DATASHEET

AMPURI





GENERAL

Art.Nr:	G-2000-STD-S/M
GTIN:	4030281318705
E-class number:	40-21-04-01
Customs tariff number:	63079098

Standards:	AS/NZS 1891.1:2020, EN 358:2018,EN 361: 2002,EN 813:2024
Net weight:	1.80 kg
Gross weight:	2.10 kg

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AMPURI is an innovative fall arrest and safety harness for professional work at heights, designed to meet the highest standards in the energy, telecommunications, and industrial sectors. Its ergonomic design minimizes back strain and suspension trauma, while lightweight, breathable materials and flexible padding provide maximum comfort even during long work shifts.
Color-coded loops prevent misuse and enhance safety. Compliant with EN 361, EN 358, and EN 813, the AMPURI meets all relevant standards and stands for safety, ergonomics, and efficiency in daily use.

Item Number Size Height Hip circumference Leg circumference
G-2000-STD-S/M S-M 140–165 cm 80–110 cm 41–85 cm
G-2000-STD-M/L M-L 165–185 cm 86–116 cm 44–88 cm
G-2000-STD-L/XL L-XL 185–200 cm 100–148 cm 50–94 cm

Further information:

Discover the Ampuri Series <https://www.skylotec.com/ampuri> of our fall
arrest and safety harnesses—your safety in every situation. On our series
overview page, you can explore the harnesses interactively: Animated features and videos clearly demonstrate how every detail contributes to maximum
protection and comfort.

More info <https://www.skylotec.com/ampuri>

Using AMPURI safely in the wind energy sector: In our GWO training courses

FEATURES

Colour:	Black
Attachment points:	Dorsal aluminium attachment point, Side aluminium attachment point, Sternal polyamide attachment point, Restraint polyamide attachment point, Sit harness polyamide attachment point, Climbing protection polyamide attachment point
Number of material loops 15 kg:	4
Harness features:	Lanyard parking ring, High-Strength Gear Loops
Hand wash:	20 °C
Maximum lifetime:	10 years
Minimum body hight:	140 cm
Maximum body hight:	165 cm
Minimum hip size:	80 cm
Maximum hip size:	110 cm
Minimum leg size:	41 cm
Maximum leg size:	85 cm
Min. temperature:	-35 °C
Max. temperature:	65 °C
Padding:	Leg paddings, Shoulder paddings, Back padding
Buckles:	click_buckle

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com/eu_en/trainings/gwo/>, you'll learn how to properly
put on and adjust the harness, as well as how to use it safely during work,
rescue, and evacuation situations.

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

DIMENSIONS

Size:	S-M

MATERIAL

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