

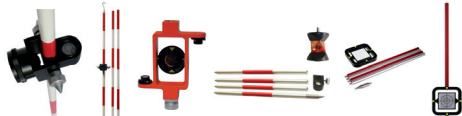
proNivo

Accessories 2016/2017



www.pronivo.de

... measure with proNIVO

Product	Page	
Prisms & Accessories 0/-30 mm • Prisms, single prisms, holders and targets	3	
Multiple Prisms • 360° Prism, Leica compatible • 360° Prism for robotic total stations	4	
Prisms & Accessories -34 mm • Prisms, single prisms, holders and targets	5	
Special Prisms • Monitoring prisms and reflective targets • Double pentagon	6	
Mini Prism Sets • Mini prism with protective cap • Mini prism stakeout set • Mini prism with side and center vial	7	
Prism Sets • Mini prisms stakeout set • 360° mini prism • Stakeout set with reflective target	8	
Carbon poles for GNSS receivers • Carbon-fiber poles • Carbon fiber/Aluminum poles	9	
Aluminum poles for GNSS receivers • Aluminum poles • Mini prism poles	10	
Prism poles • Prism poles with Quick Lock • Prism poles with Twist Lock	11	
Bipods and Tripods • Bipods • Bipod leg clip • Tripod	12	
Tribrach adapters and prism holders • Fixed tribrach adapter • Rotatable tribrach adapter • Prism holder	13	
Tribrach adapters and prism holders • Tribrahs • Magnetic survey nails	14	
Measuring wheels • Spoke wheel • Full wheel • Plastic wheel	15	
Order form	16	
Notes	17	
General terms and conditions	18-19	

206-6310-00

Prism with metal holder and target

- Offset 0 and -30 mm
- Tilt axis height 100 mm
- Precision 5 seconds
- 62,5 mm prism
- Orange target for high visibility
- Stainless steel tension adjusting knob
- Bayonet adapter with interior 5/8"x11 thread
- With protective bag



206-63-2010M

Prism with metal holder and quality plastic target

- Offset 0 and -30 mm
- Tilt axis height 115 mm with bayonet adapter
- Precision 2"
- 62 mm prism
- Orange/white target
- Holder made of metal, target made of high quality polycarbonate
- With notch for targeting
- Fully compatible with leading manufacturers like Sokkia, Trimble, Topcon etc.
- 360° tilt capable
- With protective bag



206-6320-11-O and 206-6320-11-B

Prism

available in orange and black, suitable for all holders with M20 thread (standard thread for prisms)

- Diameter 62 mm
- Precision 5 seconds



206-6330-11-B

Prism

Single prism in black, suitable for all holders with M20 thread (standard thread for prisms)

- Diameter 62 mm
- Precision 5 seconds
- Copper-coated to avoid fogging



218-CRZ122

360° Prism, Leica compatible

- Compatible with Leica 360° prisms
- Compatible with the Leica SmartAntenna
- Range up to 600 m



218-6336-00

360° Prism for robotic total stations

- Precision 360° prism for quick and accurate measurements with robotic total stations
- The structure of the single prisms makes it possible to find and track the prism quickly.
- Seven 25.4 mm prisms
- Offset 0 mm
- With height adapter and 5/8"x11 thread



218-6513-60

360° Mini prism

- Offset -30 mm
- Compatible with Leica instruments
- Highest quality standard during the production process
- Ideal for 360° survey applications
- Push button for easy removing from the pole
- Delivery with four-section pole and bag
- Holder with vial



206-6335-23

Prism (Type GPH1)

- Offset -34 mm, central symmetric
- Precision 5 seconds, copper-coated
- Leica push button
- With holder and target made of stable metal
- With brass insert for mounting on a prism pole
- Central symmetric point (visible prism center) is in the axis of the prism holder



206-6335-22

Prism with holder, type GPH1

- Offset -34 mm, central symmetric
- Tilt axis height 86 mm, copper-coated
- Precision 5 seconds
- Leica push button system with brass insert



206-6335-25

Holder for single prism, type GPH1

- Offset -34 mm
- Tilt axis height 86 mm
- Compatible with prism type GPH1
- Made of high quality plastic
- Leica push button with brass insert



