



Indications For Use:

The FREEDOM60® Syringe Infusion System is indicated for the infusion of prescribed liquid medicines.

Infusions made easy as 1, 2, 3...

1 Wind



Wind knob until black tab is at end of its track.

2 Load



Load prepared syringe.

3 Go



Switch ON and go!







Easy to Use:

- Only two operating knobs:
 - Large, ergonomic wind knob is easy to grasp and turn
 - Recessed ON/OFF switch
- Just 3 steps wind, load and go
- · Completely portable:
 - No batteries or electric needed
 - Travel pouch included for easy transport
- No alarms or product maintenance

Integrated Safety:

- Maintains safe pressure of 13.5 psi (0.93 bar)
- Only RMS Freedom systems have DynEQ[™] (Dynamic Equilibrium), which:
 - Automatically responds to increasing pressure (caused by tissue saturation) by slowing down the flow rate during delivery
- Holds full pressure after infusion is complete to prevent blood return or drug backflow
- Fliminates:
 - Concerns of a bolus
 - Overflow
 - Overdose or runaway infusion

Quality, Rugged Design:

- Made in the USA with highest level of quality control for defect-free product
- Robust design made with molded ABS plastic housing
- No sensitive electric parts
- Reliable system, consistent infusions

Versatile:

- Can be used for various administrations
- RMS Precision tubing sets from F0.5-F2400

Ordering Information

Product Description:

FREEDOM60® Syringe Infusion Pump with Travel Pouch

Replacement Travel Pouch - black

Zebra Print Travel Pouch - pattern

Item #:

F10050

F10090

F10080



Technical Specs

System:

Residual volume: <0.4 ml

Accuracy: +/- 7%

Pump:Weight: 14 oz (0.4 kg)

Max. operating pressure: 15 psi (1.03 bar)

Length: 12" (304 mm) **Syringe:**

Width: 4.5" (114 mm) Reservoir volume: 60 ml (max) Height: 1.6" (41 mm) 60 ml BD® or Monoject® syringes



Other Products:



FreedomEdge® Syringe Infusion System

for smaller infusion doses, 20 ml and 30 ml syringes



HIgH-Flo Subcutaneous Safety Needle Sets™ available in 24G and 26G, 4 mm-14 mm lengths and 1-6 needle leg sets



RMS Precision Flow Rate Tubing™

for flow rates from 0.5 to 2400 ml/hr $\,$



24" Extension Tubing Set (FEXT) for those who need a longer length



