#CONTROLTHEFORCE

MICRO-CYLINDRE 3.0

An efficient, compact device: 50 kN for only 1.85 kg, stability in addition!

LOWERING DEVICE







DESCRIPTION

For everyday rigging, this 100%-aluminium friction device is a solution that is easy to set up and use, with minimal bulk and great stability. No “flying” element, the MICRO-CYLINDRE 3.0 is fixed on a tree and gives you great control and precision for a limited weight.

The symmetrical design lets you decide what side you should work on, while the many fairleads make sure the rope stays in place and enable a better management of rope wraps. The upper opening help fixing the device to the tree, with the CROCH’TY, or can be used for reeving.

Every detail has been thought out to keep control: supporting the rope, managing the wraps, redirecting the rope or fine tuning the friction. The result is progressive, precise lowering that can be adapted to all rigging situations.

To set the device up, a 9-m strap allows use on trees up to 2-m diameter. The rubber blocks ensure the grip while protecting the cambium. The product comes in a robust transport box - to protect and transport the whole MICRO-CYLINDRE 3.0.

Light or medium rigging, it’s in the bag! Er, no, it’s in the transport box, even better. Where’s the next site?

TECHNICAL INFORMATION

Standard	Machinery Directive 2006/42/EC
Material	Device: aluminium Strap: polyester Ratchet: steel Closing pin: stainless steel
MBS	50 kN
WLL	10 kN
Weight	Complete: 5.4 kg (11.9 lb) Device: 1.85 kg (3.9 lb)
Dimensions	Cylinder's tube: 75 mm diameter, length 125 mm Plate: height 225 mm, max. width 165 mm
Max. rope diameter	14 mm

REFERENCE

FTC/MCC-3.0	MICRO-CYLINDRE 3.0

DOCUMENT

Declaration of conformity

Instructions