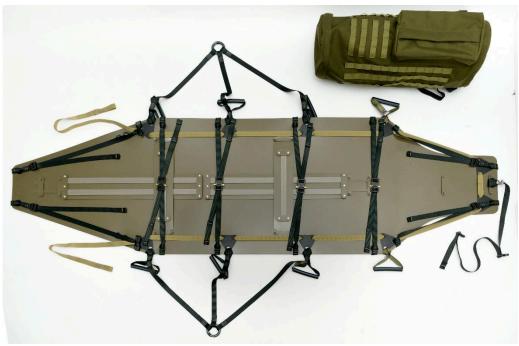


DATASHEET RollUP - RL2700GX-V200



RL2700GX-V200

The optimal solution for rescue in confined spaces, heights, depths and horizontal rescues.

The patented RollUP system combines the advantages of a roll-up stretcher with the rigidness of a basket carrier.

The RL2700GX-V200 is designed for hoisting by helicopter or hoisting in caves or industrial confined spaces.

Once the patient is secured, the stretcher becomes rigid. Integrated struts prevent the stretcher from buckling and prevents pressure being exerted on the patient during the rescue.

The integrated struts can be removed before use if necessary - especially in tight spaces.

All components are designed for chemical resistance and easy cleaning (decontamination or disinfection) For convenience, the stretcher can be rolled up and stored in an included backpack.

Device Name:	RL2700GX-V200
Length:	96 inches
Width:	28 inches (Olive green)
Color:	RAL 7013 / olive military color
Material	PE _{HD} 0,08 inches
Handles	8 pc - 6 of them integrated into the integrated lifting bridle
Fastening straps:	4 horizontal straps / 1 head end strap / 1 foot end strap
Package size:	10,6 inches height / 28 inches width
Weight:	12,1 lbs
UDI-DI - GTIN:	9010710136273
Classification:	Medical device class 1
Working temperature:	-22°F to +176°F
Applied standard	EN 1865-1:2010 + A1:2015 / EN 1865-2:2010 + A1:2015 EN 1789:2020 /
civil	EN 62366-1:2017-07; EN1498:2006
Military approved standards	ZDV 19/1 / TLF 1500 – 850/84 / EN 12321 / DIN 30781 / MIL-STD 810 G



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RL2700GX-V200 Patient restraint straps with Cobra Quick-Release buckles

Consisting of:

