

Hospira (Abbott) Plum XLM

Product Specifications

Dimensions

Approximately 8.25H x 7.5W x 8.75D inches (including pole clamp)

Weight

Approximately 7.75 lbs (with battery)

Casing

High-impact plastic

Power Requirements

100-130 Vac, 50 to 60 Hz, less than 35 W

Power Cord

Hospital-grade AC (mains) cord. 10 feet long, with transparent plug

Fuses

0.5 A, 250 V. slo-blo

Battery

Sealed lead-acid rechargeable 8 V battery, internal to infusion system. Accessible for ease of field replacement, with color-coded leads and polarized connector.

Battery Operation

A fully charged new battery will provide eight hours of operation at 125 ml/hr, or 1000 ml total volume delivered, whichever occurs first

Recharge

The battery charges whenever the infusion system is connected to AC (mains) power. If the infusion system is operating at 125 ml/hr, a full recharge takes approximately 16 hours. If the infusion system is turned to OFF/CHARGE, recharge takes approximately eight hours.

Delivery Rate Range

Micro Mode:

.1 to 99.9 ml/hr

Macro Mode:

1 to 999 ml/hr (in 1 ml increments)

KVO

1 ml/hr

Dose Limit Range

1 to 9999 ml/hr (in 1 ml increments)

Occlusion Range

10 psig (+5, -2 psig)