

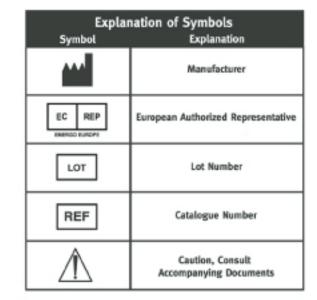
Ankle Hitch- Slide all straps to the original fully extended position. Open ankle hitch and fan fold the straps on the inside. Roll ankle hitch closed and seal with the hook and loop closure.

Upper Thigh System- Slide strap to fully extended position. Engage buckle, fold strap around buckle and traction pole receptacle.

Traction Pole- Disengage and fold back (accordion) at each joint. Wrap fixed elastic strap around pole.

Bag- Fold remaining two elastic straps into bottom of bag. Place traction pole in next followed by upper thigh system and ankle hitch.











Molenstraat 15 2513 BH, The Hague The Netherlands Tel: +31 (0)70 345 8570 Fax: +31 (0)70 346 7299

REF EP-800 & EP-810

For Professional Use Only!

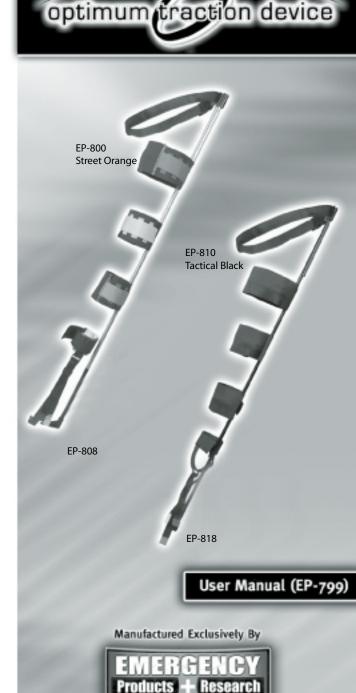
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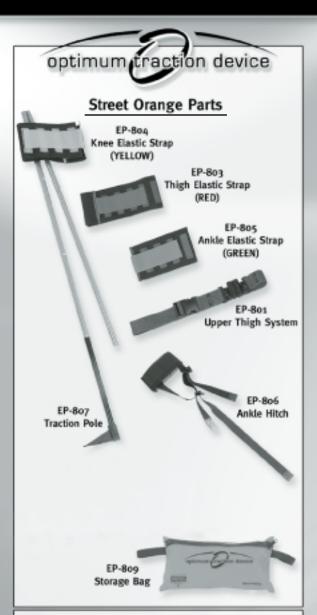
890 West Main Street Kent, OH 44240-2218 Inside USA: 1-800-322-5725 Outside USA: +1-330-673-5003 Fax: +1-330-673-4940

www.epandr.com



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Tactical Black Product Numbers

- **Upper Thigh System** Elastic Strap - Thigh
- Elastic Strap Knee
- Elastic Strap Ankle
- Ankle Hitch
- Pole Assembly Black
- **Boot Hitch**
- EP-819 Replacement Bag

STEP 1

Apply ankle hitch tightly around the leg, slightly above the ankle bone (as pictured). Tighten stirrup by pulling green tabbed strap until snug under heel.





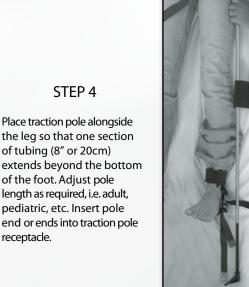
Apply upper thigh system by sliding male buckle under the leg, at the knee, and see-saw upward until positioned in crotch area (as shown). Engage the buckle. A click signals that the buckle is locked. (By pressing together the two tabs on each side of the buckle, it instantly unlocks). Cinch the strap until traction pole receptacle is positioned at the belt line or pelvic crest.



Note: Assure that male genitals are clear of the strap.

STEP 3

Snap out traction pole. Make sure that each Joint of pole Is securely seated.



STEP 5

Secure elastic strap around knee, as shown.

receptacle.



STEP 6

Place yellow tab over dart end, as shown. Apply traction by pulling red tab. As a guide, apply approximately 10% of body weight to a maximum of 15 pounds (6.8 kilograms) tension. Patient comfort will be your primary objective. Traction may be applied smoothly by grasping strap on each side of buckle and simultaneously feeding and pulling with equal pressure.





Tension for traction should be in accordance with local protocols.

STEP 7

Finish packaging by applying upper (thigh) and lower (ankle) elastic straps, as shown. Splint as required. Long spine board, board splint, tying legs together or any other accepted method.



Note: Antishock trousers may easily be applied over the O.T.D.

Cleaning and Disinfecting the OTD (EP-800/810)

- 1. Lay all pieces of the OTD on a clean surface and rinse off with warm water.
- 2. Lightly scrub the elastic straps (3), upper thigh system & ankle/boot hitch. With a mild soap solution and medium bristle brush. Wash down the traction pole with a clean sponge.
- 3. Rinse all pieces with warm water.
- 4. To disinfect, apply a solution that is compatible with use on aluminum, such as Cavacide, Sporicidin, Viraquard.
- 5. Rinse all pieces with warm water.
- 6. Allow all pieces to dry completely before returning them to the carry bag.

Inspecting the OTD (EP-800/810) Before and after each use

- 1. Are all components present?
- 2. Inspect all the stitching.
- 3. Inspect all of the Velcro on the elastic straps?
- 4. Look for any worn areas on elastic straps.
- 5. Inspect upper thigh system buckle, is it free of visible damage and does it operate properly?
- 6. Is ankle hitch worn?
- 7. Is traction pole straight/without dents?

WARNING!

Untrained personnel can cause injury. Permit only trained personnel to apply OTD.

BIOHAZARD WARNING!

After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable laws and regulations