

Product: Rescue stretcher

Type: RsqTec TURTLE transform

Product description

The rescue stretcher is a combination of patient transport device and lifebelt and has been tested and certified according to DIN EN 1497:2007 and DIN EN 1865-1:2015 clause 5.4.1. The connecting components in the rescue harness are tested in accordance with ANSI/ASSP Z359.12-2019.

RsqTec TURTLE transform has been developed for the rescue of injured persons from rooms with difficult access. The rescue system is used for the horizontal and vertical transport from exposed positions for rope and air rescue. The special feature of this rescue stretcher is its length variability. It can be used in short version (**without** leg support) and in longer version (**with** leg support).



RSQTEC
TURTLE *transform*

RsqTec TURTLE transform ⇒ **Item number: 200200**

Tariff number: 63072000





A



1



2



3

Technical specification:

Dimension:	length ls* inside = 1200 mm	
	length ls* outside = 1850 mm	
	width = 700 mm	
	Height to anchor point A: 850 mm	
Dimensions: (pack size in carrying bag)	1100x400x200 mm	
Weight (1):	10 kg (without accessories)	
Max. nominal load:	140 kg	
Lifetime:	10 years	
Environmental Temperature:	Min.	Max.
	- 40 °C - 40 °F	+ 60 °C + 140 °F
Application areas:		
rescue from wind turbines and various confined spaces, rescue from high and down		
Standards:		
DIN EN 1497:2007	Rescue harnesses	
DIN EN 1865-1:2015 (clause 5.4.1)	Specification for general stretcher systems and patient handling equipment	
ANSI/ASSP Z359.12-2019	Connecting components	
Suggested accessories:		
Vacuum system with waterproof bag (2)		
Neck support pillow (3)		
<small>*ls = leg support</small>		

