



The **ICU Medical Hospira Plum 360** infusion pump was designed with safety and efficiency in mind. The Plum 360 features a unique closed air management system that allows for automated back-priming to easily remove air from the line without disconnecting from the patient. This large volume IV pump allows a secondary line that connects directly to the cassette. The Plum pump will alert you if the secondary line is not infusing. It has a lot of features that are designed to help you enhance patient safety and increase clinical efficiency.

## Features

- Bolus delivery capability to facilitate rapid infusion.
- Integrated free-flow protection in the PlumSet cassette technology.
- Automated concurrent and piggyback delivery.
- Capability of full IV-EHR interoperability.
- Connects secondary line directly to the PlumSet cassette.



## Specifications

### Dimensions

**Height:** 8" (20 cm)  
**Width:** 8" (20 cm)  
**Depth:** 6" (15 cm)  
**Weight:** 10 lbs (4.5 kg)

### Battery

**Type:** Sealed lead-acid rechargeable 6V internal battery.  
**Operating Time:** About 7 hours when infusing at 25mL/hr and 4 hours at 999 mL/hr.  
**Recharge Time:** Up to 8 hours with device operating at 125 mL/hr on one line.

### VTBI Range

0.1 to 99.9 mL (in 0.1 mL increments)  
100 to 9999 mL (in 1 mL increments)

### Delivery Rate Range and Duration

**Lines A and B:** 0.1 to 99.9 mL/hr (in 0.1 mL increments)  
100 to 999 mL/hr (in 1 mL increments)  
**Concurrent Delivery:** 0.5 mL/hr minimum for each line  
**PlumSet:** 500 mL/hr cumulative (A+B) maximum  
**KVO:** 1.0 mL/hr or the last delivery rate on the associated line, whichever is less  
**Bolus Delivery (software version 15.1 and later)**  
1 to 99.9 mL/hr (in 0.1 mL increments)  
100 to 999 mL/hr (in 1 mL increments)  
**Maximum Programmable Duration:** 1500:00 hh:mm

### Air-in-Line Alarm

**PlumSet (Distal):** Air Bolus at 0.1 mL or larger; Cumulative 0.25 mL out of 4.9 mL  
**PlumSet (Proximal):** Air Bolus at 0.5 mL; Cumulative 1.0 mL

### Delivery Accuracy

**0.1 to 0.9 mL/hr (in 0.1 mL increments):** ±10%  
**1 to 999 mL/hr (in 1 mL increments):** ±5%  
**Ambient and Fluid Temperature:** 22°C ± 5°C  
**Back Pressure:** 0 psi (0 mmHg)  
**I.V. Fluid:** Sterile water  
**Filling Head Height:** 12" to 24" (30.5 to 61 cm)

