

***Universal Transport &  
Rescue System  
2021***



## **UT2000 – the solution for transport and rescue**

**UT2000 is a modular system constructed for tough and demanding transport and rescue. Its light weight, durable and ergonomic design makes it the optimal system for transport of bulky and heavy goods as well as a demanding rescue especially in difficult terrain**

**The basic component  
- the UT2000 back transporting device -  
is available in red or olive green colour**



**Two (2) UT2000 back transporting devices  
are coupled in seconds to form a stretcher**





## The UT2000 back transporting device

The rugged construction, a welded tubular frame made of high quality aluminium tubing covered by a shield of strong plastic protects the bearer while providing a comfortable, safe and durable platform for transport in the toughest terrain





## The UT2000 stretcher, two (2) coupled back transporting devices

In the stretcher shape the UT2000 is not only an efficient transportation system for goods but also a versatile rescue system for all seasons and demanding situations in the toughest terrain.

The UT2000 system's modules include among others wheels, floatation cylinders for canyon and other water rescue and an Akja-sled module for winter transport and rescue.

The UT2000 is also certified for and always ready for helicopter transport.



## The stretcher



## The emergency bed



**Steep face  
rescue**



**Transport  
with  
Helicopter**





**A number of extensively field tested modules that increase the usability of the UT2000 stretcher are widely in usage and readily available:**

**Flotation module for Canyon rescue**



**With Akja-sled module for steep slopes**



**...or just sliding on the snow**





## All terrain wheel module for transportation and rescue



## Nato-Stretcher-Adapter







**perfected and thought-out  
to the last detail**

2 carrying handles for a sure grip

Centre of gravity straps

Tube frame of special aluminium

Shoulder strap and hip strap anatomically designed for optimal user comfort and weight distribution

Back netting with excellent air circulation in the back region



Height adjustment straps to adjust to bearer's body height

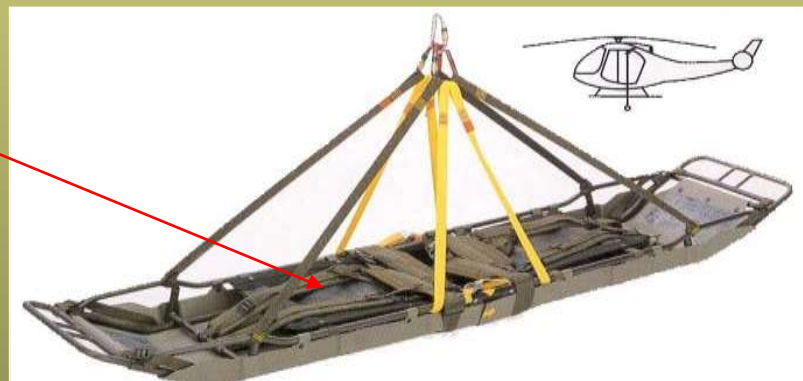
Removable tube frame for load support can be inserted in 3 positions



Plastic sliding surface is ideal for sliding on grass and snow and protects the back of the user

Coupling for fast connection of 2 units to form a stretcher for rescue or transportation of goods

Helicopter lifting straps stored in pocket behind back net



**Technical data:**

Length without removable frame: 94 cm (coupled 181 cm)

Length with removable frame: 104 cm (coupled 200 cm)

Width: 44 cm

Height: 12 cm

Weight of complete back-frame: approx. 4,1 kg.

Weight of two (2) coupled back-frames: approx. 8,2 kg.

Load capacity as back-transporting device: normally max 50 kg permitted

Load capacity as coupled device (stretcher): 160 kg

Temperature resistance: - 50° C to +100° C

Flight approvals: Austria: AUT-Austro Control, FS 3/88, issue 2 –Zl.6421-1/15-95

Germany: D-Luffahrtverträglichkeitsprüfung Reg.6545-2005-01

Art. No.: 42.000.022

NATO Stock Number: 8465-41-000-4548

# UT2000 modules:

**Load frame, standard**  
Length 10 cm  
Art.No.: 42.002.100



**Load frame, large**  
Length: 20 cm  
Art.No.: 42.000.030



**Snow protection frame**  
Length: 20 cm  
Art.No.: 42.000.100



**Infusion bottle holder**  
Art.No.: 45.500.109



**Extension handle for usage with Ackja & Wheel System**  
Art.No.: 45.100.006



**Wheel System Alpin**  
Art.No.: 45.100.000



**Width extension frames**  
Art.No.: 42.000.102



**Floation Devices**  
Art.No.: 43.500.000



**Ackja**  
Art.No.: 45.100.013



**NATO-Stretcher-Adapter**  
Art.No.: 45.500.137





# UT2000 configurations



+



with  
wheel-set &  
extension handles



=

with  
Akja module &  
extension handle  
for steep slopes



=



with  
floatation cylinders  
for water rescue



=



with NATO-stretcher adapter



=



With infusion bottle holder



=



# KOHLBRAT & BUNZ

*EMS & Rescue Systems  
made in Austria*

Quality management in accordance with  
EN ISO 9001 - EN ISO 13485

certified by



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