



The ESP60 syringe pump is designed to help you safely and cost-effectively transfer and deliver fluids. Suitable for a range of applications, ESP60 can help your efforts to improve workflow efficiencies while accurately transferring common fluids including: Muscle Relaxants, Vasopressors, Hypotensive Agents, Induction Agents, and Antibiotics.

Features

- Easy to Use - Intuitive Design allows for simple operation and enhanced workflow integration.
- Less Expensive - Cost-effectively implement the ESP60 syringe pump for your simple syringe transfer needs.
- Automatic Calibration - Continuous monitoring and calibration of syringe pump speeds allows for maximum accuracy.
- Multiple Speeds - Maximize flexibility and efficiency with three different fluid transfer speeds.
- Durable - A strong outer housing and compact system design provide proven reliability under extreme usage.



Specifications

Dimensions

Height: 9.2 in
 Width: 1.7 in
 Depth: 4.7 in
 Weight: 1.2 lbs not including batteries

Battery

Battery Life: 400 hours typical
 Low Battery Level: If low-battery LED is flashing, replace all four batteries with new alkaline "C" cells
 Batteries: Four "C"-size alkaline cells

Rate of Travel

Normal $5.48 \pm 3\%$ inches per hour
 Slow $2.74 \pm 3\%$ inches per hour
 XSlow $1.83 \pm 3\%$ inches per hour

Occlusion Force

8.0 ± 1.0 pounds (refer to ESP Operation Manual)

Syringes Recommended

Monoject single use 6 mL—60 mL
 BD or Terumo (3 mL for saline flushes)

Accuracy (Travel)

$\pm 3\%$