

CT-6 TACTICAL LEG TRACTION SPLINT

REV012423

Specifically designed for pre-hospital care and patient transport in combat scenarios...

The CT-6 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. The CT-6 is made of carbon tubing which snaps together via an internal bungee. A buckle secures the Ischial strap to the upper leg and groin. These buckles prevent accidental releases and are commonly used by US military forces. Traction is achieved with a 4 to 1 purchase system using a small line to apply tension. This method results in a very precise and delicate form of traction that is also powerful enough to be effective on extra large adults. The CT-6 is extremely compact, light and strong.



Features:

- Carbon Fiber Tubing: Corrosion resistant, temperature stable, extremely high strength to weight ratio, x-ray translucent.
- 4:1 Purchase Traction System: makes it easy to apply ample traction for even the largest patient. The V-Jam cleat makes it easy to readjust traction, key in long transport situations. Includes safety clip to prevent accidental releases.
- Application: The CT-6 comes out of the bag ready to go; all of the necessary parts are attached to the splint. There is no way to lose pieces, resulting in very fast application times.
- Instruction Manual: Each splint comes with its own "quick reference" two sided instruction manual that is water proof and tear resistant.
- Lightweight and compact
- Black, tactical synch bag
- Black, nylon webbing and injection molded plastics

Dimensions:

- Packaged: L 12 in. x W 4 in. x D 3 in.
- Weight: 1.1 lbs



CT-6 Traction Splint

Item#	NSN#
50-1009	---



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