

Specs:

This femoral line trainer uses the same patented technology as the highly acclaimed TraumaMan System and allows medical professionals to train using real-time ultrasound guidance during catheter placement.

Skill Development:

- Central venous access using the femoral vein route
- Using ultrasound guidance during catheter placement
- Palpating anatomical landmarks significant to the procedure

Features and Benefits:

- Anatomically correct body form with identifiable landmarks
- Differentiates arterial and venous blood to show positive or negative results
- Self sealing veins and skin for multiple practices
- Replaceable tissue sets allow for multiple uses
- Arterial pulse and proper landmarks are present to help avoid and detect errors
- Ultrasound compatible for guidance during needle placement

Product Components:

- FemoraLineMan Torso
- Replaceable Tissue (FLMT-40)
- Vessel Filling Port
- Fill Line
- Pulse - Hand Pump
- Venous Pressure Regulator
- Carrying Case
- Arterial Fluid (red)
- Venous Fluid (blue)
- User's Guide

Dimensions:

- Size: 18" h; 27" w; 8.5" d (carrying case)
- Weight: 27 lbs

