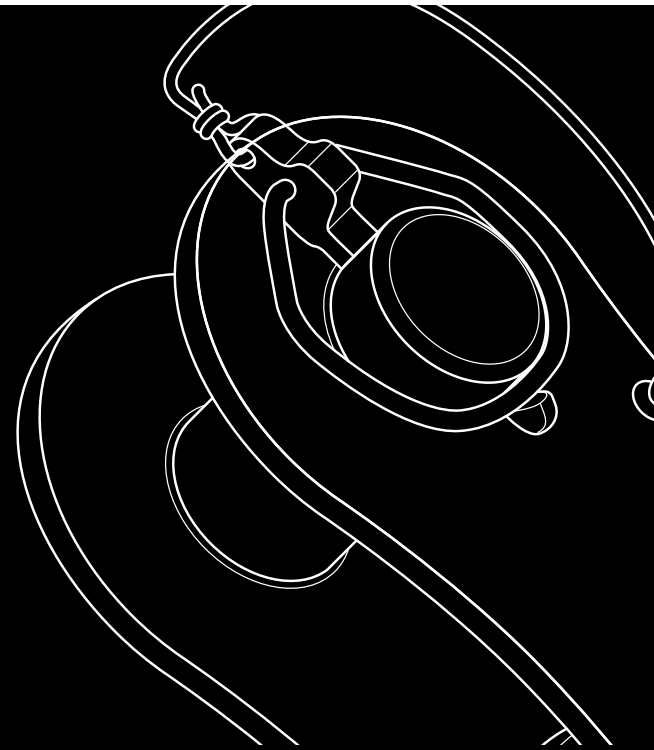


#MINIPOWERBLOCK

MINI-ÉCLIPSE 2

Rigging during a felling job has never been so efficient than with our Mini-Eclipse. Our in-house arborists have designed a lightweight, compact, strong, and easy-to-use tool.



RIGGING BLOCK



DESCRIPTION

A highly resistant aluminium pulley that is extremely practical thanks to its movable upper axle and rotating cheek plates that permit quick release of the attaching sling and rope. It is locked with a safety linch pin (against unwanted opening) that can't be lost thanks to its attachment string.

The sides of the cheek plates and the sheave are rounded to prevent damage to ropes during incorrect use. The sheave (Ø 65 mm - 2.55 in) contains a deep groove that can hold up ropes up to Ø 16 mm.

Yellow aluminium sheave:

- highly resistant to pulling and shocks
- excellent resistance over time and to chemical agents

- a very high resistance to abrasion

TECHNICAL INFORMATION

Machinery Directive	2006/42/CE
Weight	650 g (22.9 oz)
MBS	100 kN - WLL, coef. 5: 20 kN
Sheave	Ø 65 mm (1.4 lb)
Max. rope Ø	16 mm (0.6 lb)

REFERENCES

FTC/PME2-R-ALU	model - Standard
FTC/PME2-GR	model - Customised

DOCUMENT

Instructions

DECLARATION OF CONFORMITY

