

Laserliner

MEASURING TECHNOLOGY. SIMPLE. PRECISE.

Retail Program
2026/27



Multi-18V

Compatible with
18V batteries from various
well-known manufacturers



Extensive product range for demanding end-users and building professionals.

Laserliner is a proficient partner around the world. In the planning, construction, modernisation, renovation and restoration, Laserliner instruments are characterised by numerous technical innovations.

The 4 year warranty represents an outstanding service with clear advantages. Dependable products for greater reliability in everyday use, saving time and money.

Convincing performance demands the highest standards – Laserliner is committed to quality management the legal standards according to DIN EN ISO standards comply with the TÜV Nord certification.

To make Laserliner products sustainable, a resource-saving production and packaging concept is implemented. Laserliner develops products that not only help you to work more accurately and efficiently but also in a more responsible and environmentally-friendly manner.



REDUCED ECOLOGICAL FOOTPRINT



PRODUCTION



PACKAGING



LOGISTICS



SERVICE

00



CERTIFIED DESIGN AND QUALITY
SINCE 1993

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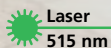


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Powerful technology. Convincing. Professional. Innovative.



Red laser with 635 / 650 nm laser have a large temperature range in which they operate reliably. Visibility is limited to indoor area applications.



Green looks 6 times brighter than red. This makes possible applications on dark surfaces, over long distances and working even in very bright ambient light conditions. A red laser with a wavelength of 635 nm is used as reference for the difference in brightness.



Auto-Calibration: adjusts the device to different surfaces immediately after switching on.

Auto-Cal Plus: allows objects to be localized easily in Metal-Scan mode.



Automatic alignment of the device with a magnetically dampened pendulum system. The devices are set to their initial position and align themselves automatically in a matter of seconds.



Extremely bright green laser technology achieves high-quality lines: precise, clear and therefore easily visible.



Electronic anti-glare system – 3x faster than conventional devices with mechanical systems.



Audible warning or test signal



Electronic vials and positioning motors controlled by temperaturestable sensors for automatic alignment of devices. The devices are set to their initial position and align themselves automatically.



The laser beam is aimed exactly at the tip of a precisely sharpened cone and is deflected from the reflective surface in a circular manner. This creates a highly accurate continuous, circumferential 360° laser line.



For many measuring tools, the key to optimum working is magnetic adhesion.



Short measuring times thanks to tried and tested high-speed sensor technology



High-quality laser diodes generate extremely bright and highly visible laser lines. This enables large working ranges of up to 55m with an ambient light with a maximum lighting intensity of 300 Lux.



Laser class 2:
Due to the blink reflex, the eye closes within 0.25 seconds preventing damage.



Digital data transfer



Infrared remote operation



The QR codes on the products take you directly to the respective product website with further product information, applications and videos.

Info

Laserliner instruments are available in sturdy carrying bags or hard-shell cases.



SOFT: softbag



HARD: plastic carry case



Red and green line and cross-line lasers are suitable for tricky conditions.

The laser lines pulsate at a high frequency and this can be picked up by special laser receivers over long distances.

Laser receiver – ideal for outdoor applications



max. 30 m

UNIVERSAL LASERS

■ Wall and floor lasers



LaserCube



Practical line laser for quick alignment work on the ground or walls

- Accuracy 1mm / m
- Clean application on all surfaces – also when using pins
- Easy alignment using vials – horizontal and vertical
- Can be used as a laser spirit level
- Allows for measurement of sloped planes
- Compact thanks to mini cube housing

Inclusive: LaserCube, pins, batteries

ORDER NO.	PU
081.108E	5



Laser 635 nm
2
5 m / 300lx
3x LR44 1,55 V

LaserCube Green



LI-ION BATTERY
USB-C

Practical green line laser for quick alignment work on the ground or walls

- Product description same as LaserCube
- Extremely bright green laser line
- Rechargeable via USB cable

Inclusive: LaserCube Green, pins, USB-A to USB-C cable

ORDER NO.	PU
081.109E	5



Laser 515 nm
2
10 m / 300lx
Li-Ion Accu

SuperLine 2D

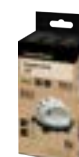


Line laser for aligning work on all surfaces

- Accuracy 1mm / m
- Clean application on all surfaces – also when using pins
- The rotatable angle scale means that the device and the graduated collar can be set separately to any angle
- Powerful adhesion magnets
- Illuminated vial

Inclusive: SuperLine 2D, pins, batteries

ORDER NO.	PU
081.110E	5



Laser 635 nm
2
magnetic
2x AAA

HandyLaser Plus



Compact universal laser spirit level

- Vertical levelling by deflecting the laser line through 90° with a beam splitter
- With high-precision prism
- Combines the advantages of a laser spirit level in outstandingly compact dimensions
- Location with spring clips or powerful adhesion magnets
- Horizontal and vertical vial
- Vial accuracy 0.5mm / m

Inclusive: HandyLaser Plus, adjustable feet, 90° beam splitter, batteries

ORDER NO.	PU
025.04.00E	5



Laser 650 nm
2
50 m / 300lx
magnetic
2x AAA

SuperSquare-Laser 4



90° line laser – ideal for laying wall and floor tiles

- Angle accuracy 0.5mm / m
- 4 clearly visible laser lines for aligning tiles
- Vertical and horizontal levelling on walls
- The applied lay edges and contact surface make it easy to position floor tiles.
- Clean application on all surfaces – also when using pins
- Bubble levels to adjust the device
- Can be used as a laser spirit level

Inclusive: SuperSquare-Laser 4, pins, batteries

ORDER NO.	PU
081.134E	5



Laser 635 nm
2
15 m / 300lx
2x AA

SuperSquare-Laser 2G



Green 90° line laser – ideal for laying wall and floor tiles

- Product description same as SuperSquare-Laser 4
- 2 extremely bright green laser lines: precise, clear and therefore easily visible

Inclusive: SuperSquare-Laser 2G, pins, batteries

ORDER NO.	PU
081.137E	5



Laser 515 nm
2
40 m / 300lx
2x AA

CROSS-LINE LASERS

■ Compact lasers



* Approx. 6 times brighter than a typical red 630 - 660 nm laser



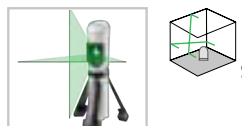
SuperCross-Laser Pocket

NEW



Stylish green cross line laser with compact design, integrated 3-leg tripod and 1/4" thread

- Stylish and compact – precision meets modern design
- Perfect for horizontal and vertical alignment of pictures, shelves, mirrors or wall decorations
- Integrated 3-leg tripod for optimal positioning
- Good visibility through green laser technology
- Rechargeable lithium-ion battery via USB-C cable
- Easy alignment of slopes with manual tilt function
- Particularly compact design



Inclusive: SuperCross-Laser Pocket, USB-A to USB-C cable

ORDER NO.	PU
081.124E	5

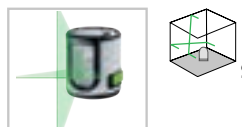


EasyCross-Laser Green set



Green cross-line laser with wall/tripod bracket for height transmission and alignment

- Extremely bright green laser cross at the front achieves high-quality lines: precise, clear and therefore easily visible.
- 3° self-levelling range, accuracy 0.5mm/m
- Additional slope function for aligning inclines
- Out-Of-Level is indicated by optical signals when the unit is out of its self-levelling range.
- The device's tripod mount and wall bracket means that it can be mounted on a tripod or attached directly to the wall.
- Green laser technology with 0°C...50°C temperature range



Inclusive: EasyCross-Laser Green, wall/tripod bracket, batteries

ORDER NO.	PU
081.124E	1



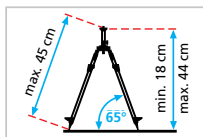
EasyCross-Laser Work set



Green cross-line laser with crank tripod VarioStand 45cm

- Product description same as EasyCross-Laser Green set without wall/tripod bracket

VarioStand 45cm
- Product description same as on page 28



Inclusive: EasyCross-Laser Green, VarioStand 45 cm, batteries

ORDER NO.	PU
081.082E	5

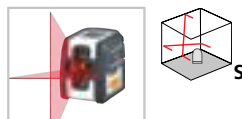


SmartCross-Laser X



Compact cross-line laser

- 4° self-levelling range, accuracy 0.3 mm / m
- Additional slope function for aligning inclines
- Out-Of-Level is indicated by optical signals when the unit is out of its self-levelling range
- The laser receiver RX 30, which is available as an optional extra, can detect laser lines in a range of up to 30 m – ideal for outdoor applications.



Inclusive: SmartCross-Laser X, batteries

ORDER NO.	PU
036.735E	5

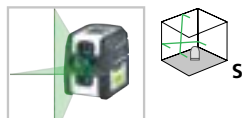


SmartCross-Laser GX



Compact green cross-line laser

- Product description same as SmartCross-Laser X
- Extremely bright green laser cross at the front achieves high-quality lines: precise, clear and therefore easily visible.
- The laser receiver GRX 30, which is available as an optional extra, can detect laser lines in a range of up to 30 m – ideal for outdoor applications.
- Green laser technology with 0°C...50°C temperature range



Inclusive: SmartCross-Laser GX, batteries

ORDER NO.	PU
036.730E	5



COMPACT LASERS

SmartCross-Laser GX set



Compact green cross-line laser with clamping bracket
 – Product description same as SmartCross-Laser GX

- Clamping bracket**
- Easy-to-adjust clamping bracket
 - Versatile damage free mounting options for surfaces
 - Height and position of the measuring device easily adjustable
 - With base

Inclusive: SmartCross-Laser GX, clamping bracket, batteries

ORDER NO.	PU
036.731E	5



SmartCross-Laser GX Plus set



Compact green cross-line laser with wall/tripod bracket
 – Product description same as SmartCross-Laser GX
 – The device's tripod mount and wall bracket means that it can be mounted on a tripod or attached directly to the wall.

Inclusive: SmartCross-Laser GX, wall/tripod bracket, batteries

ORDER NO.	PU
036.732E	2



SmartCross-Laser GX Work set



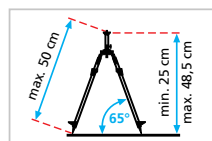
Compact green cross-line laser with FixPod 50cm
 – Product description same as SmartCross-Laser GX

- FixPod 50cm**
- 3-way tripod head
 - Telescopic tripod legs
 - Rubber-steel tips for use on different surfaces



Inclusive: SmartCross-Laser GX, FixPod 50cm, batteries

ORDER NO.	PU
036.733E	2



SmartCross-Laser GX set 150 cm

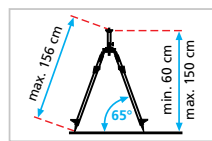


Compact green cross-line laser with compact tripod 150cm
 – Product description same as SmartCross-Laser GX

- Compact tripod 150cm**
- Crank tripod of aluminium

Inclusive: SmartCross-Laser GX, compact camera tripod 150cm, batteries

ORDER NO.	PU
036.734E	2



SmartCross-Laser GX set 300 cm



Compact green cross-line laser with Clamping bracket and telescopic stand TelePod 300cm
 – Product description same as SmartCross-Laser GX

- Clamping bracket**
- Product description same as SmartCross-Laser GX Set

- TelePod 300cm**
- High-quality aluminium telescopic stand, ideal for quick changes in applications where working positions vary
 - The stand is clamped between floor and ceiling then the laser measuring tool is turned manually to set it to the correct height ready for operation.
 - 4-piece design for easy transport
 - Height approx. 300 cm

Inclusive: SmartCross-Laser GX, clamping bracket, TelePod 300cm incl. softbag, batteries

ORDER NO.	PU
036.736E	2



LINE LASERS

- 360° line lasers
- 3D line lasers
- Multi-Power lasers



* Approx. 6 times brighter than a typical red 630 - 660nm laser

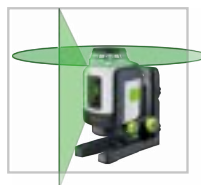


SmartLine-Laser G360



Green automatic laser with horizontal 360° laser circle

- The horizontal laser line creates a closed 360° laser line, and the vertical laser line is perpendicular to it.
- Extremely bright green laser cross at the front achieves high-quality lines: precise, clear and therefore easily visible.
- 4° self-levelling range, accuracy 0.3mm / m
- Additional slope function for aligning inclines
- Individually switchable laser
- The device's tripod mount and wall bracket means that it can be mounted on a tripod or attached directly to the wall.
- The laser receiver GRX 30, which is available as an optional extra, can detect laser lines in a range of up to 30m – ideal for outdoor applications.
- Green laser technology with 0°C...50°C temperature range



Inclusive: SmartLine-Laser G360, wall/tripod bracket, softbag, batteries

ORDER NO. PU
081.190E 2



Laser 515 nm
 2
 30 m / 300x
 360° LASER
 AUTOMATIC LEVEL
 magnetic

 1/4"
 5/8"
 4x AA
 SOFT

SmartLine-Laser G360 set 150 cm



Automatic cross-line laser with laser receiver RangeXtender G 40 and compact tripod 150cm

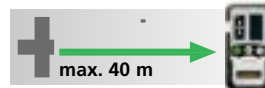
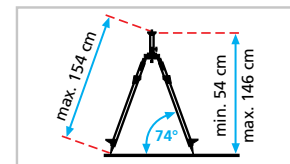
- The horizontal laser line creates a closed 360° laser line, and the vertical laser line is perpendicular to it.
- 4° self-levelling range, accuracy 0.3 mm / m
- Additional slope function for aligning inclines
- Individually switchable laser

RangeXtender G 40

- Laser receiver range up to 40m radius

Compact tripod 150cm

- Crank tripod of aluminium



Inclusive: SmartLine-Laser G360, RangeXtender G 40, compact tripod 150cm, softbags, batteries

ORDER NO. PU
081.118E 2



Laser 515 nm
 2
 30 m / 300x
 360° LASER
 AUTOMATIC LEVEL

 1/4"
 5/8"
 4x AA
 SOFT

Accessories

for laser measuring devices on page 28 and 29

- Tripods
- Fasteners
- ...and more



LINE AND 3D LINE LASERS

CompactCross-Laser set



Automatic cross-line laser with digital interface and useful wall bracket

- Accurate horizontal and vertical alignment of objects
- Easy alignment of slopes
- Digital Connection interface for remote control with smartphones using the Commander app
- Diverse range of mounting options on tripods, walls and metal surfaces
- Good visibility through green laser technology
- Effective protection against measurement errors through tilt function
- Time-saving automatic alignment
- With integrated handheld receiver mode



Inclusive: CompactCross-Laser, wall/tripod bracket, batteries



ORDER NO.	PU
081.146E	2



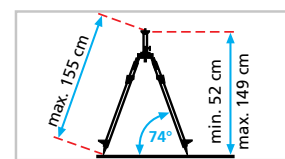
Laser 515 nm
2
40 m / 300lx
AUTOMATIC LEVEL
lock
magnetic
Bluetooth
Optical
1/4"
5/8"
2x AA
SOFT

CompactLine-Laser G360 set



Green automatic laser with horizontal 360° laser circle, Digital Connection-interface and compact tripod 150cm

- The horizontal laser line creates a closed 360° laser line, and the vertical laser line is perpendicular to it.
- Extremely bright green laser cross at the front achieves high-quality lines: precise, clear and therefore easily visible.
- 3° self-levelling range, accuracy 0.4mm / m
- Additional slope function for aligning inclines
- Digital Connection interface with remote control
- Individually switchable laser
- Effective protection against measurement errors through tilt function
- The device's tripod mount and wall bracket means that it can be mounted on a tripod or attached directly to the wall.
- The laser receiver GRX 30, which is available as an optional extra, can detect laser lines in a range of up to 30m – ideal for outdoor applications.
- Green laser technology with 0°C...50°C temperature range



Compact tripod 150cm
- Crank tripod of aluminium

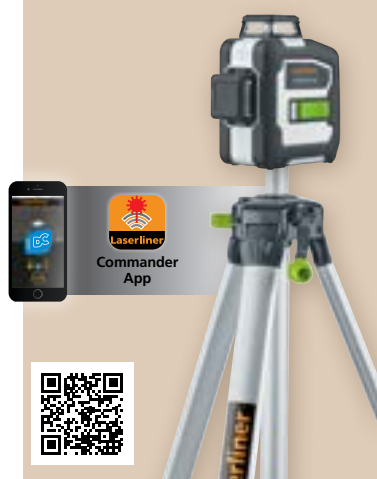
Inclusive: CompactLine-Laser G360, wall/tripod bracket, compact tripod 150cm, softbags, batteries

ORDER NO.	PU
036.162E	2



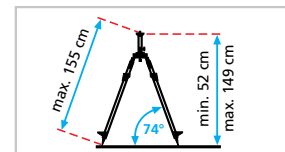
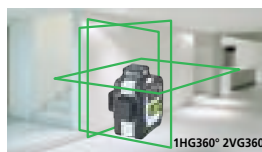
Laser 515 nm
2
35 m / 300lx
360° LASER
AUTOMATIC LEVEL
lock
magnetic
Bluetooth
Optical
1/4"
5/8"
4x AA
SOFT

CompactPlane-Laser 3G set 150 cm



Green three-dimensional laser with a horizontal and two vertical 360° laser circles, Digital Connection-interface and compact tripod 150cm

- Horizontal and vertical 360° laser lines with green laser technology achieve high quality lines: precise, clear and therefore easily visible.
- Straight forward plumb function using laser crosses
- 3° self-levelling range, accuracy 0.35mm / m
- Additional slope function for aligning inclines
- Digital Connection interface with remote control
- Individually switchable laser
- Effective protection against measurement errors through tilt function
- Out-Of-Level is indicated by optical signals when the unit is out of its self-levelling range
- The laser receiver GRX 30, which is available as an optional extra, can detect laser lines in a range of up to 30m – ideal for outdoor applications.
- Green laser technology with 0°C...50°C temperature range



Compact tripod 150cm
- Crank tripod of aluminium

Inclusive: CompactPlane-Laser 3G, Li-Ion battery pack, USB-C-cable, compact tripod 150cm, softbags

ORDER NO.	PU
036.299E	1



Laser 515 nm
2
30 m / 300lx
360° LASER
AUTOMATIC LEVEL
lock
Bluetooth
Optical
1/4"
5/8"
Li-Ion Accu pack
SOFT



FREE
Commander app for remote operation of Laserliner measuring technology



- Remote control of the measuring device at inaccessible locations
- Individual choice of laser
- Set laser brightness
- Device protection against vibration (TILT mode)
- Standby and hand-held receiver mode on/off switch



