Tripods

Nedo®

Precise surveying and measuring

Standard or Elevating Tripod?

Nedo tripods without a crank mechanism are ideal for levelling tasks with builders' levels or horizontal lasers. Nedo elevating tripods are recommended for applications that require an exact adjustment of the construction laser to a certain working height, e.g. in ceiling construction and other installation work. The desired working height, even of heavy-duty rotating lasers, can be adjusted quickly with Nedo elevating tripods.

Aluminium or Wood?

Modern construction tripods are made of aluminium. Nedo aluminium tripods are lightweight, extremely robust and rigid. They are suitable for the use with builders' levels, rotating lasers and builders' theodolites. Surveyors however, prefer wooden tripods for high-precision instruments as they feature a better damping behaviour and are less affected by temperature changes than aluminium tripods. The wooden parts of all Nedo wooden tripods are coated with a high-tech plastic material to protect them against moisture. This ensures that Nedo wooden tripods are extremely weatherproof and robust.

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The perfect tripod for every job

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1901 2001

Customer satisfaction is the yardstick of our activities – our name governs our quality.

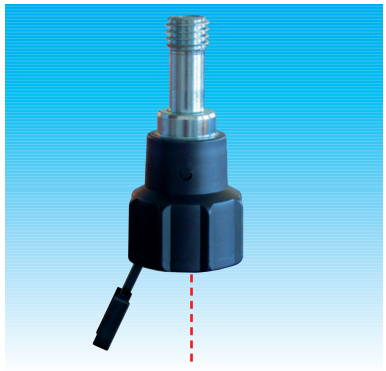
TÜV SÜD ISO 9001

Details Which Matter

The stability of a tripod has a great impact on the precision of measurements taken when levelling or working with rotating lasers or total stations. Nedo tripods set standards in terms of stability, reliability and extremely robust design. Furthermore, all Nedo tripods feature the following details which matter on the job:

- **Aluminium** quick release levers: perfect for the use under tough conditions on the construction site
- **Brass** hinge pins: robust and reliable
- Retaining screw with **plumb bob hook that folds away to the sides**: perfect for the use of an optical or a laser plummet

Nedo tripods for use in interior finishing are equipped with a **slip guard** that prevents the tripod legs from slipping on slippery floors.



Plumb bob hook folds away to the sides

Hinges with integrated **slip guard**

Short Aluminium Tripods

Tripod
Ref.-No. 200 631

Tripod Ref.-No. 200 631	
Min. effective height	appr. 0.58 m
Max. effective height	appr. 0.85 m
Retracted length	appr. 0.62 m
Weight	appr. 3.00 kg
Tripod head	flat, ∅ 140 mm

Features: Quick clamp
Slip guard

Suitable for: Dot and line lasers
Rotating lasers

Tripod
Ref.-No. 200 412

Tripod Ref.-No. 200 412	
Min. effective height	appr. 0.78 m
Max. effective height	appr. 1.18 m
Retracted length	appr. 0.82 m
Weight	appr. 4.00 kg
Tripod head	flat, ∅ 140 mm

Features: Quick clamp
Slip guard

Suitable for: Dot and line lasers
Rotating lasers

Nedo short tripods are especially suitable for lightweight rotating lasers as well as dot and line lasers which are often used in interior finishings.

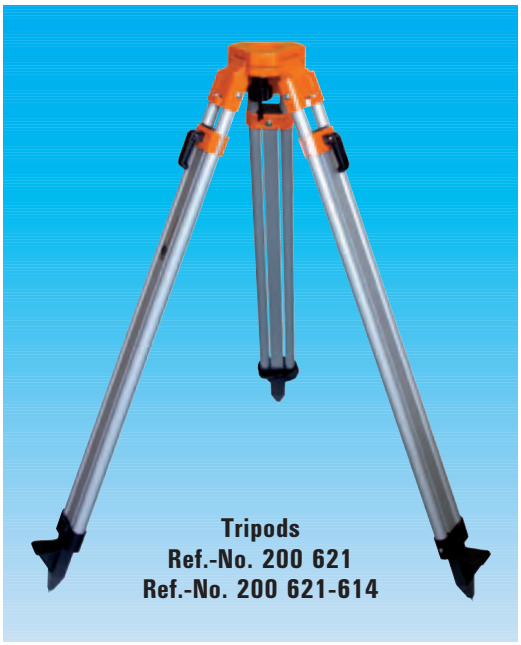
Lightweight Aluminium Tripods

Tripod
Ref.-No. 200 625

Tripod Ref.-No. 200 625	
Min. effective height	appr. 0.98 m
Max. effective height	appr. 1.68 m
Retracted length	appr. 1.05 m
Weight	appr. 3.00 kg
Tripod head	flat, ∅ 140 mm

Features: Tripod head made of impact-resistant plastic
Circular bubble in tripod head
Quick clamp

Suitable for: Builders' levels
Rotating lasers



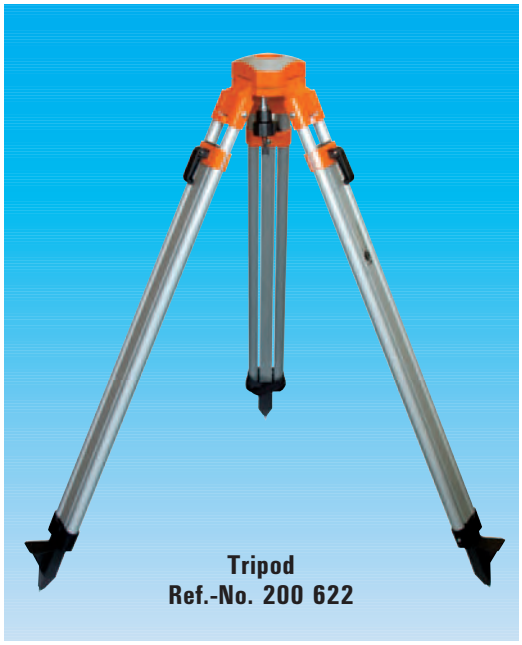
Tripods
Ref.-No. 200 621
Ref.-No. 200 621-614

Tripod Ref.-No. 200 621	
Min. effective height	appr. 1.00 m
Max. effective height	appr. 1.65 m
Retracted length	appr. 1.07 m
Weight	appr. 3.80 kg
Tripod head	flat, ∅ 140 mm

