



LF00995(EX)U



# Life/form®

- Radial and Brachial Sites
- Palpable Pulse
- Replaceable Skin and Arteries

### Life/form® Arterial Puncture Arm

In the tradition of **Life/form®** products, the Arterial Puncture Arm features the realism of appearance and performance necessary to provide realistic practice for trainees. Easy to set up and use, this valuable training aid is ideal for practice and demonstration in drawing arterial blood samples for monitoring blood gases. With this unique arm, students can actually identify puncture locations through palpation of the pulse at either the radial or brachial sites. Realistic arterial pressure produces a realistic backflow of blood in the syringe, confirming proper needle location in the artery. Two replaceable tubing sections are included with each Skin/Artery Kit (one section in the arm). Includes two 3 cc syringes with needles, fluid supply bag, two replacement sections of artery, one pint **Life/form®** arterial blood, instruction manual, and hard carrying case. Three-year warranty. Carton size: 28" x 13" x 5" (71 x 33 x 13 cm). Sh. wt. 17 lbs. (7.71 kg).  
**LF00995 (EX)U**



Replacement Kit



### Available Supplies

#### Skin Replacement Kit with 3 Artery Sections

LF00998U White.  
Sh. wt. 2 lbs. (0.91 kg).

#### Arterial Puncture Arm Artery Replacement Only

LF01059U Sh. wt. 0.44 lbs. (0.20 kg).

#### Nasco Cleaner

(Use to remove stubborn stains from **Life/form®** simulators. 12-oz. bottle. Sh. wt. 0.88 lbs. (0.40 kg).  
LF09919U

#### Arterial Blood

Quart. Sh. wt. 0.38 lbs. (0.17 kg).  
LF01004U

### Arterial/Venous Training Arm

The only Arterial/Venous Training Arm that provides both venous and arterial vascular access. An arterial pulse is generated at the radial and brachial locations through a peristaltic pump, providing truly realistic arterial stick and AV anastomosis/hemodialysis exercises.

#### Features include:

- Pulsatile arterial blood flow
- Arterial stick exercises
- AV anastomosis/hemodialysis
- Standard intravenous, infusion, and blood collection techniques
- Intramuscular injection site in the deltoid area
- Two subcutaneous injection sites
- Simulation of arterial collection for monitoring blood gases
- Pad for incisions and suturing exercises
- Administration of medication by intravenous bolus
- Simulated radial and brachial arteries
- Simulation of collapsed veins
- Mini skin/tissue suture kit
- Set-up kit with simulated blood concentrate, pressure bulb, blood dispensing bag, spare arm skin, funnel, and measuring spoon
- Smoked Lucite® base with stand
- Soft nylon carrying bag
- Instruction manual

Sh. wt. 19 lbs. (8.62 kg).  
SB26040U 110 volt

SB26040(EX)U 220 volt

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