MULTI-POWER LASERS



SuperLine-Laser G360 Multi-18V set 150 cm

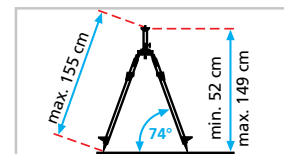
NEW



Cross-line laser with horizontal green laser circle, vertical laser line and compact tripod 150cm – compatibility with 18V battery systems from various well-known manufacturers

- Precise alignment with a horizontal laser circle and a vertical line arranged at right angles to it
- Compatibility with 18V battery systems: Works with 18V batteries from various well-known manufacturers thanks to separately available PowerAdapters
- Efficient use: By choosing the right adapter, the laser can be seamlessly integrated in the customer's existing 18V peripheral systems
- Good visibility through green laser technology
- Easy alignment of slopes with manual tilt function
- Individually switchable laser lines
- Integrated handheld receiver mode for outdoor applications and long ranges

Compact tripod 150cm
- Aluminium crank tripod



Inclusive: SuperLine-Laser G360 Multi-18V, compact tripod 150cm incl. softbag, (PowerAdapter not included – available separately)

ORDER NO.	PU
081.360E	2



SuperPlane-Laser 3G Multi-18V set 150 cm

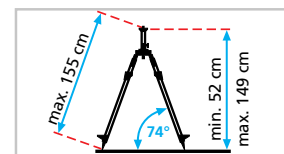
NEW



Three-dimensional laser with a horizontal and two vertical 360° laser circles, compact tripod 150cm – compatibility with 18V battery systems from various well-known manufacturers

- Compatibility with 18V battery systems: Works with 18V batteries from various well-known manufacturers thanks to separately available PowerAdapters
- Efficient use: By choosing the right adapter, the laser can be seamlessly integrated in the customer's existing 18V peripheral systems
- Plumb function for synchronous working on floor and ceiling
- Good visibility through green laser technology
- Easy alignment of slopes with manual tilt function
- Individually switchable laser circles
- Integrated handheld receiver mode for outdoor applications and long ranges

Compact tripod 150cm
- Aluminium crank tripod



Inclusive: SuperPlane-Laser 3G Multi-18V, compact tripod 150cm incl. softbag, (PowerAdapter not included – available separately)

ORDER NO.	PU
081.380E	2



PowerAdapter Multi-18V

NEW

set A



PowerAdapter set for operating devices from the Laserliner Multi-18V series

- Efficient use: By choosing the right adapter, the laser can be seamlessly integrated in the customer's existing 18V peripheral systems

set A
Compatible with the 18V battery systems from Bosch Power for All, Einhell and Makita

ORDER NO.	PU
081.380.2E	1



set B



set B
Compatible with the 18V battery systems from Bosch Professional, Dewalt and Metabo

ORDER NO.	PU
081.380.3E	1



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HYBRID AND ROTARY LASERS

■ Sets for medium ranges



Duraplane 360 set 175 cm



Robust horizontal 360° line laser with anti-drift system, laser receiver RangeXtender 60, compact tripod 175cm and telescopic levelling staff 3m

- The horizontal laser line generates an extremely bright closed 360° laser circle with 2 brightness levels
- Optimised for work close to the ceiling
- 3.5° self-levelling range, accuracy 0.2mm / m
- Additional slope function for aligning inclines
- Ideal for mounting on drywall construction profiles
- Long-lasting, powerful rechargeable lithium-ion battery
- Power supply/battery charger for continuous operation

RangeXtender 60

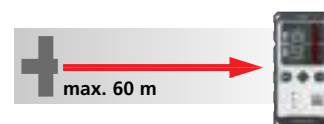
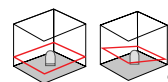
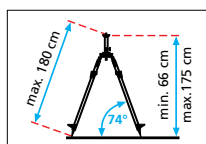
- Laser receiver range up to 60m radius

Compact tripod 175cm

- Crank tripod of aluminium
- 5/8" thread adapter

Telescopic levelling staff 3m

- Easily legible, highly stable levelling staffs for use even under extreme conditions



Inclusive: Duraplane 360, RangeXtender 60, universal mount, Li-Ion battery pack, power supply/battery charger incl. international adapter, compact tripod 175cm, 5/8" thread adapter, telescopic levelling staff 3 m, carrying case

ORDER NO. PU

052.500A 1



4 021563 709328



2 IN 1 HYBRID LASER

Hybrid laser Duraplane 360

Combination of rotary and line laser function. For indoor and outdoor applications.

- Laser booster: doubles visibility without a receiver
- ADS Tilt prevents incorrect measurements of the reference height in the event of vibrations
- With battery status indicator



Receiver mode
Use of the 360° laser line in outdoor areas with RX technology. The laser line is detected with a laser receiver on long distances. Working range max.120 m



Without receiver mode
Visibility becomes constantly brighter for unfavourable lighting conditions e.g. in indoor finishing work

Cubus 110 S set 150 cm



Fully automatic rotary laser with laser receiver SensoLite 110, lightweight tripod 150cm, telescopic levelling staff LT 4m and snap-on stand/wall bracket

- 4° self-levelling range, accuracy 0.15mm / m
- Laser modes: spot, scan, rotary and hand receiver mode
- Slope function
- All functions of the rotary laser can be controlled with the remote control from up to 40m.
- The additional reference beam makes alignment of partitions easier.
- Work efficiently and charge the battery at the same time

SensoLite 110 set

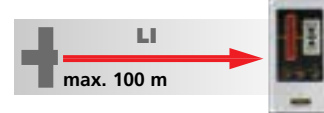
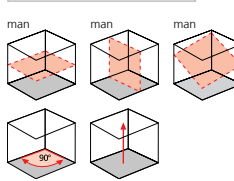
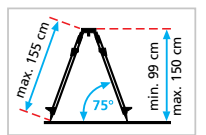
- Laser receiver range up to 100m radius

Lightweight tripod 150cm

- Lightweight design with milled mounting surface

Telescopic levelling staff LT 4m

- Made of strong aluminium section
- Maximum height of 4 meters



Inclusive: Cubus, SensoLite 110, lightweight tripod 150cm, stand/wall bracket, universal mount, telescopic levelling staff LT 4m, remote control, Li-Ion battery pack, batteries, power supply/battery charger incl. international adapter, carrying strap, carrying case

ORDER NO. PU

052.325A 1

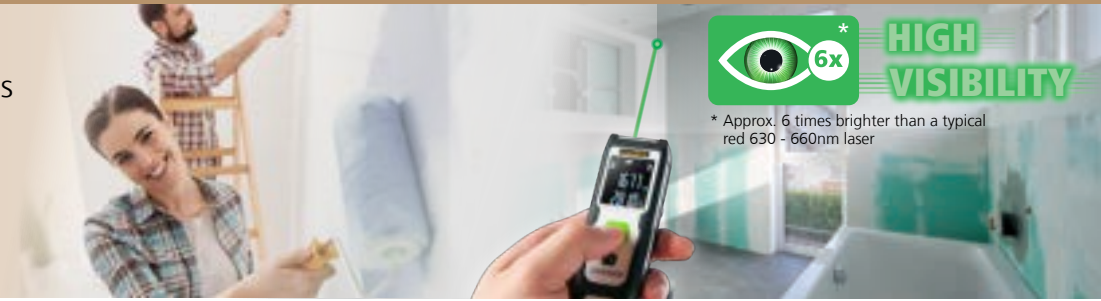


4 021563 731985



DISTANCE METERS

- Laser distance meters
- Distance measuring wheels
- Digital caliper gauge



DistanceCheck 25

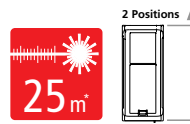


Info

Laser distance meter – simple operating techniques

- Measuring range, internal 0.05 to 30 m*
- Measuring precision of ± 2 mm (typical)*
- The area and volume functions permit the acquisition of room sizes, for example to calculate material quantities
- Min. continuous measurement
- Illuminated 2-line VTN display

* See operating instructions for specific measuring ranges and accuracies

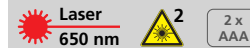


Inclusive: DistanceCheck, batteries

ORDER NO.	PU
080.805E	5



4 021563 731770



LaserRange-Master i3

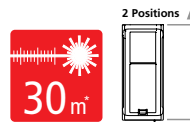


Info

Laser distance meter – simple operating techniques

- Measuring range, internal 0.3 to 30 m*
- Measuring precision of ± 2 mm (typical)*
- The area and volume functions permit the acquisition of room sizes, for example to calculate material quantities
- Min./Max. continuous measurement
- Illuminated 2-line VTN display
- Sturdy, ergonomically designed housing

* See operating instructions for specific measuring ranges and accuracies



Inclusive: LaserRange-Master i3, softbag, batteries

ORDER NO.	PU
080.830E	5



4 021563 732104



LaserRange-Master Gi4

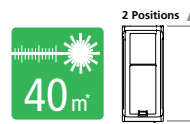


Info

Laser distance meter with green laser technology

- Product description same as LaserRange-Master i3
- Measuring range, internal 0.3 to 40 m*

* See operating instructions for specific measuring ranges and accuracies

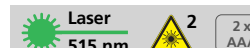


Inclusive: LaserRange-Master Gi4, softbag, batteries

ORDER NO.	PU
080.833E	5



4 021563 732128



DISTANCE METERS

DistanceMaster Compact 30

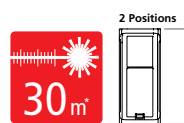


Info

Compact, user-friendly laser rangefinder

- Measuring range, internal 0,1 to 30 m*
- Measuring precision of ± 2 mm (typical)*
- Point-precise laser measurement for determining lengths, areas and volumes
- Continuous measurement with Min/Max display
- Measuring points: front and rear
- Extremely easy to use due to compact design
- Effective saving of measured values through memory function with 50 memory locations
- Energy-saving Auto Off function when not in use

