

Data sheet

IGNITE NUCLEON



GENERAL

Art. no.:	G-1161-XS/M	E-class number:	40-02-01-02
EAN:	4030281008729	Customs no.:	63079098
Standard:	EN 358:2018 EN 361:2002		

Data sheet

IGNITE NUCLEON

This full-featured fall arrest harness with sliding plate and climbing protection eyelet was specially developed for wind energy, but it is also used in many other areas such as telecommunication, energy supply and construction where the highest demands on safety and functionality apply. IGNITE NUCLEON scores with a breathable hip pad that distributes the load evenly on the hip and is protected against abrasion from the outside with a protective sliding plate. The correct position of the sternal and dorsal fall arrest eyelet can be perfectly adjusted to the user. Leg pads are interchangeable if required. An integrated fall indicator and innovative stainless steel OKTALOCK buckles provide additional safety. Excess webbing is no longer a nuisance thanks to practical webbing fixation. The material loops and tool eyelets offer versatile options for accommodating tools.

- Lightweight and comfortable to wear
- Sliding against abrasion
- Breathable hip pads

FEATURES

Hand-washing:	40 °C
Click buckles:	yes
Max. service life:	10 Years
Max. number of persons:	1
Rated load:	140
Attachment Points:	dorsal attachment point, sternal attachment point, pole strap attachment point, climbing protection eyelet
Back support:	yes

DIMENSIONS

Size:	XS/M
Waist size:	70-110 cm
Weight:	2,24 kg

MATERIAL

Material:

Polyester, Aluminium, Steel

Sternal attachment point material:

Steel

Climbing protection eyelet material:

Steel

Data sheet

IGNITE NUCLEON



GENERAL

Art. no.: G-1161-M/XXL

EAN: 4030281008736

Standard: EN 358:2018
EN 361:2002

E-class number: 40-02-01-02

Customs no.: 63079098

Data sheet

IGNITE NUCLEON

This full-featured fall arrest harness with sliding plate and climbing protection eyelet was specially developed for wind energy, but it is also used in many other areas such as telecommunication, energy supply and construction where the highest demands on safety and functionality apply. IGNITE NUCLEON scores with a breathable hip pad that distributes the load evenly on the hip and is protected against abrasion from the outside with a protective sliding plate. The correct position of the sternal and dorsal fall arrest eyelet can be perfectly adjusted to the user. Leg pads are interchangeable if required. An integrated fall indicator and innovative stainless steel OKTALOCK buckles provide additional safety. Excess webbing is no longer a nuisance thanks to practical webbing fixation. The material loops and tool eyelets offer versatile options for accommodating tools.

- Lightweight and comfortable to wear
- Sliding plate against abrasion
- Breathable hip pads

FEATURES

Hand-washing:	40 °C
Click buckles:	yes
Max. service life:	10 Years
Max. number of persons:	1
Rated load:	140
Attachment Points:	dorsal attachment point, sternal attachment point, pole strap attachment point, climbing protection eyelet
Back support:	yes

DIMENSIONS

Size:	M/XXL
Waist size:	85-120 cm
Weight:	2,29 kg

MATERIAL

Material:

Polyester, Aluminium, Steel

Sternal attachment point material:

Steel

Climbing protection eyelet material:

Steel

Data sheet

IGNITE NUCLEON



GENERAL

Art. no.: G-1161-XXL/5XL

EAN: 4030281008743

Standard: EN 358:2018
EN 361:2002

E-class number: 40-02-01-02

Customs no.: 63079098

Data sheet

IGNITE NUCLEON

This full-featured fall arrest harness with sliding plate and climbing protection eyelet was specially developed for wind energy, but it is also used in many other areas such as telecommunication, energy supply and construction where the highest demands on safety and functionality apply. IGNITE NUCLEON scores with a breathable hip pad that distributes the load evenly on the hip and is protected against abrasion from the outside with a protective sliding plate. The correct position of the sternal and dorsal fall arrest eyelet can be perfectly adjusted to the user. Leg pads are interchangeable if required. An integrated fall indicator and innovative stainless steel OKTALOCK buckles provide additional safety. Excess webbing is no longer a nuisance thanks to practical webbing fixation. The material loops and tool eyelets offer versatile options for accommodating tools.

- Lightweight and comfortable to wear
- Sliding against abrasion
- Breathable hip pads

FEATURES

Hand-washing:	40 °C
Click buckles:	yes
Max. service life:	10 Years
Max. number of persons:	1
Rated load:	140
Attachment Points:	dorsal attachment point, sternal attachment point, pole strap attachment point, climbing protection eyelet
Back support:	yes

DIMENSIONS

Size:	XXL/5XXL
Waist size:	90-130 cm
Weight:	2,35 kg

MATERIAL

Material:

Polyester, Aluminium, Steel

Sternal attachment point material:

Steel

Climbing protection eyelet material:

Steel
