

BIPODE

MOBILE DEVICE WITH TWO FEET FOR
LOWERING AND LIFTING

- Material: **aluminium alloy**
- Weight: **15 kg**
- Transport dimensions: **190 x 30 x 30 cm**
- Height: **185 cm**
- Diagonal: **185 cm**
- Tripod base opening diameter: **135 - 166 cm**
- Feet distance: **155 cm**
- Anchor points up front: **3**

Bipod that, when used as part of a recovery system allows you to raise or lower loads. It is positioned at the edge of a wall to prevent the ropes rubbing against obstacles. The structure of the rotary motion facilitates the final stage of securing recovered cargo. Equipped with reversible feet to guarantee optimal contact with the ground, both on slippery surfaces (grooved side) as well as on smooth surfaces (rubberised side). It is easy to disassemble and can be transported on the shoulder in its bag.



CODES AND DIMENSIONS

CODE	material	pcs.
BIP1	aluminum alloy	1

TECHNICAL DATA

1. Side bars in aluminium alloy
2. Upper bar in aluminium alloy
3. Steel cable
4. Base plates in aluminium alloy
5. Steel junction
6. Aluminium alloy collar
7. Locking lever
8. Elastic reference pin
9. Steel bracing point
10. Connection openings
11. Steel shackles