Features: Quick clamp
Slip guard (tripod Ref.-No. 200 621-614)

Suitable for: Builders' levels
Rotating lasers

Tripod Ref.-No. 200 621-614	
Min. effective height	appr. 0.96 m
Max. effective height	appr. 1.65 m
Retracted length	appr. 1.07 m
Weight	appr. 4.00 kg
Tripod head	flat, ∅ 140 mm



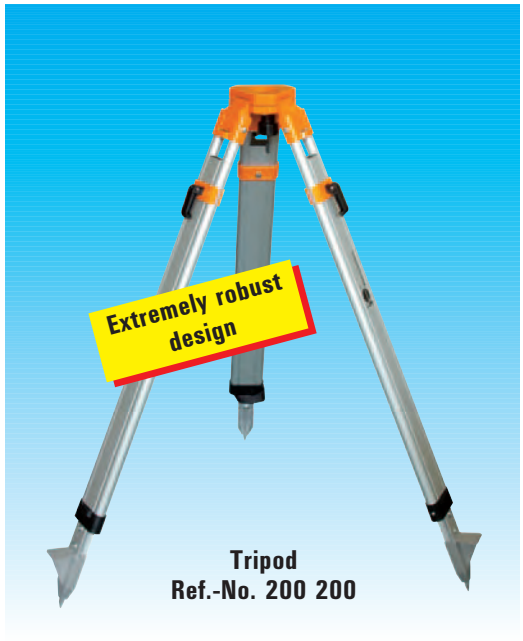
Tripod
Ref.-No. 200 622

Tripod Ref.-No. 200 622	
Min. effective height	appr. 1.02 m
Max. effective height	appr. 1.67 m
Retracted length	appr. 1.09 m
Weight	appr. 4.20 kg
Tripod head	domed, ∅ 140 mm

Features: Domed head
Quick clamp

Suitable for: Builders' levels
Rotating lasers

Medium- and Heavy-Duty Aluminium Tripods



Tripod
Ref.-No. 200 200

Tripod Ref.-No. 200 200
Tripod Ref.-No. 200 200-613

Min. effective height	appr. 1.08 m
Max. effective height	appr. 1.72 m
Retracted length	appr. 1.14 m
Weight	appr. 5.00 kg
Tripod head	flat, ∅ 140 mm

Features: Quick clamp

Suitable for: Builders' levels
Theodolites
Rotating lasers

Tripod
Ref.-No. 200 200-613

Tripod
Ref.-No. 200 312

Tripod Ref.-No. 200 312

Min. effective height	appr. 1.04 m
Max. effective height	appr. 1.68 m
Retracted length	appr. 1.13 m
Weight	appr. 5.40 kg
Tripod head	domed, ∅ 140 mm

Features: Domed head
Quick clamp

Suitable for: Builders' levels
Theodolites

Tripod
Ref.-No. 200 524

Tripod Ref.-No. 200 524
(heavy-duty type)

Min. effective height	appr. 1.06 m
Max. effective height	appr. 1.70 m
Retracted length	appr. 1.13 m
Weight	appr. 6.40 kg
Tripod head	flat, ∅ 167 mm

Features: Large, round tripod head
Quick clamp
Snap Cap
Carrying strap

Suitable for: Builders' levels
Theodolites
Total stations
Rotating lasers

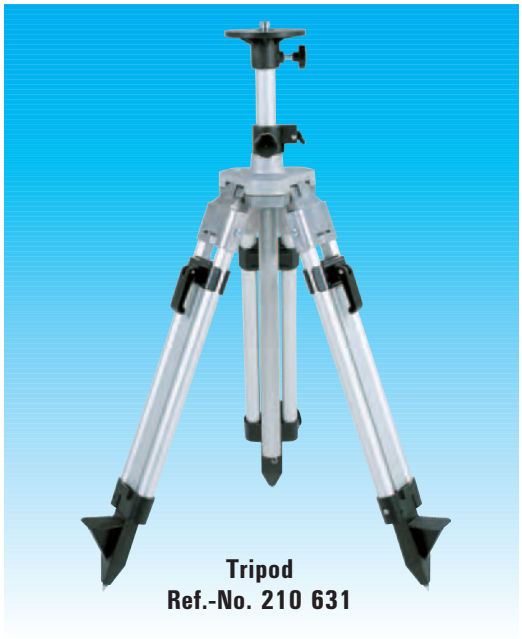
Lightweight Telescopic and Elevating Tripods

Tripod
Ref.-No. 210 635

Tripod Ref.-No. 210 635	
Min. effective height	appr. 0.73 m
Max. effective height	appr. 1.24 m
Retracted length	appr. 0.80 m
Weight	appr. 2.10 kg
Adjust. column range	515 mm

Features: Carrying bag

Suitable for: Dot and line lasers
Lightweight rotating lasers



Tripod
Ref.-No. 210 631

Tripod Ref.-No. 210 631	
Min. effective height	appr. 0.69 m
Max. effective height	appr. 1.45 m
Retracted length	appr. 0.75 m
Weight	appr. 3.50 kg
Tripod plate	flat, ∅ 110 mm
Adjust. column range	485 mm

Features: Quick clamp
Slip guard
Circular bubble in tripod head
Aluminium tripod plate

Suitable for: Dot and line lasers
Lightweight rotating lasers

Telescopic tripods are a budget-priced alternative to elevating tripods. The working height of the laser can be set manually at the desired position by adjusting the extendable telescopic section.
Telescopic tripods are suitable for use with dot and line lasers as well as lightweight rotating lasers.