206-6335-24

Copper-coated prism

Single prism, type GPR1 - Leica compatible

- Precision 5 seconds
- Copper-coated prism prevents fogging in wet and cold climate



206-6335-26

Target for GPH1 compatible prism

- Made of stable metal
- Luminous yellow or red for best visibility



206-6335-28

Holder for triple prism type GPH3

- Offset -34 mm
- Tilt axis height 86 mm
- Compatible with prim type GPH3
- Made of stable metal
- Leica push button with brass insert



206-6335-12

Holder for GPH1A compatible single prism

- Made of high quality plastic
- Luminous yellow for best visibility
- Leica push button with brass insert



206-6430-10 and 206-6430-20

Prism in L shape, standard and mini

The 25.4 mm prism in L shape is very robust and ideal for your survey work in mines or for job site monitoring. It is mainly used in locations where a prism is permanently mounted.

- Very robust
- Glass body (Precision 5") integrated in housing
- Holder and housing made of stable aluminum
- Copper-coated prism to prevent fogging
- Can be mounted on wall bolts/dowels with an M8 screw



206-669-11

Double pentagon with leather bag

- Steep view double pentagon
- Metalized prism parts
- Steep visibility range $\pm 45^\circ$
- Prism height 15 mm
- View between the prisms
- Rotation lock with click
- High quality plastic frame, with leather bag



206-4000-RL

Mounting reflector - low price opportunity

This reflector is ideal for working on distances up to 200 m and is also used for measurements in tunneling or for long time monitoring.

- Offset 2 mm
- Light and robust
- Holder made of stable high quality plastic
- Leica or 3/8" thread for convergence bolts



206-4012-10

Mini prism - low price opportunity

This reflector has an integrated mini prism which allows measurements up to 600 m. Light and robust.

- Offset -17 mm, tilt axis height 86 mm
- 25.4 mm mini prism
- Ideal for permanent monitoring or for applications where the prism gets lost
- Holder made of stable high quality plastic
- Leica or 3/8" thread for convergence bolts

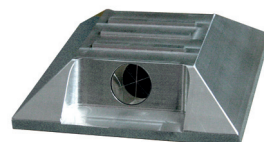


206-6450-00

Prism for floor monitoring

Usage and fixation on the floor, on roads or hardly accessible areas. Size ca. 10 x 10 x 2,5 cm.

- Very stable aluminum protection
- 17 mm prism for floor monitoring
- Fixation with dowels, grout and glue
- Consider the position of the total station when you fix the prism to be able to target the glass.



206-6535-00

Mini prism stakeout set (Leica type)

- Offset -17 mm
- Tilt axis height 86 mm / with tip 120 mm
- Diameter 25.4 mm (1 second)
- Precision 5 seconds, copper-coated
- Target and holder made of metal
- Leica push button system
- Center vial, with plumb tip and protective bag



206-6515M-00-O

Mini prism with center vial

- Offset 0 or -30 mm
- Tilt axis height 70 and 100 mm (5/8"x11 thread)
- Diameter 25.4 mm, precision 5 seconds
- Round target made of metal
- On-board centered circular vial, U form bracket
- With stakeout tip, plumb tip and protective bag



206-6515S-00-O

Mini prism with side vial

- Offset 0 oder -30 mm
- Tilt axis height 70 and 100 mm (5/8"x11 thread)
- Diameter 25.4 mm, precision 5 seconds
- Round target made of metal
- On-board circular bubble leveling vial, U form bracket
- With stakeout tip, plumb tip and protective bag



206-6525S-00

Mini prism with side vial

- Offset 0 or -30 mm
- Tilt axis height 70 and 100 mm (5/8"x11 thread)
- Diameter 25.4 mm, precision 5 seconds
- Silver-coated prism
- Large target and holder made of metal
- Side vial for easy read-out, U form bracket
- With stakeout tip, plumb tip and protective bag



206-6515-12

Mini prism Standard 1" (25.4 mm)

