

Data sheet

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.:	BE-392-07	E-class number:	40-01-11-01
EAN:	4030281269656	Customs no.:	65061010
Standard:	EN 50365:2002 1000V a. c. meets partly EN 397:2012+A1:2012		

Data sheet

INCEPTOR GRX HIGH VOLTAGE

The INCEPTOR GRX HIGH VOLTAGE is redefining the concept of safety. The specially-designed EPS thorax and PC/ABS shell absorb particularly high impact energies, both in the vertex area and at the side. The ergonomic EPS thorax ensures exceptional wearing comfort. The neck strap allows continuous width adjustment from 54 to 63 cm. The chin strap is equipped with a Fidlock buckle: the ergonomic magnetic closure is easy to open and close with its secure and self-actuated engagement.

The gear rack, multiple helmet clips and Euroslots allow accessories such as headlamps, hearing protection and neck guards to be attached. All of the padding inside can be interchanged, cleaned or replaced. Not least, the INCEPTOR GRX impresses with its striking and straightforward contours.

INCEPTOR GRX HIGH Voltage - meets partly EN 397:2012, EN 50365:2002 1000V a. c.

FEATURES

Temperature:
from -30 °C to +50 °C

Area of application:
Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Mobile Work Platforms, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size:	54-63cm
Weight:	0,45 kg

MATERIAL

Material:
Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene

Data sheet

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.: BE-392-01

EAN: 4030281269502

Standard: EN 50365:2002 1000V
a. c.
meets partly EN
397:2012+A1:2012

E-class number: 40-01-11-01

Customs no.: 65061010

Data sheet

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FEATURES

Temperature:
from -30 °C to +50 °C

Area of application:
Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Mobile Work Platforms, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size:	54-63cm
Weight:	0,45 kg

MATERIAL

Material:
Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene

Data sheet

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.: BE-392-12
EAN: 4030281269663
Standard: EN 50365:2002 1000V
a. c.
meets partly EN
397:2012+A1:2012

E-class number: 40-01-11-01
Customs no.: 65061010

Data sheet

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FEATURES

Temperature:
from -30 °C to +50 °C

Area of application:
Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Mobile Work Platforms, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size:	54-63cm
Weight:	0,45 kg

MATERIAL

Material:
Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene

Data sheet

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.:	BE-392-13
EAN:	4030281285427
Standard:	EN 50365:2002 MEETS PARTL.EN397:2012+A1:2012

E-class number:	40-01-11-01
Customs no.:	65061010

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INCEPTOR GRX HIGH Voltage - meets partly EN 397:2012, EN 50365:2002 1000V a. c.

FEATURES

Temperature: from -30 °C to 50 °C

Area of application:

Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Mobile Work Platforms, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size: 54-63cm

Weight: 0,45 kg

MATERIAL

Material:

Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene

Data sheet

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.:	BE-392-05
EAN:	4030281285410
Standard:	EN 50365:2002 MEETS PARTL.EN397:2012+A1:2012

E-class number:	40-01-11-01
Customs no.:	65061010

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INCEPTOR GRX HIGH Voltage - meets partly EN 397:2012, EN 50365:2002 1000V a. c.

FEATURES

Temperature: from -30 °C to 50 °C

Area of application:

Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Mobile Work Platforms, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size: 54-63cm

Weight: 0,45 kg

MATERIAL

Material:

Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene

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INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art. no.:	BE-392-03
EAN:	4030281299318
Standard:	EN 50365:2002 MEETS PARTL.EN397:2012+A1:2012

E-class number:	40-01-11-01
Customs no.:	65061010

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Standards: EN 397:2012, EN 50365:2002
1000V a. c.

FEATURES

Temperature: from 50 °C to -30 °C

Area of application:

Arborists, Construction / Roofer / Carpenter, Fire brigade / Rescue / Special Forces, High Rack, Rope Access / Rigging, Scaffolding, Wind Energy / Offshore Industry

DIMENSIONS

Size: 54-63cm

Weight: 0,45 kg

MATERIAL

Material:

Polycarbonat, Acrylnitril-Butadien-Styrol,
Expanded Polystyrene