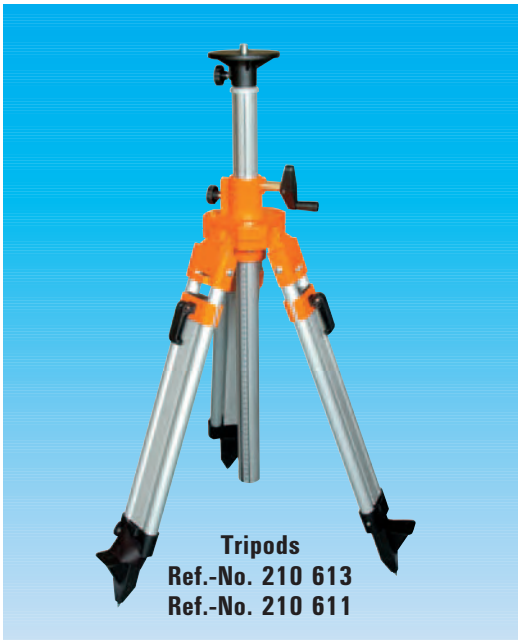
Tripod
Ref.-No. 210 620-613

Tripod Ref.-No. 210 620-613	
Min. effective height	appr. 0.53 m
Max. effective height	appr. 1.50 m
Retracted length	appr. 0.60 m
Weight	appr. 1.85 kg
Adjust. column range	300 mm

Features: Quick clamp
Slip guard
Circular bubble in tripod head
Carrying bag

Suitable for: Dot and line lasers
Lightweight rotating lasers

Elevating Tripods: Working Height up to 2 m



Tripods
Ref.-No. 210 613
Ref.-No. 210 611

Tripod Ref.-No. 210 613	
Min. effective height	appr. 0.75 m
Max. effective height	appr. 1.60 m
Retracted length	appr. 0.81 m
Weight	appr. 4.60 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	1-fold
Adjust. column range	530 mm

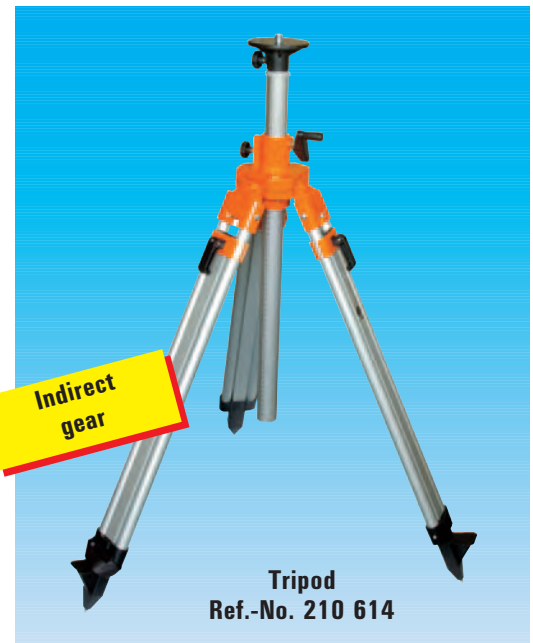
Features: Direct gear
Slip guard
Circular bubble
Aluminium tripod plate
mm graduation on telescopic tube

Suitable for: Rotating lasers

Tripod Ref.-No. 210 611	
Min. effective height	appr. 0.85 m
Max. effective height	appr. 1.90 m
Retracted length	appr. 0.95 m
Weight	appr. 5.60 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	1-fold
Adjust. column range	595 mm

Features: Direct gear
Slip guard
Circular bubble
Aluminium tripod plate
mm graduation on telescopic tube

Suitable for: Rotating lasers



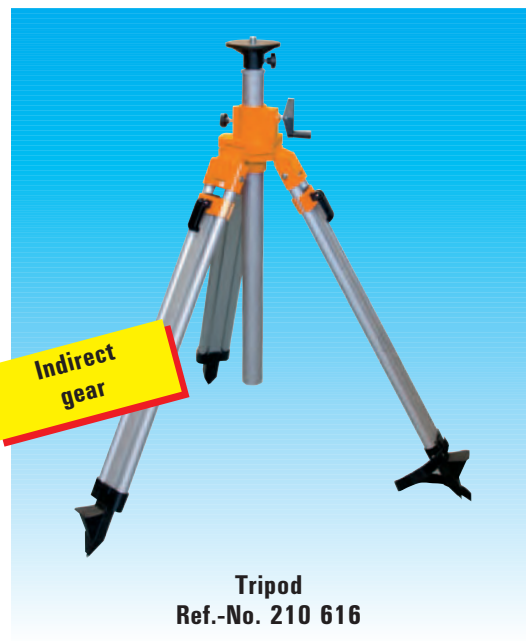
Tripod
Ref.-No. 210 614

Tripod Ref.-No. 210 614	
Min. effective height	appr. 0.74 m
Max. effective height	appr. 1.73 m
Retracted length	appr. 0.88 m
Weight	appr. 5.20 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	1-fold
Adjust. column range	555 mm

Features: Indirect gear
Slip guard
Circular bubble
Aluminium tripod plate
mm graduation on telescopic tube

Suitable for: Rotating lasers

The crank of elevating tripods with indirect gear moves the height-adjustable column via a reduction gear unit. This allows the desired height to be set precisely even with heavy-duty lasers. Furthermore, the reduction gear unit prevents any unintentional descent of the laser when the locking screw is opened. The indirect gear is a particularly convenient solution, especially when using heavy-duty rotating lasers.



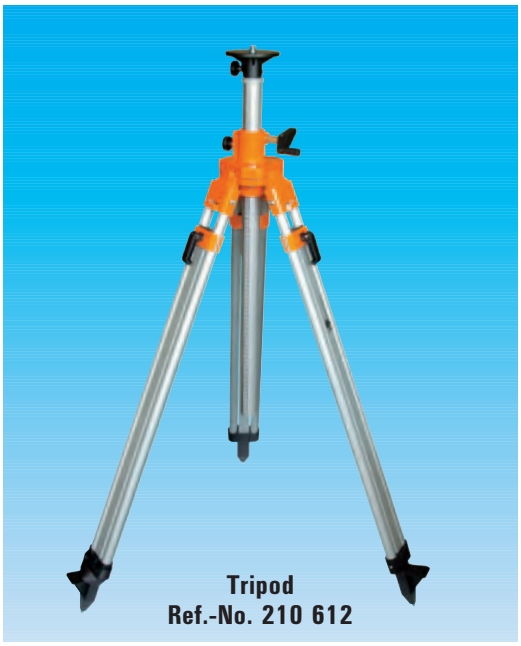
Tripod
Ref.-No. 210 616

Tripod Ref.-No. 210 616	
Min. effective height	appr. 0.78 m
Max. effective height	appr. 2.03 m
Retracted length	appr. 1.02 m
Weight	appr. 5.10 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	1-fold
Adjust. column range	555 mm

Features: Indirect gear
Slip guard
Circular bubble
Aluminium tripod plate
mm graduation on telescopic tube

