



CATALOG 2026

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GENERAL SALES TERMS

Delivery terms: EX-WORKS Modena –Italy

Transport costs not included

DETAILS

Price area: EMEA - APAC

Currency: EUR

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*our Solutions and our Products
can be customised for every
request or need ...*

Part number **LP21B**

(Bluetooth with ANDROID APP Control)

LEVEL-PLANE 21 Bluetooth for TRIPOD or VEHICLE

Static multi-axis leveling platform with Bluetooth control for Laser Scanner or Robotic Total Stations.

Composed of

Level-Plane 21 Bluetooth

- USB Flash Drive with Android App
- Trilock - Topographic blocked tribach
- Electric kit with battery 12V 5Ah
- Battery charger 12V-5Ah
- Power Cable with connection to the car-lighter
- Roof bar brackets
- Transport case for Level-Plane 21



- Temperature limit during the use of the equipment - 30° C + 50° C
- Storage temperature limit - 45° C + 70° C
- Accuracy with manual leveling +/- 3"
- Accuracy with automatic leveling +/- 15"
- Weight 7 kg. Dimensions: 25cmx25cmx20cm



Part number **LP21R**

(with RADIO Control)

LEVEL-PLANE 21 Radio for TRIPOD or VEHICLE

Static multi-axis leveling platform with Radio control for Laser Scanner or Robotic Total Stations.

Composed of

- Level-Plane 21 Radio
- Radio Controller
- Cable for Controller RC
- Trilock - Topographic blocked tribach
- Electric kit for battery 12V 5Ah
- Battery charger 12V-5Ah
- Power Cable with connection to the car-lighter
- Roof bar brackets
- Transport case for Level-Plane 21



- Temperature limit during the use of the equipment - 30° C + 50° C
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Part Number **GS DRIVE**

GNSS DRIVE

is a method designed to perform topographic survey with laser scanner instrumentation and vehicle-mounted GNSS receivers which do not need to be disassembled while moving.

Compatible with all laser scanners with max.weight 10 kg

Composed of:

LP21B automatic leveller with Bluetooth control
Holder for laser scanner and GNSS receiver
Holder with Suction cup for GNSS and Sphere
Aluminum frame for roof bars on vehicles
(GNSS receiver not included)



Part Number **SGD-SZ**

SCAN&GO DRIVE SFERAZERO FOR FARO LASER SCANNER

Composed of:

Level-Plane 21 with accessories
SferaZERO with accessories
Holder with Suction cup
Frame for LP21
Coaxial Bracket for Faro scanner
Soft Bag for accesories

(GNSS receiver not included)



Part Number **LLR**

LEVEL-LIFT ROOF

Lifting extensible system for any laser scanner,
up to 3,00 mt. height

Composed of:

Level-Lift Roof with aluminium frame
Roof bar brackets
LLR Cable Controller
Connecting cable from LP21 to LLR
Power Cable with connection to the car-lighter
Support plate for LP21
Quick Bracket
Soft bag for accessories
Wooden box for shipping



Part Number **SLR**

SMART LIFT ROOF

Electrical lifting system for any laser scanner
no extension, only one vertical position
up to 1,40 mt

Composed of:

Lift Roof with Aluminium frame
Roof bar brackets
Radio Controller
Connecting cable from LP21 to SLR
Power Cable with connection to the car-lighter
Support plate for LP21
Quick Bracket
Soft bag for accessories
Wooden box for shipping



Part Number **AL70**

AUTOMATIC LIFTER OF 7 METERS HEIGHT

Lifting extensible system for Leica BLK360, RTC360, Faro, Trimble TX5, X7, X9, Riegl600i laser scanner

Maximum height 7 mt.
Maximum Load 10 Kg

Composed of:

Wind bracing kit
Air Compressor
Spherical Bubble
Wooden box for shipping

12V 26 Ah battery not included



Part Number **AL60**

AUTOMATIC LIFTER OF 6 METERS HEIGHT

Extendable lifting system for any laser scanner up to 6 meters in height.
Maximum Load 35 Kg

Composed of:

Wind bracing kit
Air Compressor
Spherical Bubble
Wooden box for shipping

12V 26 Ah battery not included

When combined with LP21:

Connecting cable from LP21 to Battery
Electric kit for battery
Battery charger 12V-12Ah
Support plate for LP21

LP21 and battery not included



Part Number **CT-BLK360**

TELESCOPIC CARBON TRIPOD FOR BLK360

Composed of:

3/8" connection on the top
Windbracing kit
Hard carry case

Maximum height mt. 6
Maximum load 1,5 kg
Weight 3 Kg

Leica GAD52 not included



Part Number **SC-BENRO**

SCAN CART Benro for laser scanner

Three-wheeled trolley with telescopic aluminum tripod.

