

DATASHEET

INCEPTOR GRX HIGH VOLTAGE



GENERAL

Art.Nr:	BE-392-12	Standards:	EN 397:2012, EN 50365:2002 1000V A. C., MEETS PARTL. EN12492:2012
GTIN:	4030281269663	Net weight:	0.47 kg
E-class number:	40-01-11-01	Gross weight:	0.47 kg
Customs tariff number:	65061010		

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Designed for working at height under high voltage, the INCEPTOR GRX HIGH VOLTAGE redefines safety. The specially designed EPS core and the helmet shell made of PC/ABS absorb particularly high impact energies. The ergonomic EPS core ensures outstanding wearing comfort. The neck strap allows continuous width adjustment from 54 to 63 cm. The chin strap is equipped with a magnetic closure that is easy to open and close. The gear rack, several helmet clips and Euroslots allow accessories to be attached. All internal padding and the chin strap are replaceable and can be cleaned or replaced.

- Closed helmet shell for high-voltage work
- Equipped with chin strap CHIN-X 250 for use according to EN 397 EN 397:2012+A1:2012
- EN 50365:2002 1000V A. C.
 - MEETS PARTLY EN12492:2012 (prerequisite: chin strap CHIN-X 500, sold separately)

FEATURES

Application areas:	Working on masts and towers
Colour:	White
Helmet features:	Protection of electrical hazard, Adjustment system, Headlamp clips, Ear protection fixation, Visor fixation, Name tag, Neck protection fixation, Water resistant, Personal protective equipment
Inside padding:	Changeable, Washable
Chinstrap:	Yes, according to EN 397
Maximum lifetime:	10 years
Minimum head circumference:	54 cm
Maximum head circumference:	63 cm
Minimum temperature:	-30 °C
Maximum temperature:	50 °C
Closure:	Magnetic buckle

MATERIAL

Material:	Polycarbonat, Acrylonitrile butadiene styrene, Polyester, Polystyrene
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