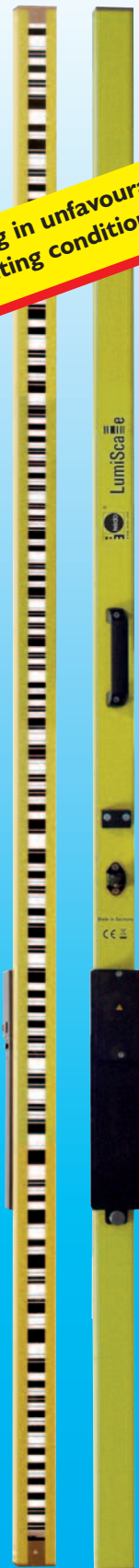
The LumiScale graduation is backlit via an electroluminescent foil which uniformly illuminates the entire graduation without any shades. Extensive tests, performed by the University of Graz, Austria, have proven that measuring errors are eliminated thanks to the equable illumination of the graduation. For this reason the LumiScale technology is superior to an external illumination of the graduation.

LumiScale is available with bar codes for all common digital levels.

Features:

- Illuminated graduation
- Illuminated bubble
- Supplied with rechargeable batteries, charger and bag

Leveling in unfavourable lighting conditions



Front and back



Optional Accessories



Ref.-No. 030 816

Adapter for car power outlet
Ref.-No. 030 816

Technical data:

Graduation	bar code
Carrier of graduation	polyester film ($\alpha_{TH} < 18 \text{ ppm}/^{\circ}\text{C}$)
Accuracy	$\Delta l = \pm(0.2 \text{ mm} + 2l * 10^{-4})$
Illuminated area	83" x 1" / 2125 mm x 25 mm
Illumination	electroluminescent foil
Power supply	removeable NiMH rechargeable batteries, 2000 mAh
Operation duration	approx. 8 h
Circular bubble	illuminated, sensitivity 12'
Protection class	IP 54
Dimensions	87" x 3" x 2.5" / 2200 mm x 70 mm x 60.5 mm
Body of staff	aluminum profile
Weight	approx. 9 lbs. (with rechargeable batteries)
Ref.-No.	340 220-185 LumiScale with Trimble bar code 340 222-185 LumiScale with Leica DNA bar code 340 223-185 LumiScale with Topcon RAB bar code 340 224-185 LumiScale with Sokkia bar code

Overview EDM Accessories



Ref.-No. 481 700-613

- Suitable for Leica
- Push-button lock
- Offset: -34 mm
- Copper coated
- Prism Ø: 62 mm
- Accuracy: ± 2"



Ref.-No. 484 704
Connection Leica
pin
Leica GPH I



Ref.-No. 481 300-613

- Suitable for Sokkia, Topcon, Nikon, Pentax
- Metal yoke with 5/8" thread
- Offset: 0/-30 mm
- Orange target
- Prism Ø: 62 mm
- Accuracy: ± 2"



Ref.-No. 484 708
Connection
5/8" pin for
Zeiss KTR I N
Omni #9125



Ref.-No. 481 200-613

- Suitable for Sokkia, Pentax, Topcon, Nikon
- Plastic yoke with 5/8" thread
- Offset: 0/-30 mm
- Prism Ø: 62 mm
- Accuracy: ± 2"



Ref.-No. 484 709
Connection
5/8" pin for
Pentax MT 15
Sokkia AP series



Ref.-No. 481 601-613

**Ref.-No. 481 600-613/
Ref.-No. 481 601-613**

- Metal support/metal housing
- Connecting thread: 5/8"
- Offset: 0/-30 mm
- Circular bubble in support
- Double-sided target
- Prism Ø: 25.4 mm
- Accuracy: ± 2"
- Accessories