Suitable for: Rotating lasers

Elevating Tripods: Working Height up to 3 m



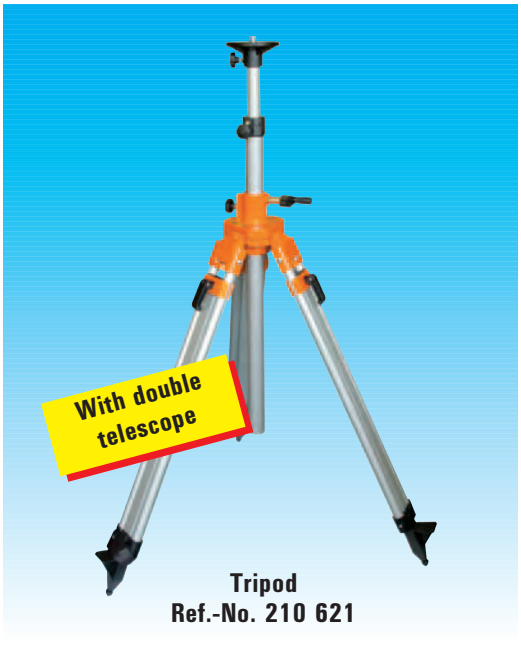
Tripod
Ref.-No. 210 612

Tripod Ref.-No. 210 612

Min. effective height	appr. 1.11 m
Max. effective height	appr. 2.36 m
Retracted length	appr. 1.20 m
Weight	appr. 5.70 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	1-fold
Adjust. column range	595 mm

Features: Direct gear
Slip guard
Circular bubble
Aluminium tripod plate
mm graduation on telescopic tube

Suitable for: Rotating lasers



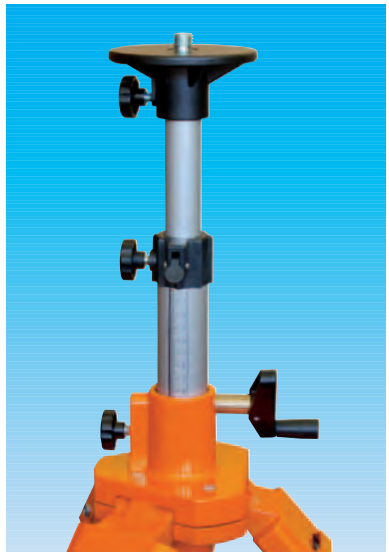
Tripod
Ref.-No. 210 621

Tripod Ref.-No. 210 621

Min. effective height	appr. 0.80 m
Max. effective height	appr. 2.76 m
Retracted length	appr. 1.06 m
Weight	appr. 5.30 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	582/642 mm

Features: Double telescope, direct gear, quick clamp, slip guard, circular bubble, aluminium tripod plate, mm graduation on telescopic tube

Suitable for: Rotating lasers



Double telescope for extra-large working range

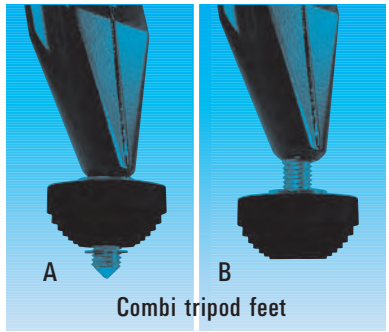
Tripod
Ref.-No. 210 670

Tripod Ref.-No. 210 670

Min. effective height	appr. 0.87 m
Max. effective height	appr. 2.85 m
Retracted length	appr. 1.12 m
Weight	appr. 7.00 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	595/695 mm

Features: Double telescope, direct gear, slip guard, circular bubble, combi tripod feet, aluminium tripod plate, mm graduation on telescopic tube

Suitable for: Rotating lasers



Combi tripod feet

For work on uneven outdoor terrain activate the steel points by screwing in the rubber balls (fig. A). Hide the steel points with the rubber balls when working on smooth or sensitive floors (fig. B). Also available as a set for later upgrading.
Ref.-No. 660 121

Heavy-Duty Elevating Tripods

Tripod Ref.-No. 210 675

Tripod Ref.-No. 210 675	
Min. effective height	appr. 0.80 m
Max. effective height	appr. 2.40 m
Retracted length	appr. 1.04 m
Weight	appr. 7.70 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	490/520 mm

Features: Indirect gear
Reinforced telescopes
Quick clamp
Circular bubble
Accessory: Combi tripod feet

Suitable for: Rotating lasers
Heavy-duty rotating lasers

Tripod Ref.-No. 210 660

Tripod Ref.-No. 210 660	
Min. effective height	appr. 0.55 m
Max. effective height	appr. 2.48 m
Retracted length	appr. 1.26 m
Weight	appr. 7.20 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	310/395 mm

Features: Direct gear, quick clamp
Double telescope
Additional leg struts
Aluminium tripod plate
Circular bubble
Accessory: Combi tripod feet

Suitable for: Heavy-duty rotating lasers

The Nedo heavy-duty elevating tripods are equipped with additional leg struts and reinforced telescopes. The extra robust design of these elevating tripods makes them ideal for the use with heavy-duty rotating lasers.
Thanks to the additional leg struts tripod castors (Ref.-No. 660 110) can be mounted onto the tripods which makes Nedo heavy-duty elevating tripods even more efficient – especially in ceiling applications.

Tripod Ref.-No. 210 680

Tripod Ref.-No. 210 680	
Min. effective height	appr. 0.85 m
Max. effective height	appr. 3.02 m
Retracted length	appr. 1.32 m
Weight	appr. 8.75 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	600/590 mm

Features: Indirect gear
Reinforced telescopes
Additional leg struts
Quick clamp
Circular bubble
Combi tripod feet

Suitable for: Heavy-duty rotating lasers

Elevating Tripods: Working Height up to 4 m

Tripod
Ref.-No. 210 442

Tripod Ref.-No. 210 442	
Min. effective height	appr. 1.77 m
Max. effective height	appr. 4.00 m
Retracted length	appr. 1.87 m
Weight	appr. 11.20 kg
Tripod plate	flat, ∅ 110 mm
Telescopic section	2-fold
Adjust. column range	600/590 mm

Features: Indirect gear
Reinforced telescopes
Additional leg struts
Dual clamp
Circular bubble

