DATASHEET

IGNITE PROTON WIND





GENERAL

Art.Nr:	G-AUS-1132-WS-XS/M	Standards:	AS/NZS 1891.1:2020
GTIN:	4030281247982	Net weight:	3.38 kg
E-class number:	40-21-04-01	Gross weight:	3.38 kg
Customs tariff number:	63079098		

DATASHEET

IGNITE PROTON WIND

The IGNITE PROTON WIND features all the same attributes as the PROTON but with the following additions to this already ‚state of the Art' harness; · Synthetic rear protection plate on the rear of the AIRPAD waist belt. Provides protection to the AIRPAD in the tight confines of a wind turbine ladder or even general work at height applications. · Chest eyelet for belay, but also for rescue · Alloy Dorsal & Sternal attachment points · Alloy Limited Fall Arrest attachment point on the centre front of the waist belt. · Adjustable Confined Space loops

FEATURES

Attachment points:	Sternal aluminium attachment point, Dorsal aluminium attachment point, Side aluminium attachment point, Climbing protection aluminium attachment point
Number of material loops 7 kg:	0
Number of material loops 10 kg:	0
Number of material loops 15 kg:	2
Application areas:	Emergency, Wind energy, Steelwork, Working on masts and towers, Mobile Work Platforms
Colour:	Black, Orange, Anthracite
Harness features:	Webbing rewind, Fallindicator, Wind plate
Hand wash:	40 °C
Maximum lifetime:	10 years
Maximum hip size:	115 cm
Maximum leg size:	80 cm
Maximum temperature:	45 °C
Minimum hip size:	65 cm
Minimum leg size:	60 cm
Minimum temperature:	-35 °C
Padding:	Removeable shoulder paddings, Back padding, Leg paddings removeable

DATASHEET

IGNITE PROTON WIND

Buckles:	stick_buckle, oktalock
Adjusting buckles:	Adjusting buckles shoulders, Adjusting buckles torso, Adjusting buckles hips, Adjusting buckles legs
DIMENSIONS	
Size:	XS-M
MATERIAL	
Material:	Polyester, Aluminium, Stainless Steel, Steel