

CT-6 FEMORAL TRACTION LEG SPLINT

A COMPACT, POWERFUL, RELIABLE DEVICE

The CT-6 is a Leg Traction Splint designed for Pre Hospital Care and Patient transport. It is primarily used on patients with mid-line femur fractures. The CT-6 helps relieve patient pain and prevents further damage to surrounding muscle and tissue while reducing the risk of death caused from severed arteries.



FEATURES

- A** Carbon Fibre Tubing: Corrosion resistant, temperature stable, extremely high strength to weight ratio, x- ray translucent.
- B** Ankle Hitch designed for all sizes
- C** Integral reflective strap system
- D** Extender leg strap, for large patients
- E** Wider Ischial Strap for increased patient comfort
- F** 4:1 Pulley Traction System
 - Adjuster gives powerful yet precise control
 - Infinite adjustment
 - Allows traction on the largest of patients



BENEFITS & SPECIFICATIONS



Benefits:

- No Perineal Nerve Impingement
- One size fits all - Adult & Paediatric
- Replacement parts sold separately
- Fits in small bag: 27cm x 8cm x 8cm
- Minimal patient movement
- Radiolucent
- Field Tested: +50,000 units in use
- All straps attached to the splint



Specifications:

- Size: 30.5cm x 7.6cm x 10.2cm
- Weight: 0.5kg
- Materials: Carbon Fibre Tubing, Nylon Webbing, Aluminum/Plastic Buckles
- Colors: Black, Orange (Straps)