

# Upside Down Tripod

## STEEL TELESCOPIC TRIPOD FOR UNDERGROUND IS PERFECT FOR ALL LASER SCANNERS



Upside down tripod is a telescopic lifter made of painted steel, with mechanical cranked system

Combines stability with great sturdiness.

All metallic components (articulated parts, pressure knobs, leg braces, etc.) guarantee maximum durability and strength.

It is equipped with:

- heavy duty non-slip rubber feet
- 2 extensions of 1 meter each
- holding screw: 5/8" thread and 3/8" adapter

Useful in all inaccessible underground places when is necessary to have scans at different depths.

### Benefits:

- Easy to move
- Short setup and uninstal time
- Fast system to get on and off

### Technical data

- Height when closed 130 cm
- Maximum Height opened 370 cm
- Depth of shaft with 2 included extension 120 cm
- Max. depth of shaft 520 cm (with 4 additional extensions of 1 meter)
- Maximum load 30 kg
- Weight 10 kg

Part number UDT

### UPSIDE DOWN TRIPOD

#### Composed of:

- Non-slip rubber feet
- 2 extensions of 1 meter each
- Holding screw: 5/8" male thread and 3/8" male adapter



### ACCESSORIES not included

EXT Extension of 1 meter

SA-RTC Safety Adapter for RTC360  
SA-38 Safety Adapter for BLK360 and FARO  
SA-P Safety Adapter for Pseries, Z+F, Trimble  
SA-FSM Safety Adapter for FARO S & M series  
SA-X7 Safety Adapter for Trimble X7

CB Carry Bag



# BLK360 Upside Down

## BLK360 Upside Down Two-Way Tripod

Telescopic two-way aluminum elevator with manual lifting for BLK360,  
Max.height 2,20 mt  
Depth 1.5 mt with two meter extensions

### Composed of:

BLK-UDT BLK UPLIFT  
n. 2 AD-EL Additional element of 1mt  
ADP-38 3/8" Adapter



AD-EL Additional element of 1mt to be used only with Leica BLK360 laser scanner

THE BLK360 UPSIDE DOWN can only be used with Leica BLK360 laser scanner

### Technical data

- Maximum height 220 cm
- Maximum height with additional element 320 cm
- Max. DEP 150 cm
- Base diameter 125 cm
- Maximum load 3 kg
- Closed dimensions 20 cm x 20 cm x h. 120 cm
- Weight 5 Kg



# BLK WINDOWS SCAN

Part Number BLKWS

BLK WINDOWS SCAN

Horizontal extensible system for scanning with Leica BLK360 vertically (head up or head down) and horizontally

### Technical data

Dimensions closed system 120 cm  
Dimensions opened system 310 cm  
Maximum load 1,5 kg  
Weight 5,0 Kg

### Composed of:

- ⇒ Quick safety connection
- ⇒ Ballast bag (can contain 14Kg of sand or gravel, not supplied)
- ⇒ Head with two 3/8 "male connections
- ⇒ N. 2 1 meter extensions