* See operating instructions for specific measuring ranges and accuracies

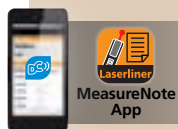


Inclusive: DistanceMaster Compact 30, softbag, batteries

ORDER NO. PU
080.940E 5



DistanceMaster Compact Plus 50

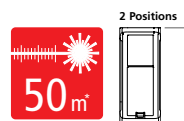


Info

Handy laser rangefinder that is easy to operate with digital connection

- Measuring range, internal 0,1 to 50 m*
- Measuring precision of ± 2 mm (typical)*
- Point-precise laser measurement for determining lengths, areas and volumes
- Continuous measurement with Min/Max display
- Optimum project documentation: Easy transfer of measurement data to mobile devices via the digital connection
- Measuring points: front and rear
- Extremely easy to use due to compact design
- Effective saving of measured values through memory function with 50 memory locations
- Energy-saving Auto Off function when not in use

* See operating instructions for specific measuring ranges and accuracies



Inclusive: DistanceMaster Compact Plus 50, softbag, batteries

ORDER NO. PU
080.942E 5



DistanceMaster 40

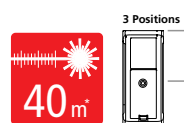


Info

Laser rangefinder with Pythagoras angle function

- Measuring range, internal 0,1 to 40 m*
- Measuring precision of $\pm 1,5$ mm (typical)*
- Simple measurement, addition and subtraction of lengths, areas and volumes
- Indirect determination of height in hard to reach locations using Pythagoras function (1 + 2 + 3)
- Continuous measurement with Min/Max display
- Robust, dustproof and waterproof
- Front, back or tripod housing reference point options
- Effective saving of measured values through memory function with 50 memory locations
- Energy-saving Auto Off function when not in use

* See operating instructions for specific measuring ranges and accuracies



Inclusive: DistanceMaster 40, softbag, batteries

ORDER NO. PU
080.981E 5



DistanceMaster Plus 80

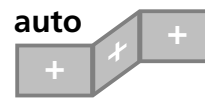
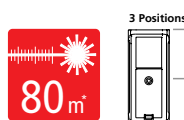


Info

Laser rangefinder with angle function and Digital Connection

- Measuring range, internal 0,1 to 80 m*
- Measuring precision of $\pm 1,5$ mm (typical)*
- Simple measurement, addition and subtraction of lengths, areas and volumes
- Indirect determination of height in hard to reach locations using angle function (1 + 2 + 3)
- Automatic addition of wall surfaces with the same height, ideal for painting work
- Continuous measurement with Min/Max display
- Exact alignment of the measuring instrument through digital spirit level
- Robust, dustproof and waterproof
- Optimum project documentation: Easy transfer of measurement data to mobile devices via the Digital Connection
- Rechargeable via USB-C cable

* See operating instructions for specific measuring ranges and accuracies



Inclusive: DistanceMaster Plus 80, softbag, Li-Ion battery

ORDER NO. PU
080.984E 5

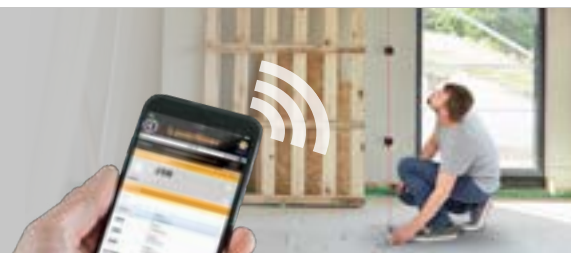


Free – MeasureNote App Measurement and documentation app

Manage measuring technology intelligently – Multifunctional app for Laserliner measuring technology with Digital Connection. Make and save notes on site.



Data management made simple. Digital Connection interface for fast data transfer.



DISTANCE MEASURING WHEELS AND DIGITAL CALIPER GAUGE

RollPilot Mini



Measuring wheel

- Mechanical measuring wheel: Distances up to 9,999.9 m
- Addition when wheels are turning forwards and subtraction when backwards
- Wall-to-wall function: The compact design enables direct measurement from wall to wall.
- The moving pointer shows the exact start and end positions.
- The telescopic handle makes the device easy to carry
- With fold-in stand
- Accuracy $\pm 0.1\%$
- Metering wheel with 0.5 m circumference



Inclusive: RollPilot Mini

ORDER NO.	PU
075.002E	2



RollPilot S12



Measuring wheel for use on straight lines and curves

- This mechanical metering wheel delivers accurate measured values at all ranges up to 9,999.9 m.
- Large, easy to read display with additional fine scale (1 - 9 cm) for precise measurement.
- Addition when wheels are turning forwards and subtraction when backwards
- The moving pointer shows the exact start and end positions.
- Folding design and softbag for easy transport
- Brake and zero setting directly on handle
- Non-wearing cardanic scale drive
- Accuracy $\pm 0.1\%$
- Metering wheel with 1 m circumference



Foldable for easy transport

Inclusive: RollPilot S12, softbag

ORDER NO.	PU
075.005E	2



MetricMaster Plus



Digital caliper gauge for precise measurement of lengths

- Measuring range 0...150 mm
- Measuring precision ± 0.03 mm
- External-, internal-, depth -, differential measurement through zero position and level measurement
- 5-digit LC display
- Fixation of the determined measuring range by means of clamping screw
- Exact sliding mechanism through a fine adjustment wheel
- Zero setting at any position

Inclusive: MetricMaster Plus, carrying case, battery, screwdriver



ORDER NO.	PU
075.510E	5

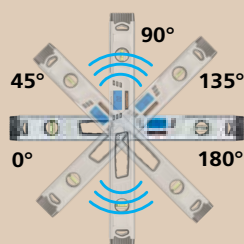


SLOPE INDICATORS

- Digital spirit levels
- Angle measurement



DigiLevel Plus



Digital electronic spirit levels – precise and easy to use

- An acoustic signal is sounded at 0°, 45°, 90°, 135° and 180° as an aid to ease the alignment of objects.
- Angles can be transferred in reference mode.
- The flip-display feature changes the display automatically when making overhead measurements.
- Calibration function to recalibrate the sensor and increase the measuring accuracy
- Powerful adhesion magnets, milled measuring surface, additional vertical and horizontal vial
- Hold function

DigiLevel Plus 25 / 40 / 60
Length 25 / 40 / 60 cm

Angle display:	360° (4 x 90°)
Accuracy of electronic measurements:	± 0,1° from 0°... 1° ± 0,1° from 89°...90° ± 0,2° from 1°...89°
Vial precision:	± 1 mm/m



Selectable units:
° degrees, %, mm/m



Inclusive: DigiLevel Plus, softbag, batteries

ORDER NO.	PU	
25 cm 081.249E	2	4 021563 736072
40 cm 081.250E	2	4 021563 736089
60 cm 081.251E	2	4 021563 736096



MasterLevel Box



Practical, digital slope indicator

- Angles can be transferred in reference mode.
- The flip-display feature changes the display automatically when making overhead measurements.
- Calibration function to recalibrate the sensor and increase the measuring accuracy
- Powerful adhesion magnets
- Hold function
- Compact in mini format

Angle display:	360° (4 x 90°)
Accuracy of electronic measurements:	± 0,2° from 0°...90°

Inclusive: MasterLevel Box, softbag, battery

ORDER NO.	PU	
081.260E	5	4 021563 735075



Info

VIDEO INSPECTION

■ Video endoscopes



VideoScope Micro



Practical video inspection system for video inspection of areas that hard to reach – perfect for extremely small openings

- Small camera head, ideal for places that are hard to reach
- Powerful object lighting thanks to 6 high-performance LEDs
- Resistant to petrol and diesel
- 2x digital zoom in 50% increments
- Illumination: 5 brightness levels
- DOF: Focal depth 3...8 cm
- Image rotation and mirroring
- Screen size: 2.4"
- Camera head: ø 5.5 mm
- TopClips: Hook, magnet and mirror attachments for fixing on the camera head



Inclusive: VideoPocket Micro 1 m, TopClips, batteries

ORDER NO. PU
082.259E 2



CAMERA

640 x 480 pixel
LIGHT
IP 67

DISPLAY

320 x 240 pixel
2,4" LCD
180°
ZOOM 1-2x
4 x AA



TopClips

Hook, magnet and mirror attachments for fixing on the camera head

Hook-/ magnet attachment
Pull/lift difficult to reach objects

Mirror attachment
Mirror allows objects to be viewed at 90° angle

STORAGE



VideoPocket



Handy inspection camera with large display with optimum legibility

- Identify specific differences with the compare image function
- REC-Function: still picture and video can be recorded for a later analysis
- Evaluation and documentation using internal photo memory, micro SD card and USB interface
- Powerful object lighting thanks to 6 high-performance LEDs
- 2x digital zoom in 25% increments
- Illumination: 10 brightness levels
- DOF: Focal depth 3...8 cm
- Image rotation and mirroring
- Screen size: 4.3"
- Camera head: ø 8 mm
- TopClips: Hook, magnet and mirror attachments for fixing on the camera head



