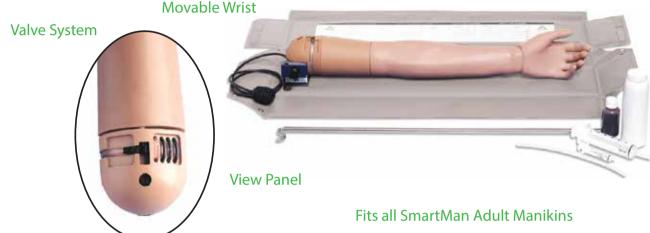
SmartMan[©]

IV Trainer

The IV Trainer is for practicing insertion of cannulas and catheters, the infusion of fluids and the injection of medication, blood sampling and pulse measurement.

Best Practice Training

Replaceable Skin and Veins



Realistic Movement

The movable wrist and rotating arm provide a realistic training environment. This is appropriate when placing a catheter on the back of the hand.

Reduced Air Pockets

The valve system reduces the formation of air pockets in blood vessels.

Replaceable Skin And Veins

Replaceable skin and veins are made of natural latex. It has characteristic closure after punctures, extending the lifetime of the arm.

View Panel

The examination panel shows each blood vessel. You can immediate see if an infusion has been correctly given.

Specifications

Product	Dimension
Weight	3 kg
Lenght	68 cm
Reservoir capacity	260 ml
Carry case dimensions	75 x 15 x 11 cm

Materials

Product	Material
Skin	Natural latex
Arm and hand	PVC, hard
Veins and artery	Natural latex
Indicator	Silicone
Storage bag	Nylon

Can be used as stand alone training or easily connected to the adult manikin. Works with the SmartMan Megacode Trains Systems and with SmartMan SIM for SCA



Leading the World in Feedback that Creates Competence

