



BLK360 UPSIDE DOWN

www.scan-go.eu

DATA SHEET

September 2020

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BLK360 UPSIDE DOWN

TWO-WAY ALUMINUM TRIPOD FOR BLK360

BLK360 Upside Down is a telescopic lifter made of anodized aluminum, with manual lifting, perfect for overhead scan.

Maximum height 3.80 meters with two aluminum extension and mx. depth 1.5 meters. With a third additional extension (optional) it can reach 2.5 meters depth

It is equipped with:

- double safety locking system by means of safety-bolt
- pressure knob
- Two adjustable legs

Useful for underground scanning

Benefits:

- Easy to use
- Short setup and uninstal time
- Easy movement among scanning stations
- Significant increase of the 3D Laser Scanner measuring range

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



TECHNICAL DATA

- | | |
|-------------------------|---------------------------------------------|
| • Height closed | 120 cm |
| • Maximum Height opened | 220 cm (with two aluminum extension 420 cm) |
| • Max. Dep | 150 cm |
| • Basic diameter opened | 110 cm |
| • Section | 3 |
| • Maximum load | 3 kg |
| • Weight | 5 kg |

DETAILS AND ACCESSORIES



ACCESSORIES INCLUDED

A AD-EL 2 Additional element of 1mt

B ADP-38 Adapter 3/8"



B



A





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