Inclusive: VideoPocket 1 m, softbag, TopClips, batteries

ORDER NO. PU
082.261E 2



CAMERA

640 x 480 pixel
LIGHT
IP 67

DISPLAY

480 x 272 pixel
4,3" LCD
180°
ZOOM 2x
micro
MICRO USB
4 x AA
SOFT



TopClips

Hook, magnet and mirror attachments for fixing on the camera head



VIDEO INSPECTION

VideoScope One



Compact inspection camera for visual inspections of areas which are difficult to access

- Powerful object lighting thanks to 4 high-performance LEDs
- 2x digital zoom in 10% increments
- DOF: Focal depth 3...7 cm
- Connection of external monitors via TV Out
- Image rotation and mirroring
- Camera head: ø 9 mm

TopClips

Hook, magnet and mirror attachments for fixing on the camera head



Inclusive: VideoScope One 1.5 m, TopClips, batteries

ORDER NO. PU
082.252E 2



CAMERA 320 x 240 pixel LIGHT IP 68

DISPLAY 320 x 240 pixel 2,7" LCD 180° ZOOM 2x

VIDEO OUT 4x AA

VideoScope XL

NEW



Handy inspection camera for visual inspections of areas which are difficult to access

- Powerful object lighting thanks to 6 high-performance LEDs
- 2x digital zoom in 33% increments
- DOF: Focal depth 3.5...8.5 cm
- Image rotation and mirroring
- Camera head: ø 7.9 mm

TopClips

Hook, magnet and mirror attachments for fixing on the camera head



Inclusive: VideoScope XL 3.5 m, TopClips, carry pouch, batteries

ORDER NO. PU
082.255E 2



CAMERA 640 x 480 pixel LIGHT IP 67

DISPLAY 480 x 272 pixel 4,3" LCD 180° ZOOM 2x

4x AA

VideoScope XXL

NEW



Universal video inspection camera with internal image memory and long camera unit for visual inspections of areas which are difficult to access

- Powerful object lighting thanks to 6 high-performance LEDs
- 2x digital zoom in 33% increments
- DOF: Focal depth 3.5...8.5 cm
- REC-Function: pictures can be recorded for a later analysis
- Evaluation and documentation using internal photo memory
- Image rotation and mirroring
- Camera head: ø 7.9 mm

TopClips

Hook, magnet and mirror attachments for fixing on the camera head



Inclusive: VideoScope XXL 5 m, TopClips, carry pouch, batteries

ORDER NO. PU
082.257E 2



CAMERA 640 x 480 pixel LIGHT IP 67

DISPLAY 480 x 272 pixel 4,3" LCD 180° ZOOM 2x

USB 4x AA

ELECTRONIC SCANNERS

- Stud, metal and power cable locating

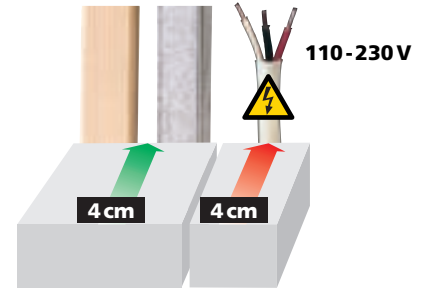


StarFinder



Electronic detector for live supply lines as well as wall beams and joists in drywall structures

- One-button operation to switch between the different measurement modes
- Auto-Calibration: adjusts the device to different surfaces immediately after switching on.
- Acoustic and visual detection signals for finding objects.
- High safety is guaranteed by the permanent voltage warning function.



Inclusive: StarFinder, battery

ORDER NO.	PU
080.969E	5

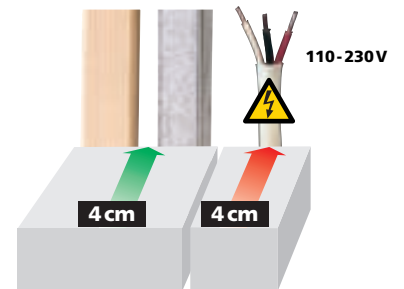


StarFinder Plus



Electronic detector for live supply lines as well as wall beams and joists in drywall structures

- Product description same as StarFinder
- The user guide on the LC display makes the device easy and reliable to use.
- Illuminated display



Inclusive: StarFinder Plus, battery

ORDER NO.	PU
080.972E	5

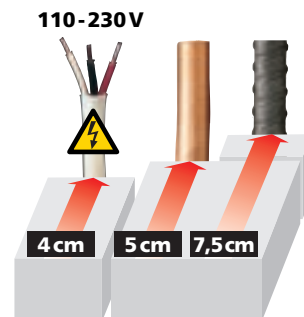


ELECTRONIC SCANNERS

CombiFinder Plus



- Electronic detector for metal and live wires**
- This device permits targeted scanning for metals such as reinforcing iron, heating pipes and water pipes.
 - One-button operation to switch between the different measurement modes
 - The user guide on the LC display makes the device easy and reliable to use.
 - Auto-Calibration: adjusts the device to different surfaces immediately after switching on.
 - Auto-Cal Plus: allows objects to be localized easily in Metal-Scan mode.
 - Acoustic and visual detection signals for finding objects.
 - High safety is guaranteed by the permanent voltage warning function.
 - Illuminated display



Inclusive: CombiFinder Plus, battery

ORDER NO. PU
080.955E 5



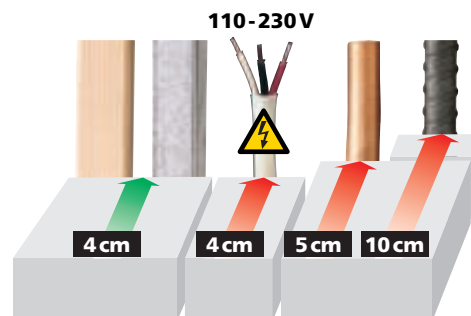
4 021563 730544



MultiFinder Plus



- Universal detector for locating wood, metal, copper, iron and live wires**
- One-button operation to switch between the different measurement modes
 - The user guide on the LC display makes the device easy and reliable to use.
 - Auto-Calibration: adjusts the device to different surfaces immediately after switching on.
 - Auto-Cal Plus: allows objects to be localized easily in Metal-Scan mode.
 - Acoustic and visual detection signals for finding objects.
 - High safety is guaranteed by the permanent voltage warning function.
 - Special feature: in metal mode, it is even able to detect concealed lines when they are not live.
 - Illuminated display



Inclusive: MultiFinder Plus, battery

ORDER NO. PU
080.965E 5



4 021563 730575



Professional technology



Adjusts the device to different surfaces immediately after switching on.



Allows objects to be localized easily in Metal-Scan mode.

HUMIDITY MEASURING DEVICES

■ Humidity and condensation



ClimaHome-Check



Digital temperature- and hygrometer

- Measurement of relative humidity and ambient temperature
- Can be used as tabletop device with fold-out stand/clip
- Integrated magnetic holder
- Digital display with max/min values
- Available in white or black

Ambient temperature: 0°C...50°C
Accuracy: ± 1°C (0°C...50°C), ± 2°C (<0°C and >50°C)

Air humidity (relative): 20%rH...95%rH
Accuracy: ± 3% (30%rH...70%rH)
± 5% (20%rH...30%rH, 70%rH...95%rH)

Inclusive: ClimaHome-Check, battery

ORDER NO.	PU	Barcode
white 082.028E 5	4	021563 735150

black 082.428E 5	4	021563 735167
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ClimaHome-Check Plus



Digital hygrometer for measurement of relative humidity and ambient temperature with ventilation recommendation

- Measurement of relative humidity and ambient temperature
- Visual and acoustic warning of high humidity and air dryness
- Ventilation recommendation to improve indoor climate
- With Timer function and time display
- Can be used as tabletop device with fold-out stand
- Integrated magnetic holder
- Digital display with max/min values

Ambient temperature: -9,9°C...50°C
Accuracy: ± 1°C

Air humidity (relative): 1%rH...99%rH
Accuracy: ± 3% (20%rH...80%rH),
± 5% (<20%rH and >80%rH)

Inclusive: ClimaHome-Check Plus, batteries

ORDER NO.	PU	Barcode
082.426E 5	4	021563 735693



ClimaPilot Plus



Digital hygrometer for precise measurement of relative humidity and ambient temperature, including dew point indication

- Compact and handy tool for testing the room climate
- Precise measurement of ambient temperature and humidity by high-quality sensor, including display of calculated dew point
- Simultaneous display of all three values on the easy-to-read LC display

Ambient temperature: -10°C...50°C
Accuracy: ± 1°C

Air humidity (relative): 0%rH...100%rH
Accuracy: ± 2% (20%rH...80%rH)
± 3% (<20%, >80%)

Inclusive: ClimaPilot Plus, battery

ORDER NO.	PU	Barcode
082.061E 5	4	021563 742004



CondenseSpot Plus



Infrared thermometer for locating thermal bridges and condensation moisture

- 8-point laser circle pinpoints the measuring zone exactly
- Measurement of surface/dew point temperature
- Localisation of condensation in thermal bridge mode with dew point display
- Localisation of thermal bridges and condensation water issues in thermal bridge mode with dew point display
- Temperature measurement range (-40°C...365°C)
- Emission ratio: 0.01...1.0 (adjustable)
- Colour alarm function: Thermal bridge warning with colour display
- Quick selection of 5 emissivity defaults with Fast Preset or exact setting by entering numerical value
- Bar graph condense water indicator
- Lens 12:1, illuminated display

Infrared temperature
Accuracy: -40°C...365°C
-40°C...0°C (± 1°C + 0,1°C/1°C)
0°C...30°C (± 1°C)
>30°C (± 2°C or ± 2%, depending on the higher value)

Ambient temperature: -20°C...65°C
Accuracy: ± 1°C (0°C...50°C)
± 2,5°C (<0°C and >50°C)

Air humidity (relative): 1%...99%
Accuracy: ± 3% (20%...80%)
± 5% (<20% and >80%)

Inclusive: CondenseSpot Plus, batteries

ORDER NO.	PU	Barcode
082.046E 2	4	021563 735761

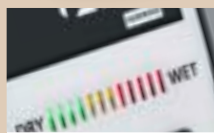


MOISTURE MEASURING DEVICES

- Surface moisture measurement
- Push-in moisture measurement



MoistureFinder Compact



Professional material moisture measurement – quick and non-destructive

- Non-destructive measurement of material moisture by capacitive measurement
- Select material type then place the instrument on the material's surface to determine moisture content in %.
- 4 selectable material characteristics: soft woods (e.g. spruce, pine, linden), hard woods (e.g. beech, oak, birch), gypsum plaster and cement screed
- LED wet/dry indicator provide immediate measurement results for moisture content.