Ref.-No. 484 707
Connection
5/8" pin for
Nedo mini prism
Omni JR. #1600

Ref.-No. 481 600-613

Ref.-No. 484 636-185
TurnLock Prism Pole
Length: 12 ft

Ref.-No. 484 638-185
TwistLock Prism Pole
Length: 12 ft

Ref.-No. 483 536
Flexi-Grip

Ref.-No. 484 635-185
TurnLock Prism Pole
Length: 8.5 ft

Ref.-No. 484 637-185
TwistLock Prism Pole
Length: 8.5 ft



8.5 ft



12 ft



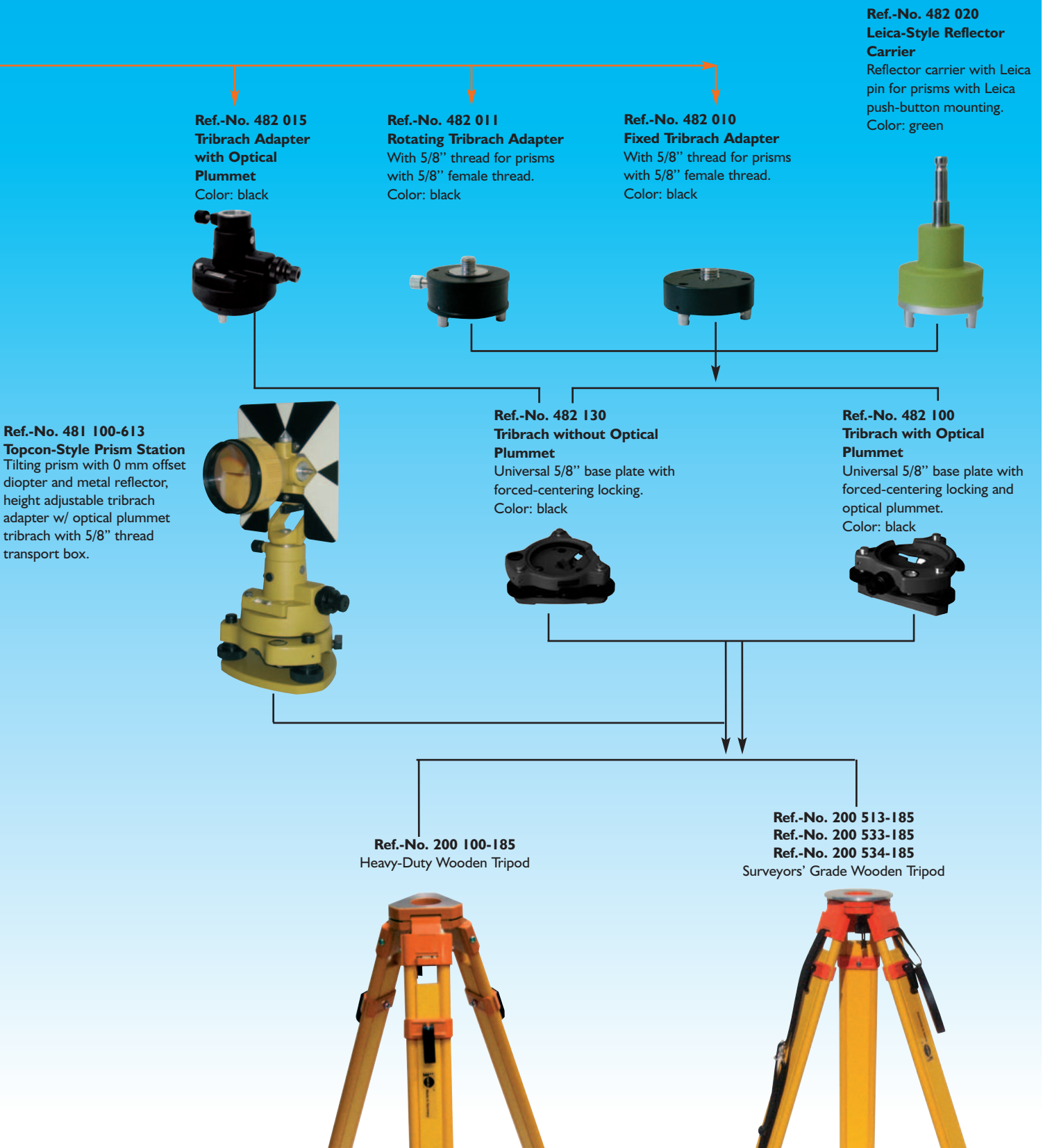
8.5 ft



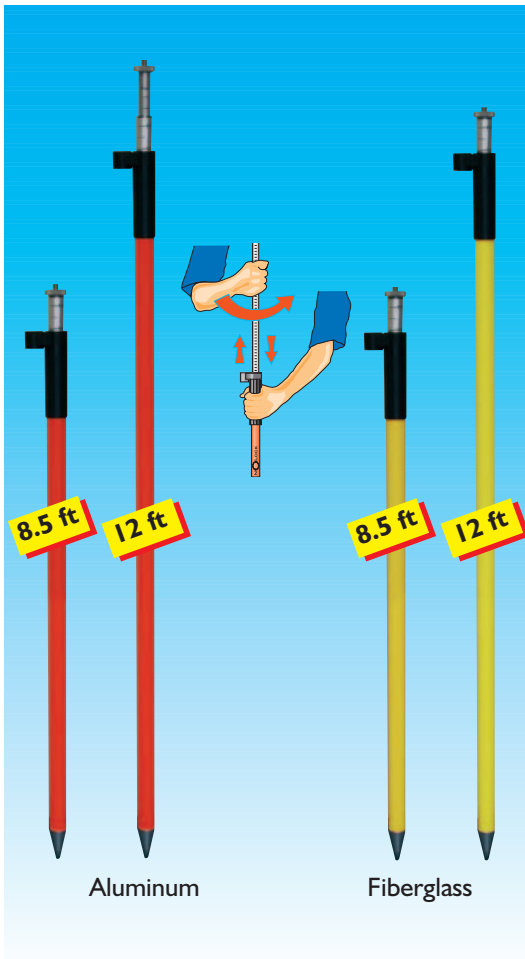
12 ft



Overview EDM Accessories



Prism Poles and Accessories



TurnLock Prism Poles

Features:

- Innovative locking system
- Ergonomically shaped grip with integrated 30' bubble
