

MW49

Simulator Intravenous ARM III

M50B-B has been renovated to meet a wider range of training requirements.



FEATURES

- 1 | Two types of injection pads for venous line placement (forearm/ back of hand)
- 2 | Two types of injection pads for cubital fossa (regular and durable)
- 3 | Arm vessels anatomy sleevelets for visual understanding

SKILLS

- | Anatomy of the arm
- | Vacuum tube blood collection
- | Palpation
- | Intravenous injection
- | IV cannula placement and drip infusion
- | Blood collection with a syringe
- | Flash-back confirmation

Two types of injection pads for cubital fossa - works with circulation pump



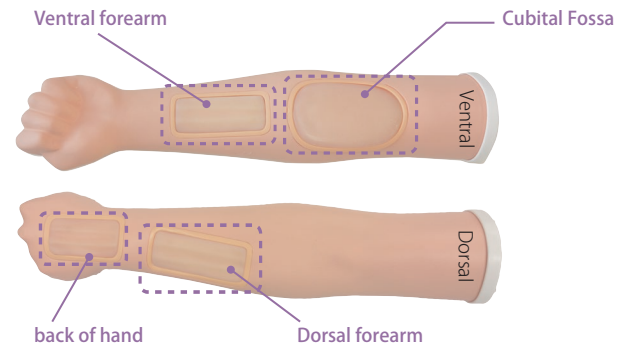
Pad for back of hand



Pad for ventral / dorsal of forearm



Four areas of puncture sites



Two types of injection pads for venous line placement - works with bottles/stands



Regular pad

Realistic sensation. Texture, sensation and resistance to the needle. Three accessible venous lines represent basilic vein, median vein, and cephalic vein.

Durable pad

Durable training pad to maximize training opportunities. Long-life tissue materials. Both faces of the pad enclose two venous lines for training.

DESCRIPTIONS

SPECIFICATIONS

Size : W25 x D11x H3 cm each Power : AC100-240V 50/60Hz
Power Consumption : 5W

SET INCLUDES

2 arm model	1 circulation pump with a plastic jar
2 supporting stand	2 bottle with stand (for sim blood)
2 injection pad (R pad)	1 simulated blood (10 swab pack)
2 injection pad (D pad)	2 arm vessels anatomy sleevelets
4 injection pad (forearm/antebrachial)	1 storage case
2 injection pad (back of hand)	1 instruction manual

REPLACEMENT PARTS

11267-300-03 R pad (set of 2)
11430-020 D pad (set of 2)
11388-200 pad for forearm/antebrachial (set of 2)
11388-300 pad for back of hand (set of 2)
11267-300-02 supporting stand
11267-300-05 circulation pump
11388-400 10 cotton swab red
11430-010 arm vessels anatomy sleevelet

RECOMMENDED DEVICES

- IV cannula 23G
- syringe needle 23G
- butterfly needle 23G