



Helicopter Rescue Bag TYROMONT Mod. CHRISTOPHORUS II



HEMS (=Helicopter Emergency Medical System) carrying bag for the horizontal transport of injured persons.

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

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.



Underside equipped with **spike-stripes**. Integrated **carrying loops** for lifting the patient and attachment of the suspension.

Stow-away side-pouches over the entire length for the complete storage of the suspension.



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

Head opening with additional **padding**, geared up for the optional application of the face protection shield (#93281).

Storage bag for vacuum pump and neck-immobilization, equipped on top with Velcro fastener for optional application of the RBS Rotation Brake System (93285).

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Suspension: 10 high strength fibre suspension ropes / five of each side pooled in one Maillon Rapide Delta-link carabiner.

Art. No.	93195	
Dimensions	Length:	2.050 mm
	Width:	560 mm
Weight	Total:	3,4 kg
Comments	EC type-examination no. E 7111/1 (according EASA CM-CS-005, Simple PCDS)	



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