- Available in 2 sizes: 8.5 ft and 12 ft
- Aluminum and fiberglass models
- Fiberglass prism pole 30% less in weight
- High-viz colors
- Replaceable point made of hardened steel
- Adjustable adapter



TurnLock Prism Poles

Ref.-No.	Length	Material	Sections	Weight
484 635-185	8.5 ft	aluminum	2	3.3 lbs.
484 636-185	12 ft	aluminum	3	3.9 lbs.
484 637-185	8.5 ft	fiberglass	2	2.4 lbs.
484 638-185	12 ft	fiberglass	3	3.0 lbs.



Ref.-No. 484 635

Prism Pole Support Flexi-Grip

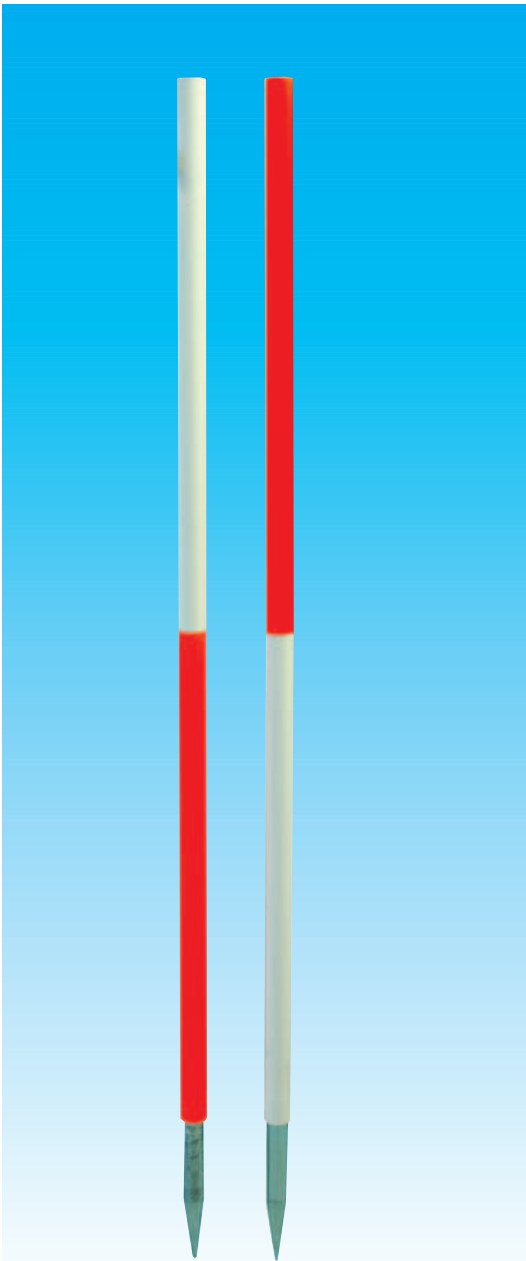
Simply attach Flexi-Grip to a tripod. When releasing the central clamping screw the support clamp can be moved three-dimensionally in any direction.

