

DATASHEET

AMPURI WIND



GENERAL

Art.Nr:	G-2000-W-S/M	Standards:	EN 358:2018, EN 361:2002, EN 813:2024
GTIN:	4030281318736	Net weight:	3.55 kg
E-class number:	40-21-04-01	Gross weight:	3.55 kg
Customs tariff number:	63079098		

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The AMPURI WIND is the specialised version for wind turbines – designed for narrow climbs and harsh environmental conditions. The abrasion-resistant back plate reliably protects the webbing from wear on ladders and structures, while the ergonomic design ensures high comfort and freedom of movement. Ideal for wind energy technicians who rely on long-lasting safety, stability, and functionality. Certified to EN 361, EN 358, and EN 813, the AMPURI WIND offers maximum reliability in every application.

FEATURES

Colour:	Black, Orange
Attachment points:	Climbing protection polyamide attachment point, Dorsal aluminium attachment point, Side aluminium attachment point, Sit harness polyamide attachment point, Sternal polyamide attachment point, Restraint polyamide attachment point
Number of material loops 15 kg:	2
Harness features:	High-Strength Gear Loops, Lanyard parking ring, Wind plate
Maximum lifetime:	10 years
Minimum body height:	140 cm
Maximum body height:	165 cm
Minimum hip size:	80 cm
Maximum hip size:	110 cm
Minimum leg size:	41 cm
Maximum leg size:	85 cm
Minimum temperature:	-35 °C
Maximum temperature:	65 °C
Padding:	Leg paddings, Back padding, Shoulder paddings
Buckles:	click_buckle

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Adjusting buckles:	Adjusting buckles legs, Adjusting buckles shoulders, Adjusting buckles hips
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DIMENSIONS

Size:	S-M
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MATERIAL

Material:	Aluminium, Nylon, Polyamide, Polyester, PVC, Thermoplastic polyurethane, Various
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