

ADJUSTABLE LEG SPLINT



PRODUCT SPECS

Re-order Number: SS-L300A Contains: One Adjustable Leg Splint Immobilization for all leg injuries for patients of all heights.

- Simple to use, lightweight, temporary immobilization for all leg injuries.
- Designed by an orthopedic surgeon to provide extra support above the knee for difficult to splint knee injuries.
- Robust ankle support is standard, eliminating undesirable leg rotation.
- One size adjusts to fit all heights.
- The material is fully radiolucent (can be worn during x-ray procedures) and is unaffected by water, blood and disinfectant solutions.
- Dimensions (width x length x depth):
 26 x 57 x 8 cm (10-1/5"x 22-2/5" x 3-1/10")
 weight 0.6 kg (1.3 lbs)







ADJUSTABLE





Fast, simple and effective temporary immobilization at low cost.

Designed by Dr. Eric Gozna, orthopaedic surgeon, professional engineer and medical educator.

- Easily applied in 2-3 minutes
- Lightweight, high alert yellow
- Quality manufactured in Canada
- Low cost and recyclable

- Takes up very little storage space
- Fully radiolucent (X-Ray safe) material; unaffected by water, blood and disinfectant solutions
- This is a multiple use product



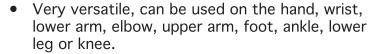


FEMORAL TRACTION KIT



PRODUCT SPECS

Re-order Number: SS-M100 **Contains: 10 Multi-purpose Splints** Simple temporary immobilization anyone can apply without the risk of shutting off the blood supply.



- Permits complete padding procedures for effective immobilization.
- The material is fully radiolucent (can be worn during x-ray procedures) and is unaffected by water, blood and disinfectant solutions.
- Universal fit ideal for both adults and children.
- Instructions for use printed on splint.
- Designed by an orthopedic surgeon to provide extra support above the knee
- Dimensions (width x length x depth): $24 \times 79 \times 5 \text{ cm} (9-9/20'' \times 31'' \times 2'');$ weight 1.45 kg (3.2 lbs)



REUSABLE



VERSATILE





PRODUCT SPECS

Re-order Number: SS-F200 **Contains: One Femoral Traction Splint,** padding, traction harness and groin pads Easily applied in 2-3 minutes, light weight, low cost solution - ideal for patient transport.

- Fast and easy-to-apply splint for emergency use when temporary immobilization of the femur (upper leg/hip area) is required
- Offers precise traction tension control
- Permits complete padding procedures for effective immobilization
- The material is fully radiolucent (can be worn during x-ray procedures) and is unaffected by water, blood and disinfectant solutions.
- Universal fit ideal for patients up to 1.9 m (6'4"), and any thigh size
- Dimensions (width x length x depth): 6 x 50.5 x 37.5 cm (2-3/8" x 19-7/8" x 14-3/4"); weight 0.9 kg (2 lbs)







PRECISE



QUICK