The prism pole is positioned on the target point and aligned with the bubble. Flexi-Grip follows every movement in any direction. Once the upright position is found the entire system is fixed by using the central clamping screw.

Very easy to handle.

With a tripod Flexi-Grip offers a secure stand and is therefore suitable for work in windy conditions.





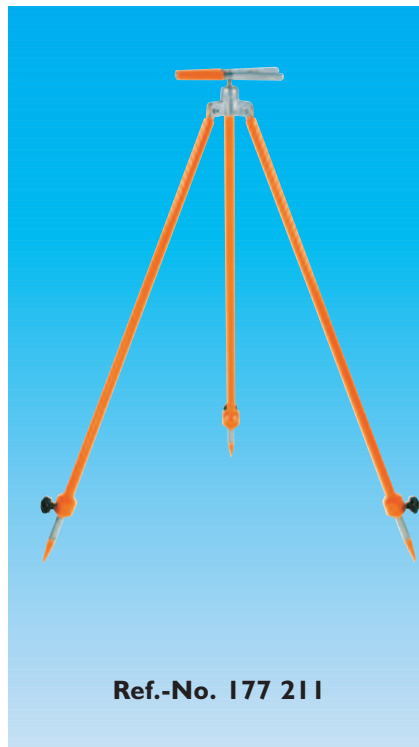
Ranging pole

Sectional tubular ranging pole with point on each meter element.

Features:

- Tube cross section: 1" x 0.3"
- PVC coating
- High-viz color
- Packaging unit: 12 pcs.

Ref.-No. 126 811



Ref.-No. 177 211

Heavy-Duty Ranging Pole Support

The Nedo ranging pole support features a robust design and high stability.

Perfect for prism poles and ranging poles.

Features:

- Orange powder-coated metal parts
- Ball joint head with support clamp
- Zinc-plated extension legs
- Height: 31.5" to 55"
- Weight: 7 lbs.

