



## RESCUE SYSTEM TYROLL with integrated Roll-up Stretcher



Entirely new developed rescue system for horizontal and vertical transport of injured people from exposed position for rope- and air rescue.

Revolutionary solution providing outstanding **patient protection and security**, combining a helicopter rescue bag, an integrated roll-up stretcher and a patient restraint system.

**Protective bag to fully enclose the patient**, manufactured from high-strength, water- and wind resistant perlon PES fibre.

High torsional rigidity of the **roll-up stretcher** due to the integration into the rescue bag. Stretcher could be easily fastened by four Cobra<sup>®</sup> buckles.

Bottom with sewn diagonal-belt **weight bearing system** made from rotting-free, high strength 45mm PES belt provides even weight distribution for perfectly horizontal bedding of the injured.

**Longitudinal large-area Velcro closing** for the perfect adoption to the size of the injured. Four additional external **fixation belts** with frame buckles for easy handling.

Equipped with an **internal patient restraint system (=IPRS)** for the securing of the injured in longitudinal and lateral direction, additionally equipped with **leg loops** for fixation of the injured in caudally direction.

Four **retaining tabs** with Cobra<sup>®</sup> buckles for connecting with the optional HOR-VER-System or for attaching the bag in the cabin at its hardpoints.

**Adjustable foot slings** additionally protects the injured against sliding down within the bag, enabling to use the rescue system **vertically**.



Art. No.	<b>922X - 92204</b>	
Dimensions	Length: 2.050 mm / Width 600 mm Rolled—Height: 880 mm / Ø 350 mm	
Weight	Total (incl. Roll-Up System)	10,5 kg
Recommended Accessories	Transport Bag	(Art. 93396)
	RBS—RotationBrakeSystem	(Art. 93285)
	HOR-VER-System III	(Art. 93547)
	Detachable Carrying Loop	(Art. 93388)
Certification	EC type examination no. E 7111 (NB 1246) (according EASA CM-CS-005, Simple PCDS)	
Rescue System for...	Wind turbine, confined spaces, high angle or technical rescue, air rescue.	



**TYROMONT Alpin Technik GmbH**  
Bert-Köllensperger-Str. 6 · 6065 Thaur/Austria  
T +43 (0) 5223 23 723-0 · office@tyromont.com  
[www.tyromont.com](http://www.tyromont.com)