

COMMODITY SPECIFICATION

Product	Femoral Artery Puncture Training Model	Model	BT-CSPF
Manufacture	BT INC	Q'ty	1 SET



A. Features

- Enables practice of femoral arterial blood sampling
- Enables practice of femoral venous access
- Simulates arterial and venous circulation through a pump system
- Provides palpable arterial pulsation similar to the human body, with adjustable pulse rate and intensity
- Allows verification of blood flashback during arterial puncture practice
- Adjustable venous flow rate
- Collects residual blood internally after puncture to minimize external leakage of simulated blood
- Easy replacement with integrated arterial and venous vessel skin pads

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- One-touch connector system for simple attachment, detachment, and cleaning
- Compatible with real ultrasound equipment for arterial and venous identification

B. Components

- Adult femoral model with built-in blood circulation system: 1 unit
- Injection pad (mounted on model): 1 EA
- Blood supply container (mounted on model): 2 EA
- Simulated blood (30 ml): 1 EA
- 100 ml beaker: 1 EA
- Power adapter: 1 EA
- Storage bag: 1 EA

C. Weight & Size

- Adult femoral model: 10.5 kg (385 × 470 × 240 mm)