DATASHEET

ARBO VENTRAL





GENERAL

Art.Nr:	ACS-0968	Net weight:	0.09 kg
GTIN:	8053841309018	Gross weight:	0.19 kg
Customs tariff number:	58063210		

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The ARBO Ventral Bridge with sliding function is designed for professional arborists and rope access technicians who require maximum freedom of movement, precise positioning, and reliable stability when working at height. As a ventral rope bridge for the ARBO tree climbing harness, it supports smooth movement and adapts flexibly to different working scenarios.

At its core, the integrated sliding function improves mobility within the rope system and enables precise, controlled positioning during work. This promotes natural movement patterns, increases comfort, and supports efficient performance, even during extended operations.

The modular and robust design ensures seamless integration into the ARBO tree climbing harness, providing a reliable solution for professional tree care and rope access applications. Compared to fixed rope bridges, the ARBO Ventral Bridge delivers greater flexibility, improved freedom of movement, and more controlled positioning.

The result is a high-performance ventral rope bridge with sliding function that combines mobility, stability, and precise control for demanding work at height.

FEATURES

Colour:	Orange
Min. temperature:	-35 °C
Max. temperature:	60 °C

MATERIAL

Material:	Polyamide, Polyester

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