

Compact, robust and easy-to-use rescue lifting device.

It allows the user to lift the victim up, disconnect his/her fall-arrest system and lower him/her to the ground with a descender. It can also be used as an adjustable EN 358 work positioning lanyard or in complex rope access and technical rescue systems.

4:1 mechanical advantage with exceptional efficiency thanks to the TurboLock, Tethys and Dryad pulleys and the 9 mm Iridium rope.

The flexible net prevents the rope from twisting and the head of the hoist is immediately identifiable by the color code.

Equipped with two Oval XL 3Lock carabiners with Kyp anti-rotation bars.

Available in three lengths (connectors included): 110 cm, 2 m, 5 m.

Maximum lifting height: 65 cm, 165 cm, 465 cm.

Breaking load: 16 kN.

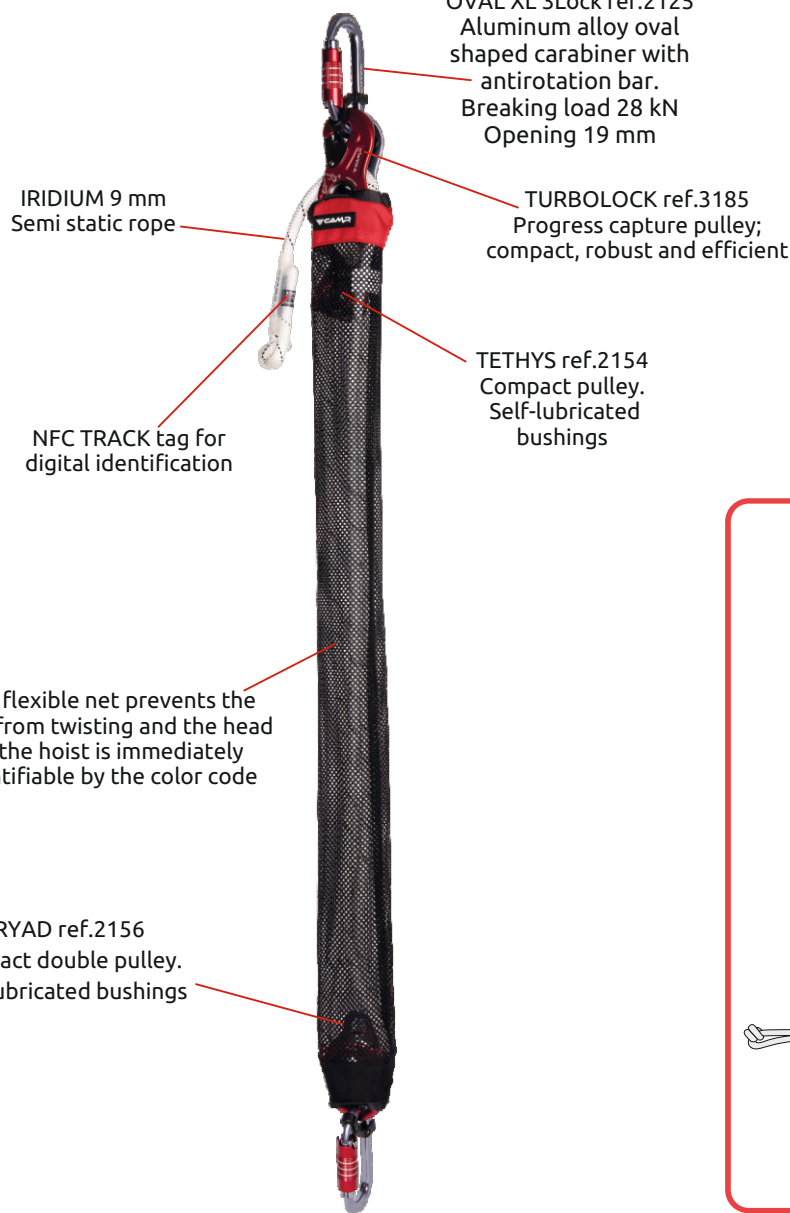
Maximum working load: 7 kN.

Equipped with NFC TRACK tag for digital identification.

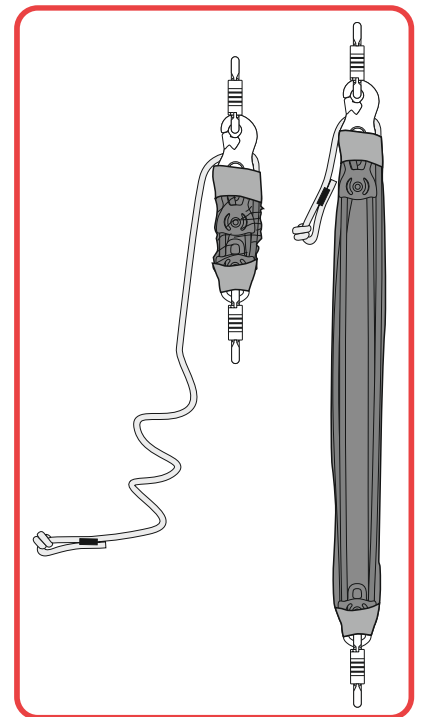
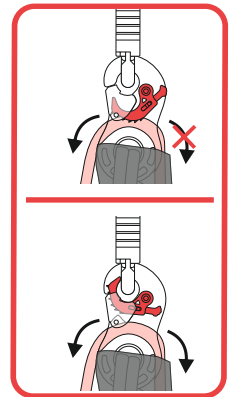
Ref.3692 - 110 cm

Ref.369201 - 2 m

Ref.369202 - 5 m



TURBOLOCK: The cam is enabled and disabled with a switch. Two movements to enable the cam.



Ref.	Product name Nombre del producto	Weight Peso		Length Longitud	CE EN 358	Rescue use Uso en rescate		EAC
		g	oz			MBL	WLL	
3692	TURBORESCUE 110 cm	920	32.5	45-110 cm	•	16 kN	7 kN	•
369201	TURBORESCUE 2 m	1100	38.8	45 cm - 2 m	•	16 kN	7 kN	•
369202	TURBORESCUE 5 m	1500	52.9	50 cm - 5 m	•	16 kN	7 kN	•