Ref.-No. 177 211



Ref.-No. 761 111

Double Right Angle Prism

Ref.-No. 761 111



Ref.-No. 762 111

Optical Square

Ref.-No. 762 111

Easy-to-Read ETR Laser Rod



Ref.-No. F 687 511-185

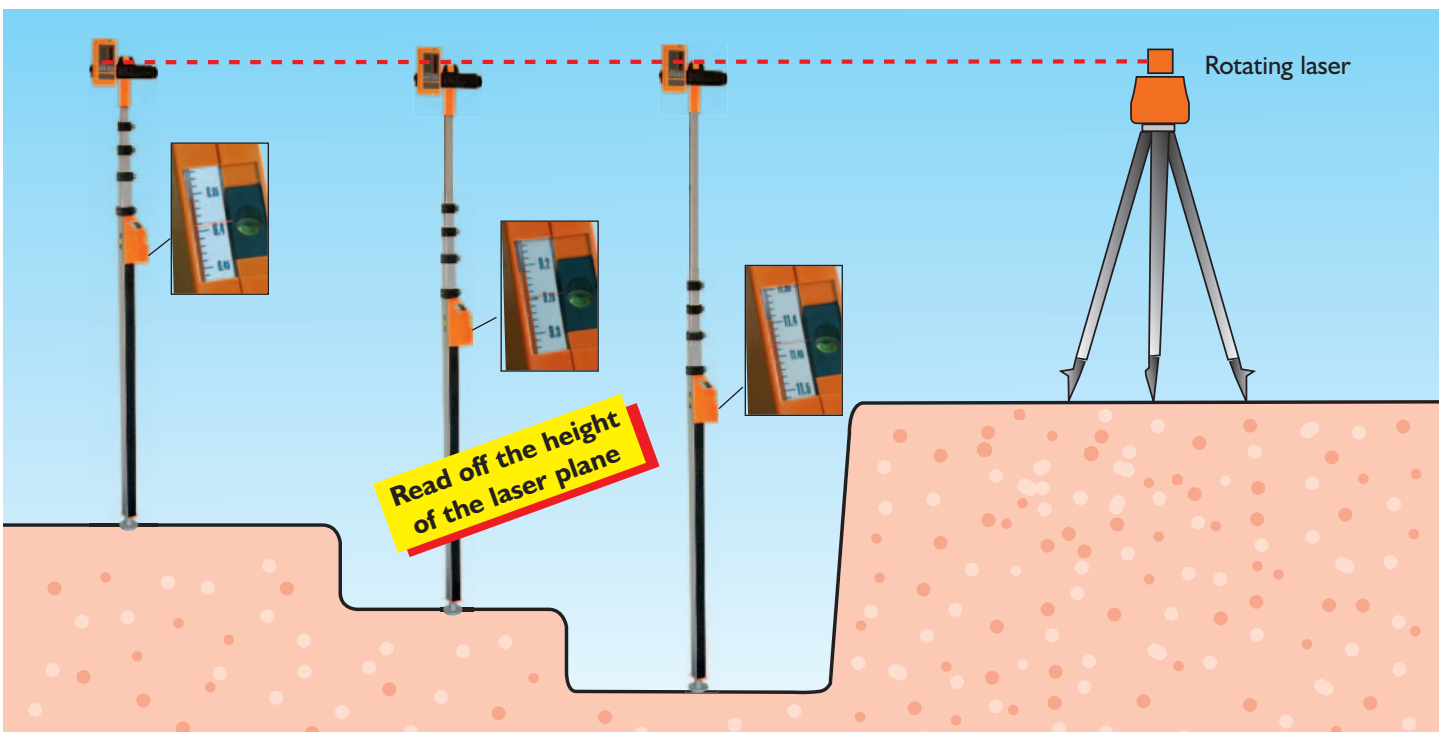
Easy-to-Read ETR Laser Rod

Save time on every Cut & Fill operation on the construction site. The Nedo ETR Laser Rod is the perfect accessory for your rotating laser to increase the efficiency of your work. Simply attach your laser receiver to the ETR Laser Rod and position the detector in the laser plane by means of the telescopic sections. The height of the laser plane can be read off from the analog display of the ETR Laser Rod. A measuring range of almost 17' facilitates even complex excavation jobs. A built-in circular bubble helps finding the true vertical position. Your rotating laser and the Nedo ETR Laser Rod are a perfect match to cut your costs and fill your needs. Perfect for excavating, grading and building concrete floors.

Features:

- Robust design, perfect for the construction site
- Easy handling
- Accurate measuring results
- Measuring range: 4.5' up to 16.96'
- Scale: feet, 1/100' and 1/100'

Ref.-No. F 687 511-185



Length Measuring Tools



measure-fix

Measure interior dimensions quickly and accurately with the telescopic rules **mEasure-fix compact 10** and **measure-fix**.

Simply place the measuring device in position, pull out the telescopic sections and read off your measurement from the large analog display. A two-way bubble helps taking true horizontal or vertical measurements. **mEasure-fix compact 10** and **measure-fix** are perfect for interior outfitting, for measuring the dimensions of doors and windows etc. Perfect also for measuring window shutters.

Thanks to its ease of use, reliability and sturdiness Nedo **mEasure-fix compact 10** and **measure-fix** have become very popular in many skilled trades.



mEasure-fix compact 10

Nedo **mEasure-fix compact 10** is the lightweight measuring stick with ergonomically designed, round tubes and a measuring range of almost 10'.

Features:

- Telescopic rule with analog display for internal measurements
- Compact dimensions
- Easy handling
- Robust display housing with integrated horizontal and vertical bubble
- Scale shows inches and 1/16"
- Supplied with carrying bag

measure-fix

Nedo **measure-fix** is the heavy-duty measuring stick with extra strong rectangular shaped telescopic tubes. Nedo **measure-fix** is available in different sizes.