Suitable for: Rotating lasers
Heavy-duty rotating lasers

Tripod
Ref.-No 210 540

Nedo Jumbo Tripod - The Tripod for machine control applications

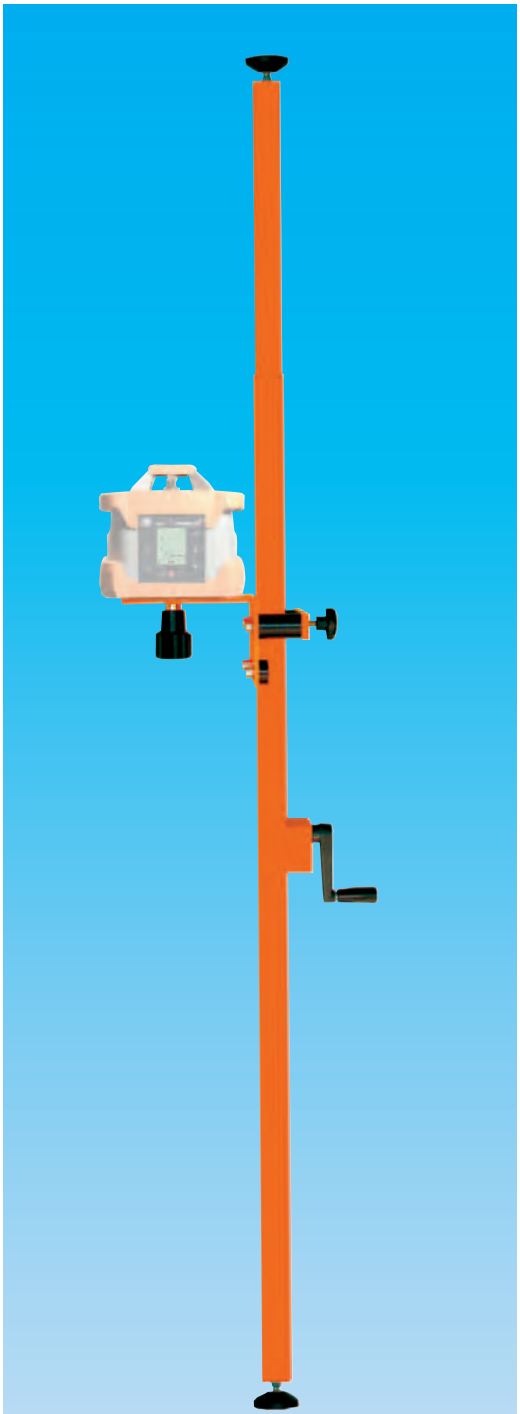
The sturdy design of the Jumbo Tripod allows vibration-free use of the machine control laser, even in windy conditions. The large working height ensures that the laser beam does not lie in the shadow of construction vehicles or other obstacles. Thanks to the indirect gear, even heavy-duty lasers can be easily and conveniently set to the desired working height. Nedo Jumbo – the Nedo elevating tripod for heavy-duty machine control lasers.

Tripod Ref.-No. 210 540	
Min. effective height	appr. 1.73 m
Max. effective height	appr. 4.01 m
Retracted length	appr. 1.94 m
Weight	appr. 17.5 kg
Tripod plate	flat, ∅ 167 mm
Adjust. column range	908 mm

Features: Indirect gear
Reinforced telescopes
Additional leg struts
Spirit level, Quick clamp
Slip guard, extra large tripod plate

Suitable for: Heavy-duty rotating lasers
Machine control

Heavy-Duty Ceiling Monopod



Ref.-No. 460 996

Heavy-Duty Ceiling Monopod Ref.-No. 460 996

Robust ceiling monopod for use with rotating lasers in confined spaces or stairways.
The segments are extremely stable and can be securely combined with a reliable locking mechanism. The crank mechanism allows to extend the ceiling monopod and to clamp the device between ceiling and floor. The tilting laser mount allows to adjust the working height of the laser, to mark slopes or to switch to the vertical mode of the laser easily.

Features:

- Robust ceiling monopod for use in confined spaces
- Suitable for rooms as high as 3.08 m
- Robust crank drive to clamp the device between ceiling and floor
- Segments can be securely combined with reliable locking system
- Tilting laser mount to adjust the working height of the laser, to mark slopes and to switch to the vertical mode of the laser
- Ceiling monopod may be used as mounting support

Tripod Ref.-No. 460 996	
Min. effective height	appr. 1.08 m
Max. effective height	appr. 3.08 m
Weight	appr. 5.10 kg
Adjust. column range	510 mm

Scope of delivery: Ceiling monopod Ref.-No. 460 996

Telescopic crank mechanism, laser mount, 0.5 m and 1.0 m extension tubes, two flexible soft feet and carrying bag

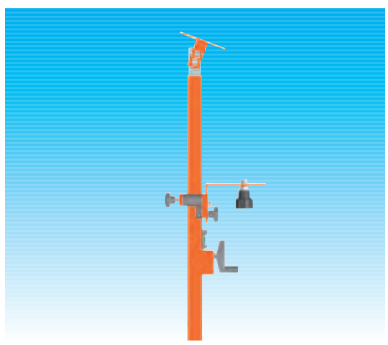
Accessory for ceiling monopod:
1m extension segment and base plates

1 m Extension Segment Ref.-No. 460 998

Increases the working height of the ceiling monopod.

Base Plates Ref.-No. 460 997

Base plates for setting up the ceiling monopod on a slanted or uneven surface.



Secure stand, even on inclined ceilings and floors.