206-6515-12SC

Mini prism, silver-coated to prevent fogging

206-6535-12

Mini prism, copper-coated to prevent fogging

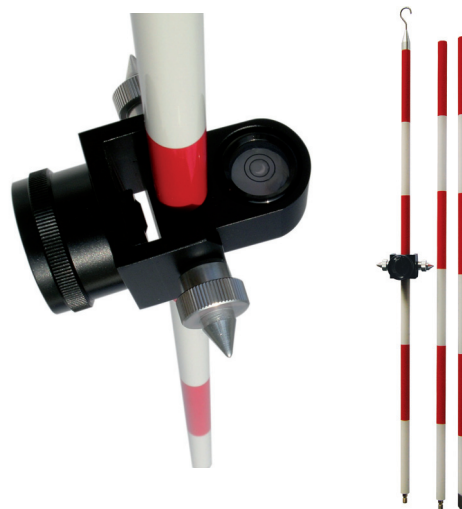


206-6518-00

Mini prism stakeout set

Stakeout set with adjustable mini prism

- Offset 0 mm
- Height adjustable holder with mini prism (25.4 mm)
- Precision 5 seconds
- Aluminum prism pole with four sections, 30 cm each
- Total pole length 1.30 m
- With vial
- With carrying bag for poles and prism



218-6515-20-OC

Mini prism for stakeout

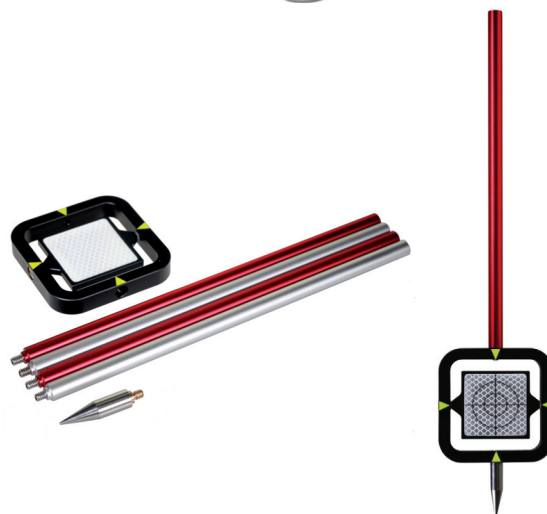
- Offset 0 or -30 mm
- Precision 5 seconds
- Diameter 25.4 mm
- Copper-coated
- Adjustable vials on the top and the bottom
- With fixed heights for mounting on the prism pole
- With stake out tip and bag



206-6517-RL

Stakeout set with reflective target and metal frame

- Offset 2 mm
- Stakeout height 100 mm, maximum 130 mm
- Metal prism pole with four sections, 30 cm each
- Integrated reflective target with crosshairs on one side
- Stable metal frame around the reflective target
- Size of the reflective target 60x60 mm
- Range up to 150 m
- With bag



206-6440-00

Mini prism with protective cap

- Stable frame with aluminum mounting base
- Removable, very robust protective cap
- Protection against rain, fog and dew
- Can be permanently fixed with screws
- Can be aligned upwards and downwards



206-CP20 and 206-CP20-L

Carbon fiber pole for GNSS receiver with fixed height

- Two section pole made of lightweight and stable carbon-fiber
- Fixed height at 2 m
- With two optional openings in the upper segment for cables
- With 5/8" adapter (206-CP20) or Leica system (206-CP20-L) for standard GPS height
- Ideal for usage with GNSS receivers
- Weight 0.8 kg with vial and carrying bag



206-CP20V and 206-CP20V-L

Carbon fiber pole for GNSS receiver with fixed height

Reinforced middle part for tablet brackets

- Two section pole made of lightweight and stable carbon-fiber
- Fixed height at 2 m
- With two optional openings in the upper segment for cables
- With 5/8" adapter (206-CP20V) or Leica system (206-CP20V-L) for standard GPS height
- Ideal for usage with GNSS receivers
- Weight 0.8 kg with vial and carrying bag



206-CP22SL and 206-CP22SL-L

Carbon fiber pole for GNSS receiver with three fixed heights

- Telescope pole made of carbon-fiber
- Extended length 2.2 m
- Both poles made of carbon-fiber
- Fixed heights at 1.8, 2.0 and 2.2 m (snap lock)
- Additional central clamp for pole centering via screw nut and conical insert
- With 5/8" adapter (206-CP22SL) or Leica system (206-CP22SL-L) for standard GPS height
- Weight 0.82 kg with carrying bag



