

**Product:** Rescue stretcher with carrying function

**Type:** RsqTec TURTLE MD

## Product description

The rescue stretcher "TURTLE" 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.

RsqTec TURTLE 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.



**RSQTEC**  
TURTLE

**Item number:** 200400

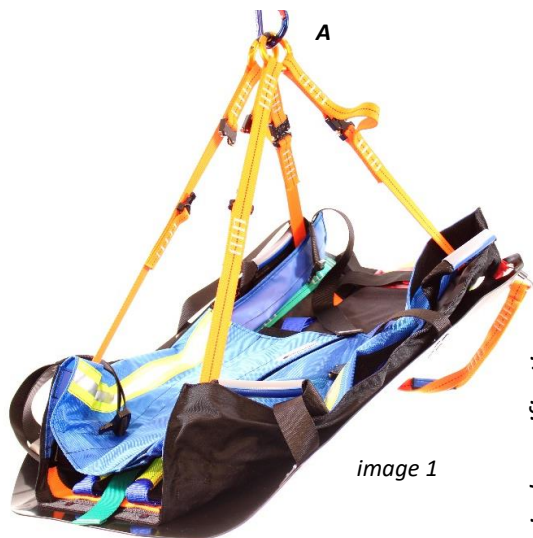


image 1

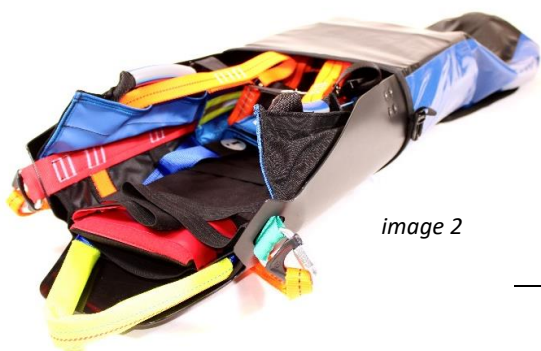


image 2



image 3



image 4

Technical specification

Dimensions (image 1)	Length: 1050 mm   Width: 650 mm Height to anchor point A: 850 mm
Dimensions (pack size in carrying bag, image 2)	Length: 1050 mm   Width: 370 mm Height: 220 mm
Weight	7.5 kg
Nominal load	140 kg
Minimum external temperature	- 40 °C - 40 °F
Maximum external temperature	+ 60 °C + 140 °F

Application areas

Rescue from wind turbines and confined spaces,  
Height rescue

Certification

DIN EN 1497:2007  
DIN EN 1865-1:2015 (clause 5.4.1)  
⇒  
EU-type examination certificate:  
ZP/B123/20

Suggested accessories

Foot sling (image 3) (item no. 200145)  
Carrying bag / Foot bag (image 4) (item no. 200150)