Material moisture (capacitive)

Measuring range wood

Softwood: 6.7%...51.4%
 Hardwood: 3.8%...31.6%
 Accuracy (absolute): ± 2%

Measuring range building materials

Cement screed: 0%...5%
 Plaster: 0%...23.5%
 Accuracy (absolute): ± 0.2%



Inclusive: MoistureFinder Compact, battery

ORDER NO. PU
 082.332E 5



DampFinder Compact



Universal device for testing moisture in wood and building materials

- For measuring moisture in building materials and timber
- 2 wood groups with 102 types of wood, 8 building materials (aerated concrete, anhydrite screed, cement screed, chalky sandstone, concrete C12/15, concrete C20/25, concrete C30/37, gypsum plaster) and universal index mode
- Triple scale for wood groups A, B and universal index mode
- Numerical display of measured value and ambient temperature
- Stable, ergonomically designed, rubberised casing
- Illuminated, transparent display

Material moisture (resistive)

Accuracy (absolute):

Wood: ± 1% (5%...30%)
 ± 2% (<5% and >30%)
 Building materials: ± 0.15% (0%...10%)
 ± 1% (>10%)



Inclusive: DampFinder Compact, protective cap with self-test function, battery

ORDER NO. PU
 082.015E 5



Free – MeasureNote App

Measurement and documentation app

Manage measuring technology intelligently – Multifunctional app for Laserliner measuring technology with Digital Connection. Make and save notes on site.



Data management made simple. Digital Connection interface for fast data transfer.



MOISTURE MEASURING DEVICES

DampCheck



Compact moisture measuring device
 – Checks the degree of dryness in wood
 – For checking the moisture content in gypsum plaster
 – Measuring of ambient temperature
 – LED wet/dry indicator: the 3 colour LEDs (green = dry, yellow = moist, red = wet) provide immediate information about the tested material's degree of moisture or dryness.



Material moisture (resistive)
 Accuracy (absolute):
 Wood: ± 2%
 Building materials: ± 0.3% Ambient temperature: ± 2°C (0...40°C)

Inclusive: DampCheck, protective cap, batteries

ORDER NO.	PU
082.003E	5



WoodTester Compact



Compact wood moisture measuring device
 – Checks the degree of dryness in firewood to conserve energy and reduce emissions
 – Dual scale for most commonly used types of firewood RANGE, WOOD GROUP A (beech, linden, willow, ebony) RANGE, WOOD GROUP B (pedunculate oak, maple, alder, spruce, birch, ash)
 – LED wet/dry indicator: the 12 colour LEDs (green = dry, yellow = moist, red = wet) provide immediate information about the tested material's degree of moisture or dryness.
 – Simple one-button operation
 – Stable, ergonomic housing



Material moisture (resistive)
 Accuracy (absolute):
 Wood: ± 2%

Inclusive: WoodTester Compact, protective cap with self-test function, battery

ORDER NO.	PU
082.004E	5



DampFinder Home



Universal device for testing moisture in wood and building materials
 – For measuring moisture in building materials and timber
 – 2 wood groups with 102 types of wood, 3 building materials and universal index mode (aerated concrete, cement screed, gypsum plaster)
 – Auto-Hold function
 – Stable, ergonomic housing
 – Illuminated, transparent display



Material moisture (resistive)
 Accuracy (absolute):
 Wood: ± 1% (5%...30%)
 ± 2% (<5% and >30%)
 Building materials: ± 0.15% (0%...10%)
 ± 1% (>10%)

Inclusive: DampFinder Home, protective cap with self-test function, battery

ORDER NO.	PU
082.013E	5



WetFinder

NEW



Electronic material moisture measuring device for locating and assessing moisture distribution in walls, floors and ceilings – perfect for do-it-yourself enthusiasts and professionals
 – Easy detection and evaluation of moisture distribution in walls, floors and ceilings
 – Quick overview of the extent and severity of moisture damage as part of a building survey
 – High levels of reliability and simple operation enable many uses by DIY enthusiasts and professional users such as leakage locators and assessors
 – Efficient location of the area in the building with most significant moisture damage
 – Non-destructive, capacitive measuring process
 – Practical, automatic display of the last measured value
 – Energy-saving Auto Off function when not in use
 – Robust, rubberised housing



Material moisture (capacitive)
Modes: Index 0...200,0

Inclusive: WetFinder, batteries

ORDER NO.	PU
082.095E	5



TEMPERATURE MEASURING INSTRUMENTS

- Contact and ambient temperature measurement
- Infrared temperature measurement



ThermoTester

Digital thermometer for household, gastronomy, trade, craft and industrial applications

- Can be dipped or inserted into material
- Large temperature measuring range: -40°C...250°C
- Quick response time
- Measurement in °C or °F
- Hold function: the current measured value is held in the display
- Digital display with max./min. values
- Large LC display

Measuring range: -40 °C...250 °C

Accuracy: 1.5% ± 2°C



Inclusive: ThermoTester, protective cap, batteries

ORDER NO. PU

082.030E 5



4 021563 735778



1 x
LR 44

ThermoSpot Pocket



Non-contact infrared temperature instrument with integrated laser

- The non-contact measuring method is ideal for sensitive surfaces and for hazardous applications such as moving machine parts or electrical installations
- Measuring range pinpointing with target laser
- Large measuring range: -40°C...400°C
- Max-Read: The highest measured value is shown on the display during measurement.
- Hold function: the current measured value is held in the display
- Emission ratio: 0.95
- Lens: 12:1
- Illuminated display
- The 8-point laser circle pinpoints the measuring zone exactly

Infrared measuring range: -40°C...400°C

Accuracy: ± 2°C + 0.1°C / degree (-40°C...0°C)
± 2°C or ± 2% depending on the higher value (0°C...400°C)



Inclusive: ThermoSpot Pocket, battery

ORDER NO. PU

082.440E 5



4 021563 734863



Laser 650 nm 2 9V

ThermoSpot One



Non-contact infrared temperature instrument with integrated laser

- The non-contact measuring method is ideal for sensitive surfaces and for hazardous applications such as moving machine parts or electrical installations
- Measuring range pinpointing with target laser
- Large measuring range: -38°C...365°C
- Max-Read: The highest measured value is shown on the display during measurement.
- Emission ratio: 0.95
- Lens: 12:1
- Illuminated display

Infrared measuring range: -38°C...365°C

Accuracy: ± 2.5°C + 0.05°C / degree (-38°C...0°C)
± 2.5°C or ± 2.5% depending on the higher value (0°C...365°C)

Inclusive: ThermoSpot One, battery

ORDER NO. PU

082.038E 5



4 021563 735082



Laser 650 nm 2 2x AAA

ThermoSpot Laser



Non-contact infrared temperature instrument with integrated laser

- Product description same as ThermoSpot One
- The 8-point laser circle pinpoints the measuring zone exactly

Inclusive: ThermoSpot Laser, battery

ORDER NO. PU

082.040E 5



4 021563 735099



Laser 650 nm 2 2x AAA

ELECTRICAL METERS

- Battery, phase and voltage testers
- Multimeters
- Cable checkers



BatteryCheck



Info



Battery tester for checking battery charge level

- For checking all commonly used batteries (AA / AAA / C / D / E-block / button cell – small)
- Easy to read, 3-colour scale to display the battery charge level
- Easy to use with sliding battery holder and clearly accessible contacts
- Operates without batteries
- Small, compact design (fits in any toolbox)

Measuring range: 1.5 / 9.0 V

Inclusive: BatteryCheck

ORDER NO.	PU
083.005E	5



4 021563 734870



PowerCheck



Info



Battery tester for checking battery and rechargeable battery charge level

- For checking all commonly used batteries and rechargeable batteries (e.g. AA / AAA / C / D / E-block / button cell – small/large)
- For checking various battery systems with one device: Alkali (AlMn), zinc carbon (ZnC), lithium (LiMnO₂), nickel metal hydride (NiMH)
- Charge level shown on LCD scale
- Small, compact design (fits in any toolbox)