206-CAP24TL-5/8 and 206-CAP24TL-L

Carbon-/Aluminum pole for GNSS receivers with three fixed heights

- Extended length 2.45 m
- Outer pole made of carbon-fiber
- Inner pole made of aluminum
- Metric scale
- Locking pin for fixed heights at 1.8, 2.2 and 2.4 m
- Ideal for usage with GNSS receivers
- Twist lock prevents material from damage
- With 5/8" (206-CAP24TL) or Leica system (206-CAP24TL-L) for standard GPS height
- Weight 1 kg with carrying bag



206-AP20

Aluminum pole for GNSS receiver with fixed height

- Two-section, yellow pole made of lightweight aluminum
- Fixed height at two meters
- Easy soft-grip
- With 5/8" adapter for standard GPS height
- Weight 1.8 kg with vial and carrying bag



206-AP22SL

Aluminum pole for GNSS receiver with three fixed heights

- Two-section pole
- 3 heights: 1.6, 1.8 or 2 m and collapses to 1.34 m
- Snap-loc for no slip with compression lock
- With 5/8" adapter for standard GPS height
- Weight 1 kg with vial and carrying bag



218-4001-FL

Mini prism pole 390 mm

- With 5/8"x11 thread for mounting the prism
- Frequent usage with mini prisms
- Usage as pole extension possible
- With prism pole tip and 20' circular vial
- Weight 680 g



218-4047

Mini prism pole 120 mm

- Considerable reduction of errors due to small measuring height
- With 5/8"x11 thread and adjustable 20' circular vial
- Made of aluminum
- Can be used with any prism system having a female 5/8" thread
- Height 120 mm, weight 180 g
- Removable tip



218-EPH

GNSS Extension Pole with Height Level

- For easy and precise height measurement
- 200 mm length, also usable for receivers with UHF antenna
- Male and female 5/8"x11 adapter
- Height lever pulls down and stops at the 90° on horizontal position



Prism poles with easy-to-use quick lock

- Height adjustable 5/8" adapter or Leica system for tilt axis height adaption to all popular prisms
- Metric scale
- High quality vial
- Extra hardened steel tip on the pole foot
- The quick lock prevents damage to the material, with metal lever
- Alternating red and white color
- With carrying bag
- With soft rubber grip (especially comfortable during winter time)

206-SP25QL-5/8

- Length 1.40 m to 2.50 m
- Weight 1.23 kg

206-SP25QL-L

like on the left, but with Leica system

206-SP36QL-5/8

- Length 1.50 m to 3.60 m
- Weight 1.97 kg

206-SP36QL-L

like on the left, but with Leica system



Prism poles with twist lock

- Height adjustable 5/8" adapter or Leica system for tilt axis height adaptation for all popular prisms
- Metric scale
- High quality vial
- Extra hardened steel tip on the pole foot
- The twist lock prevents damage from the material
- Alternating red and white color
- With carrying bag
- With soft rubber grip (especially comfortable during winter time)

206-SP22TL-5/8

- Length 1.18 m to 2.20 m
- Weight 1.2 kg

206-SP22TL-L

like left, but with Leica system

206-SP25TL-5/8

- Length 1.40 m to 2.50 m
- Weight 1.23 kg

206-SP25TL-L

like left, but with Leica system

206-SP36TL-5/8

- Length 1.50 m to 3.60 m
- Weight 1.97 kg

206-SP36TL-L

like left, but with Leica system



206-4160

Mini Prism Bipod

- Solid 30 cm Aluminum legs
- Includes a universal head for pole diameters of 25-30 mm
- Includes a heavy duty bag with carrying strap

206-4360 und 206-4361

Range/Prism Pole Bipod

- Side entry head with clamp for easy and quick pole setup
- Rugged locking system provides non-slip quick clamping
- Thumb release style allows easy adjustments
- Fits 25-38 mm diameter poles
- Size 108-182 cm
- Weight 2.13 kg (Aluminum) or 1.95 kg (Carbon)

206-1460

Bipod Leg Clip

- Attaches to the base of any 38 mm diameter prism or GNSS pole
- Bipod legs snap into the clips making the system convenient for storage and transport

