

Kit everest Carbon

Innovative helirescue kit with carbon fiber spinal board Certification





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- Metals and Cement
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DESCRIPTION

EVEREST BAG # 855.00 Rescue helicopter bag designed to be used either with rescue board either with vacuum mattress. Designed and tested with all type of lifting helicopter devices generally used. Hanging attachment loops in different colours. Provided with multipurpose pockets. Manufactured with tear-proof nylon and Cordura? Weight: kg 4 X-TRIM 2 # 855.11 Innovative foldable in two pieces spinal board made with carbon fiber,completely x-ray transparent,it can be inserted in T.A.C.,Magnetic Resonance Imaging (M.R.I.)and other diagnosis apparatus,avoiding the moving of the injured. Light weight and compact,only 4,9 kg with 5 mm thickness. Designed and conceived for all kind of rescue intervention for operation in extreme conditions. TAYLAN # 855.02 Webbing system for wounded fasting. Easy to adjust and provided with a quick locking device using connectors. Weight: kg1 PATTY # 855.03 Hanging kit made of two pieces of seven webbings,each one with different colours. Light and compact,it supports loads till kN 4. Weight: kg 0.5 HEAD IMMOBILIZER # 855.06 Head immobilizer fitted with chin straps for the correct immobilization of the injured. Fast assembling with Velcro strips. CARRIAGE RUCKSACK # 855.28 Comfortable and compact rucksack with handles and resealable shoulder straps,easy to transport by one only rescuer or to lower with a winch. Dimensions: height 95 cm - width 55 cm - depth 20 cm

Variants

P	PRODUCT CODE	WEIGHT	MATERIAL	LENGTH	WIDTH	COLOR
	855SET012KK	14.5Kg	Carbon Cordura Nylon	183cm	42cm	Orange
	855SETN12KK	14.5Kg	Carbon Cordura Nylon	183cm	42cm	Black