

FERNO®
XTRIC8
 RESCUE SLED



The Ferno XTRIC8 Rescue Sled is a versatile and cost-effective solution for universal rescues including lowland, mountain, confined space and high angle extrications.

The XTRIC8 is a compact and durable system. Smart features decrease the time and effort necessary to package patients while providing traditional functionality and tactical evacuation methods in an easy to use device.

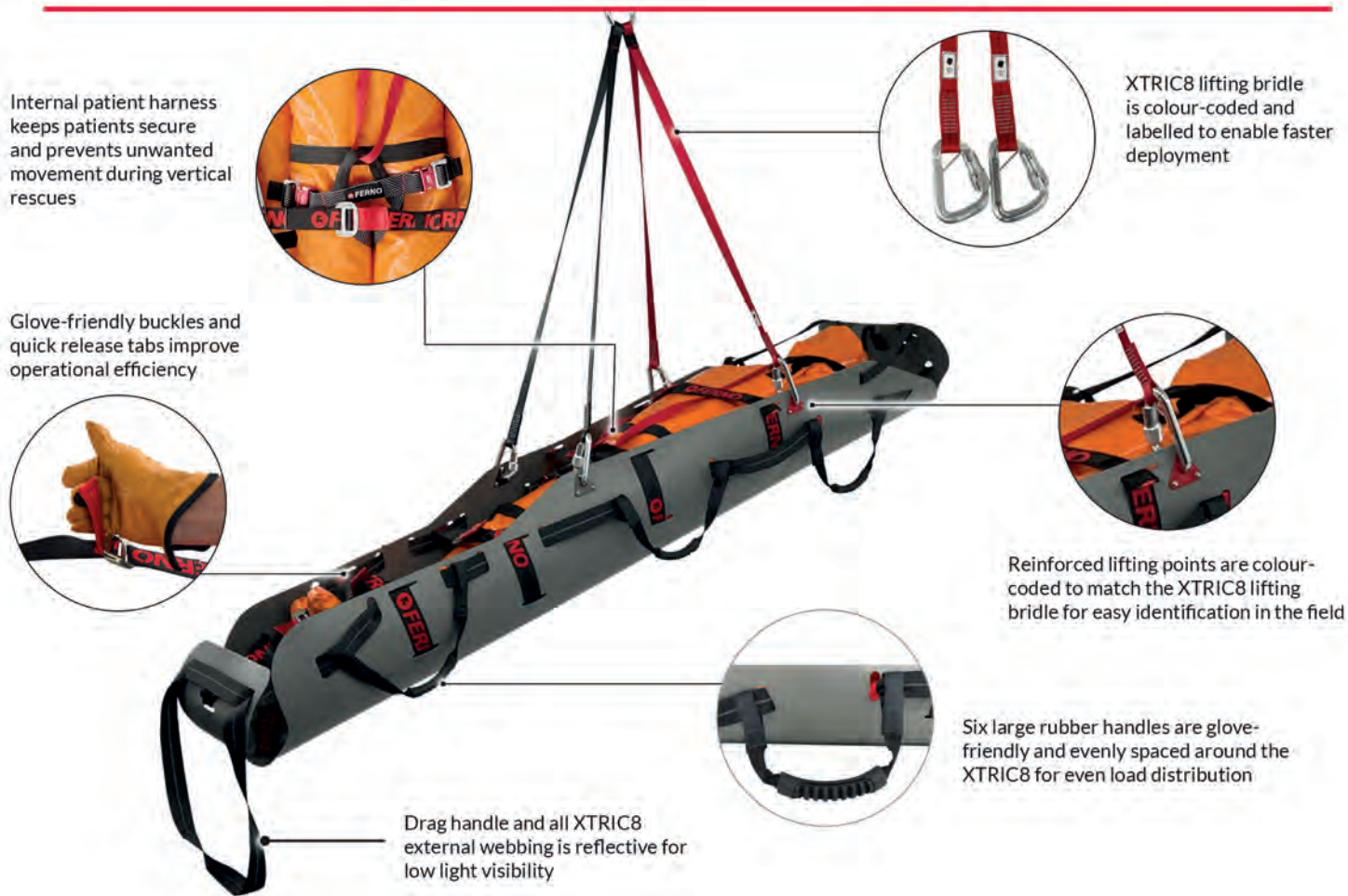
Key Features

- XTRIC8 is supplied as a complete, ready to use unit with all necessary hardware
- The XTRIC8 is pre-rigged for immediate deployment out of the bag
- Includes an internal patient harness for maximum patient security during vertical lifts
- Colour coded, 4-point lifting bridle is pre-set to aid faster implementation
- Reflective external webbing for enhanced visibility in low light conditions
- Straps and buckles are glove-friendly and designed for efficient attachment and release
- Robust carry bag with reflective webbing, four large pockets and adjustable backpack harness
- XTRIC8 is intuitive to use and minimises user training

XTRIC8 Load Rating

350 KG

250 KG



XTRIC8 RESCUE SLED

Product Code	FWE XTRIC8
Inclusions	XTRIC8 Rescue Sled pre-rigged with internal patient harness assembly, external restraints, external straps and handles
	1 x Maillon Rapide for vertical lifting
	1 x Colour coded 4-Point Lifting Bridle
	1 x Storage Bag with backpack straps
Length	2540 mm
Width - Widest Point	914 mm
Weight - XTRIC8 only (rigged)	7 kg
Weight - XTRIC8 (rigged) and Bag	8.5 kg
Load Limit - XTRIC8	350 kg - HORIZONTAL / 250 kg - VERTICAL

XTRIC8 LIFTING BRIDLE

Weight - Lifting Bridle	0.9 kg
Load Limit - Lifting Bridle	500 kg
Bridle Karabiners	VYO N-2853G - Aluminium Alloy (SAE 7075) Triple Action Karabiner
Bridle Karabiner Dimensions	124 mm x 80 mm / Gate Opening: 22 mm
Bridle Karabiner Ratings	Minimum Tensile Strength: 23 kN / Minimum Gate Strength: 16 kN
Bridle Karabiner Standards	ANSI Z359.12-2019; CSA Z259.12-16; EN 362:2004

- Ferno and manufacturers of components reserve the right to change specifications without notice.
- General specifications are rounded to the nearest whole number. Metric conversions are calculated before rounding the English measurements. For more information contact Ferno Customer Service or your local distributor.