206-4250

Tripod with thumb release

- Tripod creates free-standing setup for GNSS antenna poles
- Top mount universal head will accommodate 25-30 mm diameter poles
- Feature large, thumb release buttons for quick setup on even or uneven ground
- Impact resistant materials, replaceable shoes, and quick release telescoping aluminum legs
- Legs extend independently to 180 cm
- Fine adjustments knob to fine tuning your setup
- Includes carrying bag

Shoulder Harness for Tablets

The harnesses provide reliable hands-free operation of the tablets when purchased with the correct tablet. There are two models: over one shoulder model allows for easy on/off operation. Two-shoulder model allows for tighter movement and helps reduce fatigue for day long operation. The ball-and-socket design allows a tablet to be in multiple positions and is very easy to adjust. The tablet mount is made of a black power-coated aluminum sheet metal. The total weight is about 1 kg. All ports and connection are accessible with the bracket attached. There are brackets for the following tablets: Panasonic FZ-M1, Panasonic FZ-G1, Getac T800, Juniper Mesa2 and Carlson RT3. Let us know if you have another tablet in use.

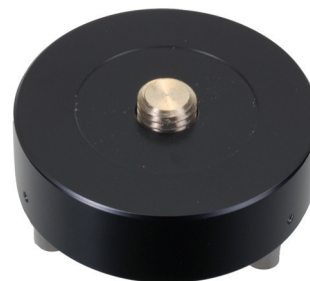
Art.Nr.	Details
101-5200-95	Carrying case for one-sided tablet PCs
101-5200-96	Carrying case for tablet PCs on both sides
101-5200-xx	Bracket for your tablet



206-6125-20

Fixed tribrach adapter, Wild/Leica type

- 5/8" outer thread
- Made of metal
- Suitable for all tribrachs



206-6125-21

Rotatable tribrach adapter, Wild/Leica type

- 5/8" outer thread
- Made of metal
- Suitable for all tribrachs



206-6125-25

Rotatable tribrach adapter, Wild/Leica type

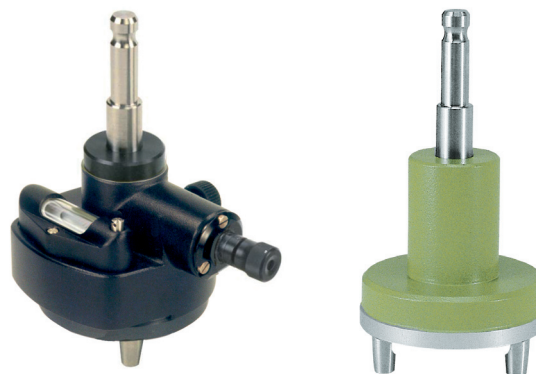
- With removable DIN tip (Zeiss type) with 5/8" thread
- Made of metal, brass insert
- Suitable for all tribrachs



208-6135-10 and 208-6135-20

Prism holder with Wild/Leica system

- Rotatable prism holder
- With sensitive, adjustable tube vial (2 mm)
- For usage with tribrachs Wild/Leica type
- Without plumb (208-6135-20) or with optical plumb (208-6135-10)



205-6145-00BLK, 205-6145-01BLK and 205-6146-35-LLBLK

Tribrach

- Type „Wild“ with support cavity to the base plate
- 5/8x11" thread
- With circular vial
- Excellent price-performance relation and high quality
- Ideal for usage with construction total stations
- With (205-6145-00BLK) or without optical plummet (205-6145-01BLK)
- 205-6146-35BLK-LL with easy-to-use laser plummet



208-6135-00 and 208-6125-01

Tribrach

- Type „Wild“ with support cavity to the base plate
- 5/8x11" thread
- With circular vial
- With (208-6135-00) or without (208-6125-01) optical plummet
- Available in green or black



010-61-2501-P and 010-61-3500-P

High precision tribrach

- High precision tribrachs from Geodesy/MOM
- Type „Wild“ with cavity support to the base plate
- 5/8x11" thread
- High quality circular vial (8'/2mm)
- Tribrach without optical plummet (010-61-2501-P) available in black or green
- Tribrach with optical plummet (010-61-3500-P) available in black



PK Survey Nails

Galvanized, hardened, stainless, flat head with centering, magnetized. Can be easily located with our magnetic locators.

Packaging: 100 pieces in a plastic box

Art.Nr.	Details
201-20-751	PK Nails, 100/box, 19 x 3.2 mm
201-20-752	PK Nails, 100/box, 25 x 4 mm
201-20-753	PK Nails, 100/box, 32 x 6.35 mm
201-20-754	PK Nails, 100/box, 38 x 6.35 mm
201-20-755	PK Nails, 100/box, 60 x 6.35 mm
201-20-756	PK Nails, 100/box, 64 x 6.35 mm



Rolatape was founded in the USA in 1950 and is one of the worldwide leading brands for measuring wheels of all kinds. The specialization of the company to produce high quality measuring wheels of carefully selected materials gives you the certainty of best machining, a lot of know-how and decades of development.

201-32-401M

- Brand ROLATAPE
- Wheel diameter 31.83 cm
- Wheel circumference 1 m
- Smoothed wheel circumference
- Guaranteed precision of 0,05%
- Counter up to 10,000 m
- Smallest reading 1 cm
- Stable metal stand for save parking on uneven areas. Prevents damage to the material and saves time.
- The adjustable wheel brake prevents the wheel from moving from a reference point.
- Stable folding mechanism made of metal
- Made of high quality steel
- Aluminum cast wheel
- With rubber cover



401M - Spoke wheel

The spoke wheel is much lighter than a full wheel, can be transported more easily and be used without efforts. The most frequent application of a spoke wheel is the distance measurement on asphalt roads, gravel paths and in urban environment.

Weight: 3.2 kg

201-31-312M Spoke wheel

- Made of stable and light aluminum
- Handle made of high quality synthetics
- Wheel circumference 1 m
- Counter up to 10,000 m
- Smalles reading 1 dm
- Folding mechanism on the handle
- With wheel stand





proNIVO Messgeräte Handels GmbH

Wasserburger Straße 7

Tel: +49 (0) 8085 - 930 530

Fax: +49 (0) 8085 - 930 550

84427 Sankt Wolfgang, Germany

Internet: www.pronivo.de

Email: info@pronivo.de

Company
Customer no. (if available)
Contact person
Address
Telephone number
Fax number
Email

Delivery address (if different):

Company
Customer no. (if available)
Contact person
Address
Telephone number
Fax number
Email

Order

SKU number	Qty	Description	Price	Total amount

Delivery:

Please send the products

☐ immediately

☐ in week _____/_____

☐ on the date _____/_____/_____

Please indicate your VAT ID number:

Payment:

within 10 days 2% discount, 30 days net

Venue

Date

(Signature)

[illegible]

Our general terms and conditions (German)

1. Allgemeines

Unsere Allgemeinen Verkaufs- und Lieferbedingungen gelten für alle unsere Verkäufe und Lieferungen, außerdem für unsere Reparatur und Servicearbeiten, soweit sie nicht ausdrücklich nach vorheriger schriftlicher Übereinkunft in anderer Weise geregelt sind. Allgemeine Geschäftsbedingungen des Bestellers, die mit unseren Verkaufs- und Lieferbedingungen nicht übereinstimmen, erkennen wir nicht an, sofern wir uns nicht schriftlich vorher damit einverstanden erklärt haben. Ein Kunde, der mit unseren Allgemeinen Verkaufs- und Lieferbedingungen nicht einverstanden ist, hat dies innerhalb von fünf Tagen nach Eingang unserer Auftragsbestätigung mittels Brief, Fernschreiben oder Fax zu erklären.

2. Bestellungen and technische Anfragen per Telefon

Bestellungen and technische Anfragen per Telefon werden von uns nur erledigt, wie sie von unserem Personal verstanden werden. Wir tragen keine Verantwortung für Übermittlungsfehler aus telefonischen Bestellungen. Mehrkosten die aus solchen Übermittlungsfehlern kommen insbesondere für Frachtspesen and Verpackung, trägt der Besteller.

