



# QUELINE RESCUE TOOLS ENT.

## KED AND SPLINT

### KENDRICK EXTRICATION DEVICE (KED)

- The Original Ferno K.E.D. is ideal for extricating and immobilizing patients from auto accidents and other confined spaces. The wrap-around design provides horizontal flexibility for easy application and vertical rigidity for maximum support of the spine, neck, and head during extrication.
- The K.E.D. immobilizes the torso, head and neck, enabling prompt extrication while minimizing risks of further injury. X-rays or advanced life support procedures can be performed with the K.E.D. in place.
- Includes wrap-around vest, Adjust a-Pad neck roll, two head straps and a carrying case.
- Built-in handles enable rescuers to get a firm grip on the patient and K.E.D.® as one unit.
- Adapts to a hip and pelvic splint by simple inversion. Adjustable, fold-back sides permit easy access to patient's chest.
- Color-coded for easy application. Sewn-in securing straps and snap lock buckles for quick.



**Brand:** Ferno, made in USA

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- The Kendrick Extrication Device includes wrap-around vest, Adjusta-Pad neck roll, two head straps and a carrying case. Heavy-duty, vinyl-coated nylon is durable and easy to clean and the KED stores rolled up, ready for immediate use.



### PADDED BOARD SPLINT

- The Padded Board Splints has safe rounded corners, padded on all sides for patient comfort, covered and sealed with durable vinyl fabric that can be easily cleaned for reuse.
- Splints are available in three (3) different sizes that can be combined to meet desired length. Available in sets with carrying case.
- Sizes 36" 26" and 16"





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## TRACTON SPLINT

- A traction splint is commonly used to treat complete long bone fractures of the leg, femur or tibia and fibula area by means of
  - straps attaching over the pelvis or hip as an anchor, a metal rod(s) to mimic normal bone stability and limb length, and
  - a mechanical device to apply traction (used to reduce pain, realign the limb, and minimize vascular and neurological complication) to the limb.
- This relieves tissue pressure on a fractured leg by means of traction applied which prevents further injuries.
- Made of aluminum body with durable nylon leg straps and traction mechanism.
- Adult ~ 90 x 22 x 18cm, Net weight 2 kg
- Child ~ 80 x 18 x 17cm | Net weight 1.8 kg



## PELVIC SPLINT

- It provide safe and effective force to stabilise pelvic
- Buckle maintains correct force, cannot be over-tightened
- Pulling gradually and symmetrically increases sling tension and reduces the pelvis
- Ease of application; just insert belt through buckle, pull strap, and secure
- Reusable, not a onetime use device
- Weight: 3kg



## SAM SPLINT

- The SAM Splint is a compact, lightweight, highly-versatile device designed for immobilizing bone and soft tissue injuries in emergency settings.
- Once folded into a curve, it becomes quite rigid and capable of immobilizing a number of different wounds, including the leg, forearm or humerus.
- Folded properly, it can also be used to stabilize the cervical. It can be easily cut with any scissors or shears, to make smaller devices such as finger splints.

