



The **Plum XL** Micro/Macro is a dual-line volumetric infusion system designed to meet the growing demand for hospital-wide, as well as alternate site and home healthcare, standardization. With its primary line, secondary line, and piggyback fluid delivery capability, the Plum XL is suited for a wide range of medical/surgical and critical care applications. Full compatibility with LifeCare™ PlumSets™ administration sets and accessories, and the LifeShield™ needleless protection systems, makes the Plum XL a convenient and cost-effective infusion system.

Flexibility

- Volume infused accumulation displays for primary and secondary solutions
- Flow rate selection from 1 to 999 mL/hr in 1 mL increments (XL)
- Flow rate selection from 0 to 99.9 mL in 0.1 mL/hr increments and 100 to 999 mL/hr in 1 mL increments (XLM)
- Battery operation
- Self test
- Simple setup (one hand cassette loading)
- Automatic memory retention of all previous therapy settings and fluid delivery data until cleared by user



Specifications

Dimensions

Height: 8.25 in
Width: 7.5 in
Depth: 8.75 in
Weight: 7.75 lbs (with battery)

Electrical

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 (XL/XLM): A fully charged new battery provides eight hours of operation at 125 mL/hr, or 1000 mL total volume delivered, whichever occurs first

Environment

Operating Temperature: 0° to 40° C, 10% to 90% relative humidity
Transport / Storage Temperature: -20° to 60° C
Transport / Storage Relative Humidity: 10% to 90%
Transport / Storage Atmospheric Pressure: 0-10,000 feet (0-3,000m) or equivalent pressure

