

Data sheet GORDON PULLEY SYSTEM



GENERAL

Art. no.:	A-120-4	E-class number:	40-02-01-06
EAN:	4030281272717	Customs no.:	84798997

www.skylotec.com | Data sheet, Date: 26.04.2021

SKYLOTEC

Data sheet

GORDON PULLEY SYSTEM

Self-blocking pulley system with GORDON RESCUE in the 1:4 configuration.

This set includes the GORDON RESCUE fall arrester device and the corresponding hardware.

The SUPER STATIC 10.5 static rope (item no. L-0741) with sewn eyelets should also be ordered in the required length.

The required length can be calculated from the maximum lifting height multiplied by the required ratio (4 in this case). With this pulley system, for example, a lifting height of 10 metres will require a 40 metre long rope.

All GORDON PULLEY SYSTEMS can be loaded with up to 260 kg. Only if the basic unit is used as a fall arrest device according to EN 360, the indication of 140 kg on the unit is considered as maximum user weight.

[Overview	of	all	GORDON		
configurations](https://goo.gl/e6B6qY)					

[VIDEO](http://www.skylotec.com/media/content/images/PDF/GORDON.r

Max. service life:	20 Years	
Temperature:	from 60 °C to -20 °C	
DIMENSIONS		

2,92 kg

Weight:

COMPONENTS

Set of components:

1 x	GORDON RESCUE	HSG-020-R
1 x	STANDARD ROLL 2L	H-072
1 x	DOUBLE ROLL 2L	H-068
2 x	OVAL LINK 8 VA	MAT-H-048-8- VA
2 x	OVALOY TRI	MAT-H-069
1 x	LIFT FIX R	MAT-H-064- R
s/PD x	F/GORDON.mp4) BA-Connectors, Carabiners	MAT-BA- 0044-00
1 x	BA-Part 1 General Manual	MAT-BA- 0140-00
1 x	BA-Pulley	MAT-BA- 0108
1 x	BA-LIFT FIX, HOIST FIX, CHEST	MAT-BA- 0104-00