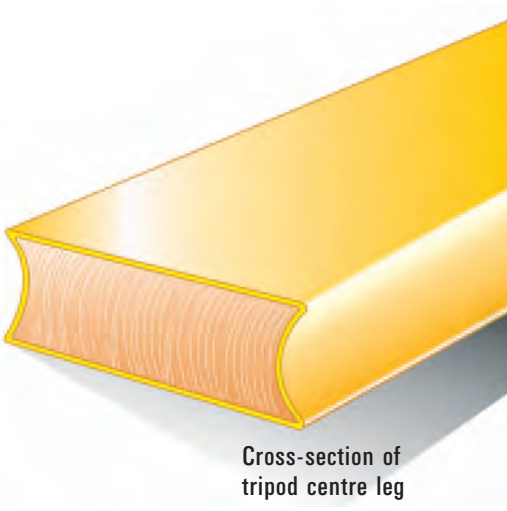
Medium-Duty Wooden Tripods

Tripod
Ref.-No. 200 100

Tripod Ref.-No. 200 100	
Min. effective height	appr. 1.02 m
Max. effective height	appr. 1.65 m
Retracted length	appr. 1.09 m
Weight	appr. 5.40 kg
Tripod head	flat, ∅ 140 mm

Features: Quick clamp
Plastic-coated tripod legs

Suitable for: Digital levels
Builders' levels
Theodolites
Total stations



Cross-section of tripod centre leg

Nedo wooden tripods are made of carefully selected ash and pine wood. All wooden parts are sealed with a hight-tech plastic material that keeps moisture out. This ensures that there is no swelling, shrinking or splintering of wood and it makes Nedo wooden tripods extremely robust and weatherproof. Nedo wooden tripods are more durable than tripods with regular lacquering.

Tripod
Ref.-No. 200 122

Tripod Ref.-No. 200 122	
Min. effective height	appr. 1.05 m
Max. effective height	appr. 1.68 m
Retracted length	appr. 1.11 m
Weight	appr. 5.50 kg
Tripod head	domed, ∅ 140 mm

Features: Domed head
Quick clamp
Plastic-coated tripod legs

Suitable for: Digital levels
Builders' levels
Theodolites
Total stations

Thanks to the unique coating of all wooden parts, Nedo wooden tripods are extremely robust and weatherproof.

Tripod
Ref.-No. 200 133

Tripod Ref.-No. 200 133	
Min. effective height	appr. 1.02 m
Max. effective height	appr. 1.67 m
Retracted length	appr. 1.09 m
Weight	appr. 5.10 kg
Tripod head	flat, ∅ 140 mm

Features: Wing nut clamp
Plastic-coated tripod legs

Suitable for: Digital levels
Builders' levels
Theodolites
Total stations

All aluminium die casting pats, such as the tripod head, joints and clamps, are powder-coated in an environmentally sound process.

Heavy-Duty Wooden Tripods

Tripod
Ref.-No. 200 514

Nedo Click Tripod

Bending down was yesterday!
The bother of having to bend down each time to open and close the closing strap is now a thing of the past.
Open the innovative click transport locking device simply by using the foot pedal. With just one click, close the locking device again for transport. Simple, reliable and convenient.

Ref.-No. 200 514	
Min. effective height	appr. 1.02 m
Max. effective height	appr. 1.69 m
Retracted length	appr. 1.10 m
Weight	appr. 7.60 kg
Tripod plate	flat, ∅ 167 mm

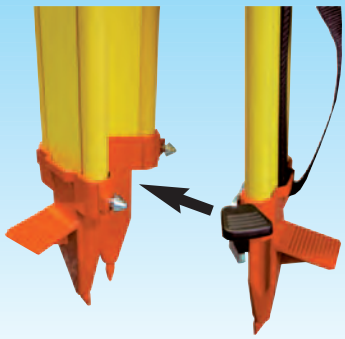
Features: Click™ transport locking device, Large, round tripod head, Plastic-coated tripod legs, Quick clamp, Snap Cap, Carrying strap

Suitable for: Total stations
Digital levels, Theodolites
Heavy-duty rotating lasers

Bending down was yesterday!

Simply press down the foot pedal and the transport locking device of the tripod legs opens automatically.

With just one “click”, close the transport locking device again.



Tripod
Ref.-No. 200 513

Tripod Ref.-No. 200 513	
Min. effective height	appr. 1.02 m
Max. effective height	appr. 1.69 m
Retracted length	appr. 1.10 m
Weight	appr. 7.60 kg
Tripod head	flat, ∅ 167 mm

Features: Large, round tripod head
Plastic-coated tripod legs
Quick clamp
Snap Cap
Carrying strap

Suitable for: Total stations
Digital levels
Theodolites
Heavy-duty rotating lasers

Accessory: Snap Cap
Ref.-No. 058 587-900

Protects the tripod head. Fits all heavy-duty tripods with a head-∅ of 167 mm.

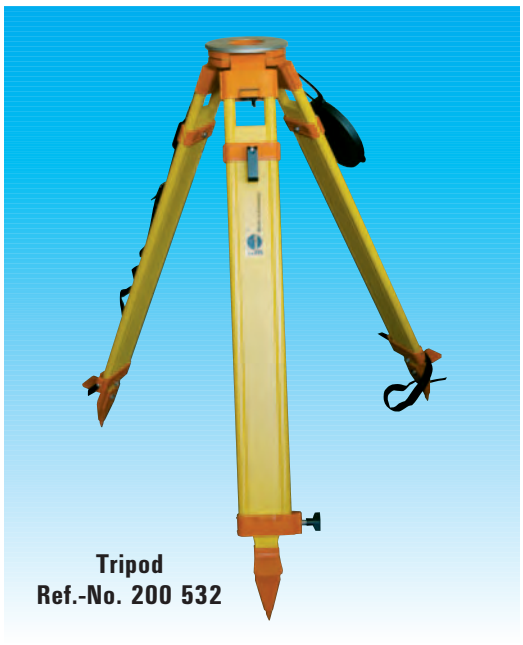
Heavy-Duty Wooden Tripods

Tripod
Ref.-No. 200 533

Tripod Ref.-No. 200 533	
Min. effective height	appr. 1.05 m
Max. effective height	appr. 1.70 m
Retracted length	appr. 1.12 m
Weight	appr. 7.10 kg
Tripod head	flat, ∅ 167 mm

Features:
Large, round tripod head
Plastic-coated tripod legs
Wing nut clamp
Snap Cap
Carrying strap

Suitable for:
Total stations
Digital levels
Theodolites
Heavy-duty rotating lasers

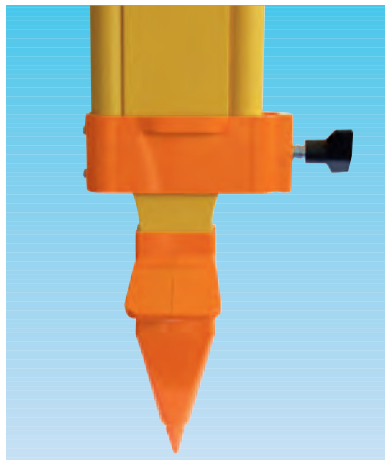


Tripod
Ref.-No. 200 532

Tripod Ref.-No. 200 532	
Min. effective height	appr. 1.05 m
Max. effective height	appr. 1.70 m
Retracted length	appr. 1.12 m
Weight	appr. 7,10 kg
Tripod head	flat, ∅ 167 mm

Features:
Large, round tripod head
Plastic-coated tripod legs
Quick clamp
Wing nut clamp
Snap Cap, Carrying strap

Suitable for:
Total stations
Digital levels
Theodolites
Heavy-duty rotating lasers



Wing nut clamp

Plastic coated hardwood ensures outstanding stability and durability!

