



PLUM XL3 MULTI-LINE INFUSION SYSTEM



DEVICE SPECIFICATIONS

DIMENSIONS	Approximately 13.75 H x 12.2 W x 7.5 D inches (35 H x 31 W x 19 D centimeters), (excluding pole clamp)
WEIGHT	(Three-Battery) Approximately 20 lbs (9 kg) with batteries, (Single-Battery) Approximately 20 lbs (9 kg) with battery
CASING	High-impact plastic
POWER REQUIREMENTS	100-130 VAC, 47/63 Hz, less than 35 W
POWER CORD	Hospital-grade AC cord, 10 feet long
FUSES	1A, 250V, Slow Blowing



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BATTERY TYPE	Sealed lead-acid, rechargeable 8 V battery, internal to device. Accessible for ease of field replacement, with leads and polarized connector
BATTERY LIFE	A fully charged new battery will provide approximately 8 hours of operation at 125 mL/hr or 1000mL volume delivered, whichever occurs first.
RECHARGE	The battery charges whenever the infusion system is connected to AC power. If the device is turned to OFF CHARGE, recharge takes approximately eight hours. Recharge takes longer if the device is turned on.
OPERATING TEMPERATURE	10° to 40° C, 10% to 90% relative humidity
DELIVERY RATE RANGE:	Primary Mode: 0.1 to 99.9 mL/hr (in 0.1-mL increments) Secondary Mode: 100 to 999 mL/hr (in 1- mL increments)
KVO	The lower of 1.0 mL/hr or the primary delivery rate



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