Measuring range: 1.2 / 1.5 / 3.0 / 8.4 / 9.0 V

Inclusive: PowerCheck, battery

ORDER NO.	PU
083.006E	5

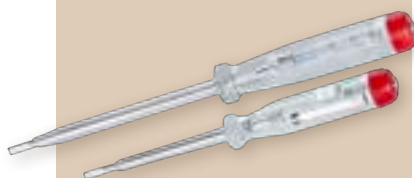


4 021563 734887



1x
AAA

TipTest Duo set



Info



Phase tester for quickly checking the L-conductor at electrical connections

- Reliable and fast phase testing
- Simple and well-proven tool
- Compact design with convenient clip, practical for shirt pockets and tool boxes
- Two phase testers of different lengths

Measuring range: 50...250 V

Frequency range: 50...500 Hz

Inclusive: TipTest Duo

ORDER NO.	PU
083.009E	5



4 021563 737413



max
250 V



VOLTAGE TESTERS

ActivePen

- Safe non-contact voltage check**
- Locates electrical voltages in cables, sockets, bulb sockets and fuses
 - Tracing live cables, e.g. at power sockets and terminals
 - Finds breaks in wires and cables
 - Clearly visible LED for signalling electrical voltages

Voltage range: 200...600 V/AC,
Frequency range: 50...60 Hz

Inclusive: ActivePen, batteries

ORDER NO.	PU
083.007E	5



ActiveFinder

- Contactless handy voltage tester – Work safely on electrical lines**
- Locates electrical voltages in cables, sockets, bulb sockets and fuses
 - Tracing live cables, e.g. at power sockets and terminals
 - Finds breaks in wires and cables
 - Extremely high sensitivity for tracing lines at great depths (Zoom)
 - Clearly visible LED for signalling electrical voltages
 - Integrated flashlight

Measuring range: 24...1000 V/AC
Frequency range: 50...60 Hz

Inclusive: ActiveFinder, batteries

ORDER NO.	PU
083.010E	5



ActiveTester

- Universal voltage tester for the entire electrical system of buildings**
- Reliable and fast voltage tester with the most commonly used nominal voltages
 - Automatic AC voltage and DC voltage test
 - Automatic range changeover
 - Operates without batteries
 - Rugged, practical enclosure in space-saving mini design

Voltage range: 12, 24, 36, 50, 120, 230, 400 V/AC
 +/-12, 24, 36, 50, 120, 230, 400 V/DC
LED indicator: 12, 24, 36, 50, 120, 230, 400 V polarity plus/minus

Inclusive: ActiveTester, protective covers

ORDER NO.	PU
083.020E	5



ActiveMaster

- Reliable measuring device for testing voltage and continuity**
- Voltage tester with the most commonly used nominal voltages
 - Automatic AC voltage and DC voltage test
 - Automatic range and function changeover
 - Single-phase and rotary field test with phase sequence display
 - Single-pole phase testing
 - Safety self-test (AC warning) as from 50 V, operates in emergency mode without battery
 - Rugged, practical enclosure with lockable test prod spacing (for standard EU connector)

Voltage range: 12, 24, 36, 50, 120, 230, 400, 690 V AC/DC
Peak current: Is < 3.5 mA

Inclusive: ActiveMaster, protective covers, batteries

ORDER NO.	PU
083.021E	5



MULTIMETERS AND CABLE CHECKERS

MultiMeter-Home



Info

- Compact analogue multimeter for measuring tasks at home and for hobbies**
- Precise voltage, current and resistance measurement
 - Battery test function for measuring battery charge status
 - Function and range changeover without reconnecting cables
 - Large, easy-to-read analogue scale with zero point adjustment
 - Compact casing with integrated test leads

Voltage range:	V/DC: 12...300 V, ± 5%
	V/AC: 60...300 V, ± 5%
Current range:	A/DC: 30...600 mA, ± 5%
Resistance range:	10 kΩ...1 MΩ, ± 5%

Inclusive: MultiMeter-Home, 2 test prods, batteries

ORDER NO.	PU
083.030E	5



MultiMeter



Info

- Compact universal multimeter for all every day measuring tasks at home and for hobbies**
- Precise voltage, current and resistance measurement
 - Battery test function for measuring battery charge status and accus
 - Diode test function for determining integrity and polarity
 - Large, easy-to-read LC display

Voltage range:	V/DC: 0.2...200 V, ± 0.8%
	V/AC: 200...300 V, ± 1.2%
	V/AC: 300 V, ± 1%
Current range:	A/DC: 2...20...200 mA / 10 A, ± 1.2% / 2%
Resistance range:	0.2 kΩ / 2...200 kΩ / 2 MΩ, ± 1% / 0.8% / 1.2%

Inclusive: MultiMeter, 2 test prods, batteries

ORDER NO.	PU
083.031E	5



MultiMeter-PocketBox



Info

- Universal multimeter in practical box format with automatic range changeover**
- Precise voltage, current and resistance measurement
 - Automatic continuity tester
 - Diode test function for determining integrity and polarity
 - Automatic function and range changeover without reconnecting cables
 - Easy-to-read LC display
 - Hold function

Voltage range:	V/DC: 0,2...2...20 / 250 V, ± 0,8% / 1%
	V/AC: (40 - 400 Hz): 2 mV...200 / 250 V, ± 1% / 1,2%
Current range:	A/DC: 20...200 mA, ± 1,2%
	A/AC: (40 - 400 Hz): 20...200 mA, ± 1,5%
Resistance range:	0,2 ...200 kΩ, ± 1,2% / 1%
	200 kΩ...2 MΩ / 2...20 MΩ, ± 1,2% / 1,5%

Inclusive: MultiMeter-PocketBox, 2 test prods, batteries

ORDER NO.	PU
083.028E	5



MULTIMETERS AND CABLE CHECKERS

MultiMeter-Pocket



- Fully protected universal multimeter – for measurements in all building installations**
- Precise voltage, current and resistance measurement
 - Automatic continuity tester
 - Diode test function for determining integrity and polarity
 - Integrated contactless voltage indicator
 - Single-pole phase testing
 - Fully protected design in all measuring ranges prevents operating errors
 - Integrated torch for illuminating the test area

Voltage range:	V/DC: 0.2...600 V, ± 1.2% V/AC: 2...600 V, ± 2.3%
Current range:	A/DC: 0...200 mA, ± 2% A/AC: 0...200 mA, ± 2.5%
Resistance range:	0.2...200 kΩ / 2 MΩ / 20 MΩ, ± (1.2% / 5% / 10%)

Inclusive: MultiMeter-Pocket, 2 test prods, batteries

ORDER NO.	PU
083.032E	5



MultiMeter-Compact



- Professional multimeter with all functions for exact electrical measurement**
- Precise voltage, current, resistance, capacitance, frequency and duty factor measurement
 - Automatic range changeover and manual range preselection
 - Automatic continuity tester
 - Diode test function for determining integrity and polarity
 - Integrated contactless voltage indicator with acoustic, visual and vibration warning
 - High measurement resolution for precisely determining different measurement variables
 - Compact, impact-resistant enclosure with base support and selector switch
 - Large, easy-to-read LC display

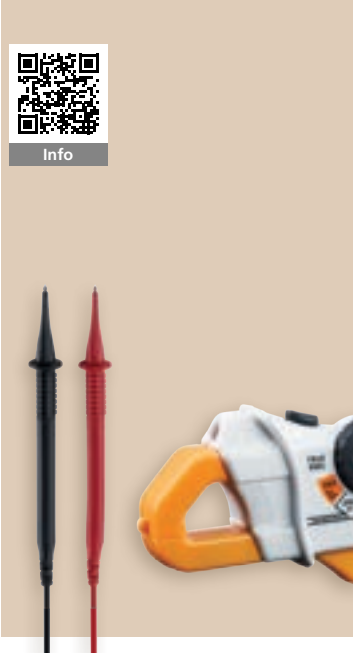
Voltage range:	V/DC: 0.4 V / 4...40...400 V / 600 V ± (0.5% / 1.2% / 1.5%) V/AC: 0.4 V / 4 V / 40...400 V / 600 V ± (1.5% / 1.2% / 1.5% / 2.0%)
Current range:	A/DC: 0...10A, ± 2.5% A/AC: 0...10A, ± 3.0%
Resistance range:	0.4...4...40...400 kΩ...4 MΩ / 40 MΩ ± (1.2% / 2.0%)
Capacitance range:	40 nF / 400 nF...4...40 μF / 100 μF ± (5% / 3% / 5%)
Frequency range:	0...10 MHz / ± 1.5%
Duty factor range:	0.1...99.9% / ± 1.2%

Inclusive: MultiMeter-Compact, 2 test prods, battery

ORDER NO.	PU
083.034E	5



MultiClamp-Meter



- Professional current and voltage clamp meter with true r.m.s. measurement**
- Measurement in all closed current circuits (AC/DC)
 - Automatic continuity tester
 - DC zeroing for exact DC measurement results
 - Automatic diode measurement
 - Peak-HOLD function for determining short-term making current
 - High measurement resolution for precisely determining current, voltage and resistance
 - Integrated contactless voltage indicator to quickly determine live parts
 - Min./Max. function for determining changing measurement variables
 - Bright LED lighting for integrated test point illumination
 - Backlit LC display with bar graph display

Voltage range:	V/DC: 0...600 V / ± 1.5% V/AC: 0...600 V / ± 1.0%
Resistance, continuity test:	600 V AC/DC
Current range:	A/AC: 0...200 A / ± 2.5% (PEAK 282,8 AAC) A/DC: 0...200 A / ± 2.0%
Frequency range:	50/60Hz AC (True RMS)

Inclusive: MultiClamp-Meter, 2 test leads, batteries

ORDER NO.	PU
083.040E	5



ACCESSORIES FOR LASER MEASURING DEVICES AND MORE...