Tripod
Ref.-No. 200 511

Tripod Ref.-No. 200 511	
Min. effective height	appr. 1.53 m
Transport length	appr. 1.61 m
Weight	appr. 6.70 kg
Tripod head	flat, ∅ 167 mm

Features:
Large, round tripod head
Plastic-coated tripod legs
Fixed tripod legs
Snap Cap

Suitable for:
Digital levels
Theodolites
Total stations
Heavy-duty rotating lasers

Accessories for Elevating Tripods

Laser Bail
Ref.-No. 660 131

Laser Bail Ref.-No. 660 130

Ideal when laying screed. The laser bail is fixed to the end of the crank column. The rotating laser can be operated near the floor and the height can be easily adjusted using the crank mechanism. Fits tripods Ref.-No. 210 616 and 210 621.

Tripod castors set Ref.-No. 660 110

Tripod Castors Set Ref.-No. 660 110

Accessory for heavy-duty elevating tripods with leg struts. Simply remove the tripod points and replace them with the tripod castors. Each castor is equipped with a brake.
The set consists of three tripod castors.

1 m extension tube
Ref.-No. 660 125

1 m Extension Tube Ref.-No. 660 125

Increases the working range of any Nedo elevating tripod. Easy to assemble, suitable for all Nedo elevating tripods.

Accessories

Quick-Fix
Ref.-No. 572 111

Quick-Fix Ref.-No. 572 111

It takes just a second to attach your level or laser to any tripod!
The Quick-Fix base plate is attached to the tripod's retaining screw. The instrument screws onto the adapter's 5/8" thread.

Quick release for all builders' level and lasers

Device holder
Ref.-No. 630 112

Device holder Ref.-No. 630 112

The rotatable device holder accommodates field computer, data logger and controller etc. and is designed to fit all heavy-duty Nedo tripods featuring a round tripod head.

Elevating Head
Ref.-No. 570 111

Tripod bag
Ref.-No. 655 112-613

Tripod star Ref.-No. 665 111

Elevating Head Ref.-No. 570 111

To be mounted to any tripod with flat head. The tripod can then be used as an elevating tripod.

Connecting thread: 5/8"

Adjustable range: 95 mm

Tripod bag Ref.-No. 655 112-613

Length: 1350 mm
∅: 240 mm

Tripod star Ref.-No. 665 111

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

Contact Information

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1. The following Supply Conditions apply to all contracts, deliveries and other performances, including advisory services, unless they have been amended or excluded with our expressed consent.
   Any General Terms and Conditions of Business of the customer/purchaser are not binding even if we have not again expressively rejected them.

2. The prices applicable on the delivery date shall be determinant.

3. Deliveries valued at under Euro 400 net value of goods shall be shipped ex works. In the case of deliveries valued at over Euro 400 net value of goods, we will absorb the standard freight and postal charges.
   Deliveries abroad valued at Euro 1,000 or more net order value shall be shipped free German border.

4. Consignments are made exclusive of packing. The packing on pallets and in crates is made available at prime cost.

5. **Quotation and conclusion of contract**
   All our quotations are given without commitment. Contracts and other agreements shall become binding only by way of our written confirmation or delivery.
   If our sales staff or agents make oral agreements or provide assurances which go beyond the scope of our quotation, these shall always require our written confirmation in order to be valid. Unless otherwise agreed, documents forming part of the quotation, such as illustrations, drawings, particulars of weights and dimensions, are only approximate.

6. **Delivery conditions and defective performances**
   If specific lead-times or delivery dates are not fulfilled, the customer whishing to withdraw from the contract or claim compensation or nonfulfillment shall not be released from the need to allow a suitable grace period for the performance and to issue a statement that he will refuse the performance after the expiry of the period.
   This shall not apply if we have expressively stated in writing that a lead-time or delivery date is binding.
   Reasonable partial consignments are permissible.
   Lead-times – even those established after a delay – shall be suitably extended in the event of *force majeure* and also unforeseen impediments occurring after the conclusion of the contract and for which we are not responsible, in so far as such impediments seriously affected delivery of the purchased item.
   We shall not be held responsible for delay in delivering and failure (impossibility) to deliver as long as the person we employ fulfill our obligations and our own suppliers attribute no fault to us.
   We shall not be held liable for delayed deliveries or failures (impossibility) to deliver for which our suppliers are to blame. The customer's right to withdraw, after a grace period allowed to us has expired without result, remains unimpaired.

7. **Shipment and transfer of risk**
   Unless otherwise agreed, the route and mode of shipment are left at our discretion.
   At customer's request the goods shall be insured. The risk shall be transferred to the customer upon despatch.
   If shipment is delayed at the customer's request or for a reason attributable to it, the goods shall be stored at the customer's expense and risk. In such case, the notice that the goods are ready for despatch shall rank as despatch.

8. The goods are shipped ex-works at the recipient's risk. Any complaints concerning transport damage must be made upon receipt.

9. **Prices and payment**
   Unless otherwise agreed, payment shall be remitted within 30 days from invoice date so that the sum agreed as settlement of the invoice is at our disposal not later than the due date.
   Only if an according agreement exists, a discount able, properly taxed bill of change shall be accepted for mode of payment.
   Cheques and drafts are credited under the premise of being honored, costs being deducted, and payment shall be considered duly received on the day the amount is actually at our disposal.

10. In the event of late payment, interest on defaulted payment is charged at 4% above the Main refinancing operations Minimum bid rate of the ECB, without a special reminder being required.