3. Angebote and technische Spezifikation

Unsere Angebote sind freibleibend. Von uns ausgegebene Preislisten sowie Kataloge mit Abmessung, Ausführung, Gewichten and ähnlichem verstehen sich nur im Sinne von allgemeinen Vorgaben and Richtlinien. Wir halten uns jederzeit Änderungen and technische Verbesserungen vor. Irrtümer sind vorbehalten.

4. Preise and Zahlungsbedingungen

Unsere Preise verstehen sich, sofern nicht etwas anderes vereinbart wurde, in Euro. Die Mehrwertsteuer wird gesondert ausgewiesen. Bei Preisen ab Werk erfolgt der Versand auf Rechnung and Gefahr des Käufers. Die Gefahr geht mit Verlassen des Werkes bzw. Übergabe der Ware an den Transporteur auf den Käufer über. Eine Transportversicherung nehmen wir nur auf ausdrücklichen Wunsch des Bestellers and auf dessen Kosten vor. Annahme and Ausführung von Aufträgen können von einer Sicherstellung oder Vorauszahlung auf den Preis abhängig gemacht werden. Für größere Aufträge and Spezialanfertigungen gelten als Zahlungsbedingungen 1/3 bei Erhalt der Auftragsbestätigung, ein weiteres 1/3 bei Versandbereitschaft vor Auslieferung, das letzte 1/3 innerhalb von 30 Tagen nach Versandbereitschaft. Ergeben sich im Laufe der Auftragsabwicklung Erhöhungen

der Herstellungskosten, etwa durch Preisaufschläge bei Zulieferern, durch zusätzliche fiskalische Belastung, Zoll-erhöhung, Erhöhung der Transportkosten, stärkere Währungs-schwankungen and ähnliches, so behalten wir uns eine entsprechende Preisanpassung vor. Rechnungsbe-träge sind innerhalb 10 Tagen mit 2 % Skonto oder in-nerhalb von 30 Tagen ohne Abzug fällig. Nach diesen genannten Fristen tritt Zahlungsverzug ein, ohne daß es einer besonderen Mahnung bedarf. Der Verzugszins ent-spricht dem Zinssatz von 12%. Bei Zahlungen mit Wech-sel sind wir berechtigt, die banküblichen Diskontspesen zu verlangen. Schecks and Wechsel gelten erst mit deren Einlösung als Zahlung. Die Zurückhaltung von Zahlung and die Verrechnung von Forderungen gegenüber Ge-genansprüche ist nicht statthaft.

5. Lieferfrist

Die genannten Lieferfristen sind unverbindlich. Liefer-fristen laufen vom Datum der Auftragsbestätigung an and bestehen bis zu dem Zeitpunkt, in welchem der Liefergegenstand unsere Geschäftsräume oder das Her-stellungswerk verläßt. Im Falle von unvorhergesehenen Hindernissen können die Lieferfristen verlängert werden, insbesondere in Fällen von höherer Gewalt. In diesen Fäl-len hat der Besteller das Recht, vom Vertrag zurückzu-treten, nachdem er eine Frist zur nachträglichen Erfül-lung gesetzt hat, welche mindestens der ursprünglichen Lieferfrist entsprechen muß and diese von uns nicht eingehalten werden kann. Die Nachfrist beginnt zu lau-fen, sobald uns die Fristansetzung zugegangen ist. Wir behalten uns jedoch das Recht vor, selbst vom Vertrag zurückzutreten, falls Fabrikation oder Lieferung inner-halb der gesetzten Nachfrist unmöglich oder nachhaltig erschwert sind. Wir sind in diesem Falle bei Wegfall der Hindernisse zu keiner späteren Nachlieferung verpflich-tet. Die Haftung für nachträgliche Unmöglichkeit oder Lieferungserschwerungen wird abbedungen, gleichgül-tig, ob wir oder der Besteller vom Vertrag zurücktritt.

6. Garantie

Unsere Garantie erstreckt sich auf die gesetzliche Frist von 12 Monaten nach Annahme der Ware. Von der Garantie ausgeschlossen ist diesem Falle der Ausfall von Laserdioden. Unsere Haftung beschränkt sich grundsätz-lich auf eine Ersatzlieferung bzw. einen Austausch, fer-ner auf die Vergütung des Rechnungswertes der nicht ersetzbaren Gegenstände. Für Folgeschäden and Pro-dukthaftungsangelegenheiten wird eine Schadensober-grenze des Dreifachen der gelieferten Ware festgesetzt. Ändert der Besteller die Ware oder fügt er selbst Repara-

turarbeiten durch, so läßt dies unsere Haftung entfallen.

