

# 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)