- Tripods
- Fasteners
- Laser receiver



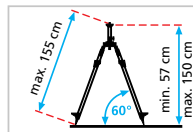
FixPod 155cm



Camera tripod

- 3-way tripod head
- Crank lift (30cm) and telescopic tripod legs
- Rubber-steel tips for use on different surfaces

For all laser measuring devices with 1/4" threads.



Inclusive:
softbag

ORDER NO.	PU
090.132E	6



4 021563 736966

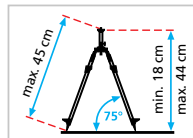


VarioStand 45cm



Crank tripod 45cm

- Handy crank tripod for applications close to the ground



ORDER NO.	PU
080.22E	4



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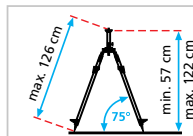


VarioStand L 120cm



Variable crank tripod with adapter

- With adapter for mounting devices with 1/4" and 5/8" thread
- Special combination feet (rubber steel tips) facilitate adaptation to different surfaces
- Crank lift and telescopic tripod legs



Inclusive: 1/4" - and 5/8" -adapter for mounting devices

ORDER NO.	PU
080.29E	1



4 021563 736942

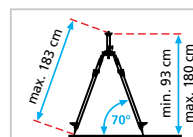


VarioStand L 180cm



Variable crank tripod with adapter

- With adapter for mounting devices with 1/4" and 5/8" thread
- Special combination feet (rubber steel tips) facilitate adaptation to different surfaces
- Telescopic tripod legs



Inclusive: 1/4" - and 5/8" -adapter for mounting devices

ORDER NO.	PU
080.27E	1



4 021563 736935



VarioStand L 200cm



Solid aluminium tripod with crank lift, large working range, flexible tripod feet and practical transport size

- Maximum height of 200cm for flexible application possibilities
- Lightweight and robust aluminium profile
- Precise, convenient adjustment of the working height by crank lift
- Movable tripod feet compensate for unevenness in the floor
- Easy handling and secure hold thanks to non-slip rubber pads
- Practical transport: can be folded to just 70cm



Inclusive: 1/4" - and 5/8" -adapter for mounting devices

ORDER NO.	PU
080.23E	1



TelePod Plus 330cm



High-quality aluminium telescopic stand, ideal for quick changes in applications where working positions vary

- The stand is clamped between floor and ceiling then the laser measuring tool is turned manually to set it to the correct height ready for operation.
- Clamping bracket with fine adjustment
- 5-piece design for easy transport
- Height approx. 330cm



Inclusive: clamp bracket, softbag

ORDER NO.	PU
090.122E	4



FlexClamp



Universal clamping bracket

- Easy-to-adjust clamping bracket
- Versatile damage free mounting options for surfaces
- Easy-to-adjust height and position of the measuring device
- With base

Recommended for EasyCross-Laser Green, SmartCross-Laser X / GX, CompactLine-Laser G360.



ORDER NO.	PU
090.133E	5



WallHolder NEW



Multifunctional, height-adjustable magnetic wall bracket

- Ideal for precise and safe installation of compact lasers with 1/4" threads
- Exact height adjustment to quickly align the horizontal plane
- 4 strong magnets provide easy attachment to metal surfaces

ORDER NO.	PU
036.70E	1



RangeXtender G40 NEW

max. 40 m



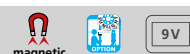
Compact laser receiver for all green line lasers with GRX-READY technology

- Quick response time: Immediate laser detection minimises delays during movement and thereby delivers precise results
- Adjustable sensitivity in two levels (exact/approximate) depending on the application
- Easy-to-read VTN display

Not suitable for red lasers.

Inclusive: universal mount, battery

ORDER NO.	PU
033.45E	5



BBQ, KITCHEN AND OUTDOOR

- Temperature measuring devices
- Professional barbecue lightning
- Wood moisture measuring device
- LPG gas level check

PERFECT BBQ



Digital thermometer for monitoring the cooking stage of meat and fish dishes with Digital Connection interface

- Precise evaluation of cooking stage/core temperature
- Digital Connection interface for measurement data transfer
- Powerful adhesion magnets
- Energy-saving Auto Off function

ThermoControl app

- App for adjusting pre-set core temperature, specific temperature, any preferred time
- Optical and acoustic signals
- 5 cooking stages of rare, medium rare, medium, medium well, and well done
- Dishes are divided into beef, pork, lamb, poultry, fish
- Easy-to-read display

Measuring range: -50°C...300°C
Accuracy: ± 1°C (0°C...100°C)
 ± 2°C (-20°C...0°C / 100°C...150°C)
 ± 3°C (-50°C...-20°C / 150°C...200°C)
 ± 5°C (200°C...300°C)

Inclusive: ThermoControl Duo, 2 plug-in sensors
 2x measuring cable plug, 2x measuring cable coil, battery

ORDER NO. PU
 082.429A 5



Cordless thermometer for measuring the core temperature of all sorts of meat, poultry and fish with Digital Connection interface

- Precise evaluation of cooking stage/core temperature
- Effective monitoring of oven temperature
- Easy to use - no inconvenient cables
- Can also be used with rotisseries
- Digital Connection interface for measurement data transfer
- Powerful adhesion magnet

ThermoControl App

- Product description same as ThermoControl Duo

Ambient temperature: 0°C...300°C
Accuracy: ± 1°C
Contact temperature: 0°C...85°C
Accuracy: ± 1°C

Inclusive: ThermoControl Air, battery

ORDER NO. PU
 082.425A 5



Professional thermometer for grilling, cooking and roasting with display for ideal temperatures for beef, pork, lamb, chicken and fish

- Precise measurement of core temperature
- Short measuring times thanks to high-speed sensor technology
- Long probe can be easily inserted and prevents accidental scalding
- Easy-to-read display

Measuring range: -40°C...230°C
Accuracy: <-18°C ± 4°C, -18°C...100°C ± 2°C,
 >100°C ± 4°C

Inclusive: ThermoMaitre, batteries

ORDER NO. PU
 082.029A 5



Non-contact infrared temperature instrument

- Precise temperature measurement of surfaces and materials
- Measuring range can be clearly pinpointed thanks to target laser
- Practical display of minimum and maximum values through continuous measurements
- Short-term automatic saving of the last measurement value
- Energy-saving Auto Off function

Measuring range: -40°C...400°C
Accuracy: ± 2°C + 0.1°C / degree (-40°C...0°C)
 ± 2°C or ± 2% depending on the higher value (0°C...400°C)

Inclusive: ThermoSpot, battery

ORDER NO. PU
 082.441A 1



BBQ, KITCHEN AND OUTDOOR

NOVAMASTER 200



Convenient LED head torch

- Head can be swivelled up to 90° in steps
- 2 different light levels to suit requirements (high or low)
- Hands-free all the time
- Rubber insert provides secure seating, no slipping or shifting out of place
- Extremely comfortable: elastic headband, can be adjusted to any head size

Inclusive: NovaMaster 200, headband, batteries

ORDER NO. PU

030.400A 5



4 021563 717408



NOVAMASTER 500



Splash-proof torch with adjustable head for optimum illumination of the working area

- 4 different light levels to suit requirements (high, boost, medium and low)
- Strong magnetic clamps
- Pocket clip makes it easy to carry around
- Rechargeable via USB-cable



Inclusive: NovaMaster 500, USB-cable, Li-Ion battery

ORDER NO. PU

030.200A 5



4 021563 717415



NOVAMASTER 800



Fold-out torch - head can be rotated through 360° and can swivel by 180°

- High luminosity of 800 lumens
- 4 different light levels to suit requirements (high, boost, medium and low)
- Strong magnetic clamps
- Pocket clip makes it easy to carry around
- Removable lithium-ion battery
- Rechargeable via USB-cable



Inclusive: NovaMaster 800, USB-cable, Li-Ion battery pack

ORDER NO. PU

030.250A 5



4 021563 717422



WOODTESTER



Compact wood moisture measuring device

- Effective reduction of energy and pollutants through precise determination of the dryness level of firewood
- Dual scale for differentiating between wood groups
- Simple testing of the measuring instrument using reference measurement through the protective cap
- Energy-saving Auto Off function
- Battery status visible at all times through low battery display
- Simple one-button operation
- Sturdy, ergonomically designed housing

Material moisture (resistive)

Accuracy (absolute):

Wood: ± 2%

Inclusive: WoodTester, protective cap with self-test function, battery

ORDER NO. PU

082.006A 5



4 021563 719426



GasCheck



Measuring device for determining the level in steel LPG cylinders (5kg / 11kg)

- Ideal for camping, BBQs, radiant heaters or working with gas burners
- Visual signal for indicating level
- Auto shut-off function



Steel cylinder diameter: 200...350mm

Inclusive: GasCheck, battery

ORDER NO. PU

082.163E 5



4 021563 735198



4 YEARS WARRANTY
JAHRE GARANTIE
CERTIFIED DESIGN AND QUALITY

Devices have a warranty of 4 years from purchase date on. Rechargeable batteries and accessories are excluded.

Further information on www.laserliner.com/garantie



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www.laserliner.com



PEFC/04-31-1012

PEFC-zertifiziert

Dieses Produkt stammt aus nachhaltig bewirtschafteten Wäldern

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