11. **Retention of title**
    We retain the title of the goods until full payment of the purchase price. In the case of goods sold by the customer as part of its business activities, we retain the title until all claims upon the customer deriving from the business relationship have been settled. This shall apply even if some or all of the claims have been entered in a current account and the balance has been drawn up and acknowledged. If substantial contractual obligations are infringed and especially in the event of delayed payment, we may take back the goods after issuing a reminder and the customer shall be obliged to deliver them up.
    Unless the German Hire Purchase Law applies, our taking-back or imposition of attachment shall imply withdrawal from the contract only if we have expressively stated this in writing.
    In the event of attachment or other impairments if rights by third parties, the customer shall inform us in writing, sending a record of attachment and an affirmed and signed statement identifying the attached items.
    The customer may resell the goods in the normal course of business and he assigns to us hereby the claim deriving from the resale together with all ancillary claims which he acquires upon his customer or third partys as a consequence of the resale. The customer is authorised to collect the debt, even after the assignment. Our right to collect the debt ourselves remains unimpaired thereby but we undertake not to collect the debts as long as the customer duly fulfills his payment obligations.
    We may require the customer to inform us of the assigned claims and of the parties owing them, to provide all information required to collect them, to deliver up the pertinent documents and advise the debtors of the assignment.
    We undertake to release the security held by us in as much as the value thereof exceeds the secured claims by more than 20%, in so far as they may not yet have been settled.

12. **Liability for Defects and Warranty Claims**
    Minor defects shall neither constitute a right on the Customer's part to refuse acceptance nor justify any warranty claims.
    We accept liability for defects subject to the following conditions:
    (1) The delivery items in question found to be defective within the warranty period, provided that such defects can be established to have existed at the time of passage of risk, shall either be repaired or a substitute delivery shall be made free of charge respectively at our discretion.
    (2) All warranty claims shall become statute-barred after 12 months. This shall not apply where the German laws pursuant to § 438 Para. 1 No. 2 (structures and objects for structures), § 479 Para. 1 (right of recourse) and § 634a Para. 1 No. 2 (building defects) of the German Civil Code (BGB) dictate longer periods of limitation, nor in the case of any loss of life, bodily injury or health impairment, in the case of any wilful or grossly negligent breach of duty on the part of the Supplier and in the event of fraudulent concealment of a defect. This shall not affect the statutory provisions concerning the suspension of expiration of prescription, suspension of the running or the rerunning of the statute of limitation.
    (3) Following the timely service of a notice of defects, we shall be granted the opportunity for subsequent performance within a reasonable period of time. Should such subsequent performance prove to be a failure, the Customer may – irrespective of his right to claim for damages pursuant to Para. 15) – rescind the Contract or effect a price reduction.
    (4) We shall not accept warranty claims in the case of merely minor deviations from any warranted quality, in the case of any insignificant reduction in serviceability, in the case of natural wear and tear or any damage caused after the passage of risk to the Customer by incorrect or negligent handling, excessive use, unsuitable operating fuels or materials, or due to defective building works, unsuitable building sites or caused by external influences which were not been taken into account in the Contract, nor damage due to non-reproducible software faults. In the event that the Customer or any third party make any unauthorised changes or carry out any unauthorised repairs, we shall not accept liability for any such changes or repairs nor forany consequential faults.
    (5) The Customer shall only have a right of recourse against us pursuant to § 478 of the German Civil Code (contractor's right of recourse) in so far as the Customer has made no agreements with his customers extending beyond the limits of the statutory warranty claims.
    (6) In all other respects, Para. 15) hereunder shall apply to the Customer's right to claim for damages. All other claims by the Customer against us and our vicarious agents or claims other than those covered by this section shall be excluded.

13. We reserve the right to deviate from the illustrations in the catalogue in order to enhance our products.

14. **Impossibility, Adaptation of Contract**
    (1) To the extent that a delivery is deemed impossible, the Customer shall have the right to claim for damages, unless such impossibility is beyond our control. However, any claim for damages by the Customer shall be limited to 10% of the value of such part of the delivery item which could not be put into expedient operation as a result of the impossibility. This limitation shall not apply in case of any mandatory liability as in the case of wilful intent and gross negligence or in the case of any loss of life, bodily injury or health impairment. This is not associated with any changes to the burden of proof to the detriment of the Customer and shall not affect the Customer's right to rescission.
    (2) In the event of any unforeseeable events, such as mobilisation, war, riot or any other similar events, such as strike action and lock-out, should substantially change the economic value or the contents of the delivery item or should such events have a considerable impact on our business operations, the Contract shall be appropriately adapted, bearing in mind the requirements of good faith. If this is not practicable for economic reasons, we shall have the right to withdraw from the Contract.

15. **Other Claims for Damages**
    (1) All other claims for damages or compensation claims on the part of the Customer (hereinafter: claims for damages), irrespective of the legal grounds on which they may be based, in particular, claims based on any breach of duty arising out of the relationship under the law of obligations and any tortuous acts, shall be excluded.
    (2) This shall not apply in the case of any mandatory liability, for example under the Product Liability Act, in the event of wilful intent or gross negligence, in the case of any loss of life, bodily injury or health impairment or in the case any breach of any essential contractual duties. Any claim for damages based on a breach of an essential contractual duty, however, shall be limited to foreseeable damage or losses as are typical for contracts such as the one between the Contracting Parties, except in the event of wilful intent or gross negligence or in the case of mandatory liability following a loss of life, bodily injury or health impairment. This is not associated with any changes to the burden of proof to the detriment of the Customer.
    (3) To the extent that the Customer is entitled to claim for damages pursuant to this section 15), all such claims shall become statute-barred upon expiration of the statute of limitation applicable to warranty claims pursuant to Para. 14) above.
    (4) Damage claims under the Product Liability Act shall be subject to the statutory limitation rules.

16. **Place of Performance, Jurisdiction, Applicable Law**
    The place of performance and exclusive place of jurisdiction for all deliveries and payments (incl. legal action based on dishonoured cheques or bills of exchange), as well as all disputes arising between the Parties shall be Dornstetten, Germany, in so far as the Customer is a registered trader, a legal entity under public-law or a state-operated special fund.
    All contractual relations between the Contracting Parties shall be governed solely by the laws of the Federal Republic of Germany, excluding the Hague Convention relating to the Uniform Law on the International Sale of Goods.

®

Precise surveying and measuring

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