Features:

- Telescopic rule with analog display for internal measurements
- Telescopic sections made of sturdy, rectangular shaped aluminum tubes
- Easy handling
- Robust display housing
- Horizontal and vertical bubble
- Scale shows inches, 1/16" and mm
- Supplied with carrying bag

Nedo mEasure-fix compact 10

Ref.-No.	Measuring range	Division	Weight
F 380 213-185	24" to 119"	inches, 1/16"	2.0 lbs.

Nedo measure-fix

F 180 113-185	15" to 39"	inches, 1/16" and mm	1.6 lbs.
F 280 113-185	21" to 78"	inches, 1/16" and mm	2.1 lbs.
F 380 113-185	28" to 118"	inches, 1/16" and mm	2.4 lbs.
F 480 113-185	34" to 157"	inches, 1/16" and mm	3.0 lbs.
F 580 115-185	43" to 196"	inches, 1/16" and mm	3.8 lbs.

Angle Finders

Winkeltronic »easy«
Ref.-No. 405 100



Supplied with carrying bag

Winkeltronic
Ref.-No. 405 315-185



Nedo Winkeltronic and Winkeltronic »easy« are a great help for measuring and transferring angles on the construction site. Simply place the angle finder in position and read off the angle from the large digital display. It's quick, easy and accurate. Integrated spirit levels help finding the true horizontal or vertical position. The HOLD function keeps a measured value on the display. You may zero the display in any position of the arms.



Winkeltronic »easy«

Features:

- Digital angle finder
- Compact dimensions
- Resolution: 0.1°
- Accuracy: ± 0.2°
- Automatic switch-off function, can be deactivated
- Power supply: 2 x 1.5 V AA

Winkeltronic

Features:

- Digital angle finder
- Resolution: 0.1°
- High accuracy: ± 0.1°
- Automatic switch-off function
- Power supply: 4 x 1.5 V AA

Nedo Winkeltronic »easy«

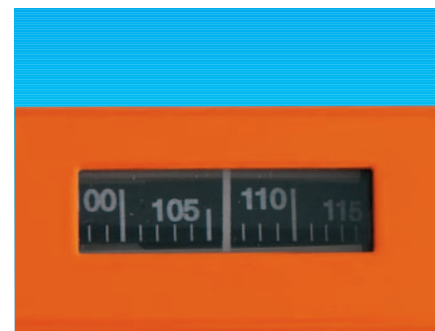
Ref.-No.	Arm length	Measuring range	Accuracy	Weight
405 100	15 3/4"	0° to 200°	± 0.2°	1.4 lbs.
Nedo Winkeltronic				
405 315-185	23 5/8"	0° to 355°	± 0.1°	2.9 lbs.

Nedo Winkelfix

Angle finder with analog display. Very easy to use: Simply place the Winkelfix in position and read off the angle rapidly and accurately from the display (in degrees). Available in different sizes.

Features:

- Resolution: 1°
- Accuracy: ± 0.25°
- Integral horizontal and vertical spirit levels
- Supplied with carrying bag



Degrees can be read off from the analog display.

Nedo Winkelfix

Ref.-No.	Arm length	Measuring range	Compass points	Weight
500 101-185 shorty	12"	0° to 180°	no	1.5 lbs.
450 111-185 mini	17"	0° to 180°	no	2.0 lbs.
500 111-185 maxi	23"	0° to 180°	yes	2.6 lbs.





CERTIFICATE

The TÜV CERT Certification Body
of TÜV SÜD Management Service GmbH

certifies in accordance
with TÜV CERT procedures that



®

Nedo GmbH & Co. KG

Hochgerichtstr. 39 – 43

D-72280 Dornstetten

has established and applies
a Quality Management System for

**Development, manufacture and sales of
surveying equipment, measuring tools
and laser products**

An audit was performed, Report No. **70003157**

Proof has been furnished that the requirements
according to

ISO 9001: 2000

are fulfilled. The certificate is valid until **2009-03-22**

Certificate Registration No. **12 100 27821**



TGA-ZM-18-96

Munich, 2006-04-03



Management Service

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