Composed of:

Trolley
Aluminum tripod
Ballast bag (6 kg of gravel or sand not included)
Carry bags
Replaceable feet
Phone holder

Maximum height 1,80 mt.
Maximum load 13 kg
Weight 13 Kg



Part Number **BLK-SC**

SCAN CART for BLK360

Three-wheeled trolley with extendable carbon pole, carbon tripod.

Composed of:

Trolley with extendable Carbon Pole
Carbon Tripod
Ballast bag (gravel or sand not included)
Spherical Bubble

Maximum height 3,95 mt.
Maximum load 3 kg
Weight 11,50 Kg
Leica GAD52 not included



Support RAM-MOUNT for tablet
10"/12"



Part Number **UDT**

UPSIDE DOWN TRIPOD

Two-way steel elevator

Composed of:

Non-slip rubber feet
2 extensions of 1 meter
Adapter 3/8"

Max.height 3,00 mt
Depth 2,00 mt (with extensions included)
Max.depth 10,00 mt (with additional extensions)
Weight 10,0 kg
Maximum load 30,0 kg

EXT Additional extension of 1 meter

SA-X7 Safety Adapter for Trimble X7
SA-RTC Safety Adapter for RTC360
SA-38 Safety Adapter for BLK360 and FARO
SA-P Safety Adapter for Pseries, Z+F, Trimble



Part Number **BLK-UDT**

BLK360 UPSIDE DOWN TRIPOD

Telescopic two-way aluminum elevator with manual lifting for BLK360.

Composed of:

2 Additional elements of 1mt
Adapter 3/8"

Max.height 2,20 mt
Max depth 1.5 mt

AD-EL Additional element of 1mt
Leica GAD52 not included



Part Number **UP500**

UPLIFT500

Telescopic lifter made of painted steel, with manual lifting for 3D Laser Scanner.

Composed of:

Wind bracing kit
Braking wheels
Non-slip rubber feet
Bubble level
Soft bag for accessories
Carry bag for tripod

Max.height 5,00 mt
Weight 16,0 kg
Maximum load 10,0 kg



Part Number **HS**

HORIZONTAL SCAN

Horizontal extensible system for scanning

Composed of:

Standard 5/8" connection to mount the scanner horizontally

Safety Adapter for Faro, Leica RTC360 or Trimble X7/X9 laser scanner to mount the scanner vertically

2 Ballast bags (can contain 14Kg of sand or gravel, not supplied)

2 Extensions of 1,20 meter

3 Carry bags

Dimensions closed system 150 cm

Dimensions opened system 290 cm

Maximum load 7,0 kg

Weight 31 Kg



Part Number **BLKWS**

BLK WINDOWS SCAN

Horizontal extensible system for scanning with Leica BLK360

Composed of:

Head with two 3/8 "male connections

Ballast bag (can contain 14Kg of sand or gravel, not supplied)

2 Extensions of 1,00 mt

Carry bag

Dimensions closed system 120 cm

Dimensions opened system 310 cm

Maximum load 1,5 kg

Weight 5,0 Kg



Leica GAD52 not included

Part Number **UP400**

UPLIFT 400

Telescopic lifter made of painted steel, with manual lifting

Composed of:

Non-slip rubber feet

Wind bracing kit

Manual leveling system for BLK360

Carry Bag

Max.height 4,00 mt

Weight 5,5 kg

Maximum load 3,0 kg

Leica GAD52 not included



BLK2GO ACCESSORIES

Part Number **ADP-BLK2GO**

BLK2GO ADAPTER

Aluminium Adapter with 5/8" female for BLK2GO

carbon pole not included



Part Number **BP-BLK2GO**

BACKPACK FOR BLK2GO

Composed of:

BLK2GO Adapter

Standard Leica pin 5/8"

Base for initialization

Adjustable support

Transport nylon bag



Part Number **LL-BLK2GO**

LED LIGHTS FOR BLK2GO

Composed of:

Support with handle

3 led lights of 850Lm each

Adapter for BLK2GO

Battery charger for 3 lights

Transport case

Phone holder



BLK2GO ACCESSORIES

Part Number **TCP360**

TELESCOPIC CARBON POLE

Composed of:

Standard 5/8 "connection

Rod Holder Belt

Hard carry case

BLK2GO Adapter (Art. ADP-
BLK2GO) not included



Part Number **SS-BLK2GO**

SHOULDER SUPPORT FOR BLK2GO

Composed of:

BLK2GO Adapter

Base for initialization

Phone holder

Adjustable stand

Carry bag



Part Number **SS-LL-BLK2GO**

SHOULDER SUPPORT WITH LED LIGHTS FOR BLK2GO

Composed of:

BLK2GO Adapter

Base for initialization

Phone holder

Adjustable stand

Support with handle

3 led lights of 850Lm each

Battery charger for 3 lights

Tansport case

Carry bag



Part Number **BP-RTC360**

RIGID BACKPACK FOR RTC360

The Backpack is made of TTX01 polypropylene plastic resin with a micro-textured surface to reduce scratching.

The interior has been shaped to safely contain an RTC360 with 4 batteries and small accessories. The organizer for tablet is included

Dimensions 49,8cmx37cmx18,5cm

Weight 3,4 Kg



Part Number **BP-TS15-TS16**

RIGID BACKPACK FOR TS15 and TS16

The Backpack is made of TTX01 polypropylene plastic resin with a micro-textured surface to reduce scratching.

The interior has been shaped to safely contain an Leica TS16 and TS15 total stations (with single screen and without LOC8 installed)

Dimensions: 54,2cmx40,2cmx22,0cm

Weight 4 Kg



Part Number **TLL**

TRIPOD LED LIGHT

Composed of:

Circular support diameter 22 cm

6 led lights of 850Lm each

Support of 40 mm diameter 20 cm high with

5/8 "connection

2 battery chargers for 6 lights

Transport case



Part Number **AD-TLL**

ADJUSTABLE TRIPOD LED LIGHTS

Composed of:

- Circular support diam.22 cm with rotating holders
- 6 led lights of 850Lm each
- Support of 40 mm diameter 20 cm high with 5/8 " connection
- 2 battery chargers for 6 lights
- Transport case



PartNumber **ADP-TLL-RTC**

RTC360 standard carbon tripod adapter

- 5/8" adapter for RTC360 Standard Carbon Tripod



PartNumber **LL-BLK360**

LED LIGHTS FOR BLK360

Composed of:

- Leica Tripod TRI 120
- Circular support diam.16 cm
- 4 led lights
- Support of height 11 cm with 3/8" connection
- 1 battery charger for 4 lights
- 1 carry bag



PartNumber **LL-MATTERPORT PRO 3**

LED LIGHTS FOR MATTERPORT PRO 3

Composed of:

- Circular support diam.16 cm
- 4 led lights
- Support of height 11 cm with 3/8" connection
- 1 battery charger for 4 lights
- 1 carry bag



Part Number **VM**

VEHICLE MOUNT FOR LASER SCANNER

Composed of:

Aluminium spacer with 5/8" male

Quick bracket

Aluminium frame

Height 35 cm

Weight 3,7 Kg



Part number **STH 9-10**

SHOULDER TABLET HOLDER

for 9-10" tablets:

Max height: 260 mm

Width range: 158-206 mm



Part number **STH 10-12**

SHOULDER TABLET HOLDER

for 10-12" tablets:

Max height: 260 mm

Width range: 184-222 mm

Max depth: 22,3 mm

Part Number **UP-RTC**

UPLIFT WITH WHEELS FOR RTC360

Telescopic two-way aluminum elevator with braking wheels for RTC360

Max.height 2,15 mt

Weight 5 Kg

SGS122 (or Leica GAD122) not included



Adapters

Part number **SA-RTC**

Safety Adapter for RTC360

Part number **SA-38**

Safety Adapter for BLK360

Part number **SA-P**

Safety Adapter for Leica P series,
Z+F, Trimble and Faro Focus and X



Part number **SA-FSM**

Safety Adapter for FARO S and M series

Part number **SA-X7**

Safety Adapter for Trimble X7

Part number **SGS122**

ADAPTER FOR LEICA RTC360

Part number **SGSX**

ADAPTER FOR TRIMBLE X7, X9



Part number **ADP-38**

ADAPTER - **3/8"**

Adapter to reduce the 5/8" to 3/8"



Part Number **SS-GEOSLAM**

SHOULDER SUPPORT FOR GeoSlam

One Shoulder Support for GeoSlam with Phone holder



Part Number **PT17**

PLASTIC TARGET

Composed of:

- 1 Plastic target 17×17 with Leica pin
- 1 adapter 5/8"
- 1 adapter 3/8"
- 1 adapter 1/4"



Part Number **ET-KIT**

KIT EASY TARGET

Composed of:

- 6 16x16cm chessboards
- Transport bag



Part Number **TTK**

TOPOGRAPHIC TARGET KIT

Composed of:

- 3 Cones
- 3 Spheres
- 3 Adapters with 5/8" female and Leica pin (for cones)
- 3 Adapters with Leica female pin and M8 male (for spheres)
- 1 Adapter with Leica female pin and 5/8" male (for GNSS receiver)



Part Number **SRS**

SET LASERSCANNER REFERENCE SPHERE

Composed of:

- 6 reference spheres Ø 145 mm (5.7 inch) with anti-reflective coating.
- 6 short magnetic holders (M8 / 0.4 inch).
- 6 mini table tripods for reference spheres with 1/4" screw.
- 6 adapters M8 male 5/8 "female
- 6 adapters 5/8 "male 1/4" female.
- 1 plastic transport case with shaped internal padding.



Part Number **KST**

KIT SPHERE

Composed of:

- 6 Spheres, diameter 150 mm non calibrated (spherical deviation less than 2mm) made from plastic shock resistant.
- 6 Mini Tripods, max. height 18 cm, made from aluminium.
- 1 Transport bag



Part Number **KST-50**

KIT SPHERE WITH TRIPODS

Composed of:

- 6 Spheres, diameter 150 mm non calibrated (spherical deviation less than 2mm) made from plastic shock resistant.
- 6 Mini Tripods, max. height 50 cm, made from aluminium.



Part Number **CB-TFX**

PLASTIC COAXIAL BRACKET FOR FARO FOCUS 3D, X SERIE, TRIMBLE X5

Support designed to surmount Laser Scanner with a GNSS receiver or with a reflective prism at 360°.



Part Number **CB-SM**

COAXIAL BRACKET FOR FARO S AND FARO M SERIES

Support designed to surmount laser scanner with GNSS receiver or reflective prism at 360°.



Part Number **TW-GNSS**

Twin wheels system for continuous survey with GNSS receivers.

Composed of:

- Twin wheels
- Pole tip
- Handle for pole
- Carry bag

Pole not included



Part Number **BP-BLK360**

BACKPACK FOR BLK360 G2

The backpack is designed to be used for safe transportation of BLK360 G2 laser scanner.

It can hold:

- BLK360 G2
- 5 batteries (one inside the instrument)
- Battery charger
- Leica TRI 120 tripod
- Tablet



Part Number **SC-VZ**

SCAN CART FOR RIEGL VZ

Three-wheeled trolley with telescopic aluminum tripod.

The trolley is equipped with a parking brake and a swivel front wheel.

The entire system can be folded and disassembled for easy transportation.

Composed of:

Trolley
Aluminum tripod
VZ600i bracket
Carry bags
Rubber feet for tripod
Phone holder



Part Number **BP-VZ600i**

RIGID BACKPACK FOR RIEGL VZ600i

The Backpack is made of TTX01 polypropylene plastic resin with a micro-textured surface to reduce scratching.

Dimensions 54,2cmx40,2cmx22,0cm

Weight: 5 Kg

Composed of:

Extension diam. 35 mm, height 35 cm
VZ600i mounting bracket



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Delivery terms: EX-WORKS Modena –Italy
Transport costs not included

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