7. Beanstandungen

Beanstandungen können nur innerhalb von einer Woche nach Eingang der Waren beim Empfänger geltend gemacht werden. Dieser hat die organisatorische Voraussetzung für eine unverzügliche Kontrolle der Waren bzw. Leistungen nach Erhalt sicherzustellen. Bei Beanstandungen bleibt uns vorbehalten, eine Prüfung vor Ort durchzunehmen und eigenverantwortlich zu entscheiden, ob beanstandete Teile uns zur Kontrolle zugesandt werden. Wir übernehmen keine Kosten für Nacharbeiten, die vom Besteller ohne unsere vorherige schriftliche Zustimmung ausgeführt werden.

8. Eigentumsvorbehalt

An allen verkauften Sachen behalten wir uns bis zur vollständigen Bezahlung des Kaufpreises das Eigentumsrecht vor. Dies gilt auch für den verlängerten Eigentumsvorbehalt. Kommt der Besteller mit seinen Leistungen in Verzug, können wir die Ware gemäß den gesetzlichen Bestimmungen zurückholen.

9. Erfüllungsort

Erfüllungsort ist St. Wolfgang, Gerichtsstand ist Erding. Dies gilt auch für Ansprüche aus Wechseln oder Schecks.

How to find us

Sankt Wolfgang is about 30 minutes from Munich, directly on the federal highway B15, approx. 5 km north of Haag. If you are passing by or would like to pick up your order personally - we are looking forward to your visit.

Where to find us



proNIVO Messgeräte Handels GmbH
Wasserburger Straße 7
84427 Sankt Wolfgang
Germany
Telephone: +49 (0)8085 - 930 530
Fax: +49 (0)8085 - 930 550
Email: info@pronivo.de
Web: www.pronivo.de

When to reach us

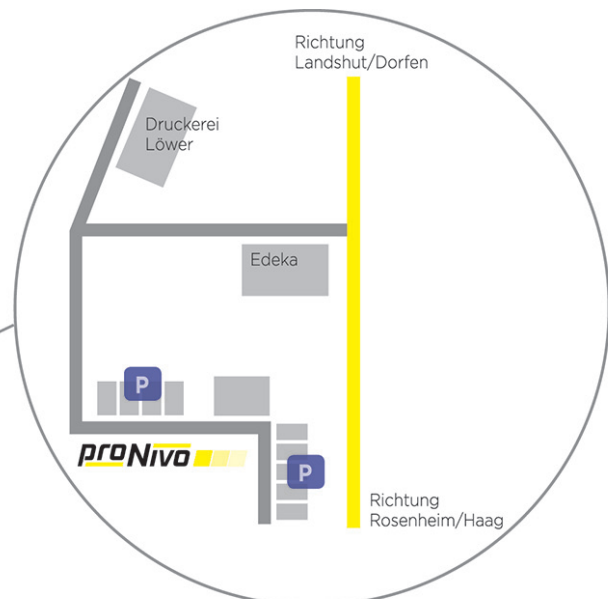
Our business operating time is:
Monday - Thursday 8 a.m. - 5 p.m.
Friday 8 a.m. - 1 p.m.

Delivery time

If you order before 11:45 a.m. and we can ship with UPS, we will send your products on the same day if they are on stock. Using a forwarder the delivery time is about one week.

Shipment

We send packages with UPS. Products on a pallet are sent with a forwarder of our choice (best price). If you prefer a specific shipment method, please let us know when ordering.



Please see www.pronivoc.de for more information about our products and ask for our data sheets and catalogs!



*proNIVO Messgeräte
Handels GmbH*

*Wasserburger Straße 7
84427 Sankt Wolfgang
Germany*

*Tel: +49 (0) 8085 - 930 530
Fax: +49 (0) 8085 - 930 550*

*E-Mail: info@pronivo.de
Web: www.pronivo.de*