

SIMPLY

INNOVATIVE

The Ivenix Infusion System

Is Designed to Help You Focus on Patients, Not the Pump



**Engineered for
Ease of Use**



**Designed to
Pump Differently**

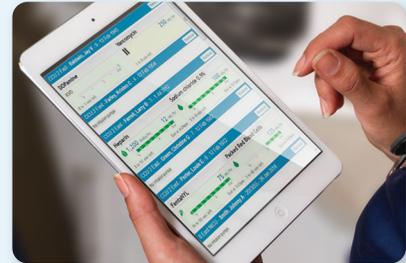


**Created for
Clinical Efficiency**

Please see the full list of warnings and cautions associated with this device at Ivenix.com/SafetyInfo.

The Ivenix Infusion System Is

**SIMPLY
SMART**



Engineered for Ease of Use

- **Modern Display**
Large, full-color touchscreen with visual alerts, infusion details, and step-by-step guidance.¹
- **Infuse to Empty**
Secondary infusion automation promotes delivery of the entire bag and detects when the secondary line is clamped.¹
- **On-board Safeguards**
Defaults to drug library; detects and alerts to duplicate drug error across pumps with optional ADT or interoperability interface; allows you to change care profiles while the pump is running.¹

Designed to Pump Differently

- **Pneumatic Pumping Mechanism**
Takes gravity out of the equation to adapt in typical clinical situations—wherever clinicians want or need to position them, the pumps perform consistently and accurately.*¹
- **Occlusion Resolution**
Back-priming button for upstream air removal and self-resolving downstream occlusion alarm feature.[†]
- **Portability**
Built with a lightweight pump design, long battery life, and quick IV pole release for transport.¹

Created for Clinical Efficiency

- **Optional Infusions Dashboard**
Remote visualization of patient infusions to provide you with near real-time infusion data and insights for informed care decisions at the bedside.¹
- **Flexibility**
Flexible delivery options, from a bag, bottle, or luer-lock syringe (secondary inlet only), allow you to administer several types of fluids or drugs, including blood products.¹
- **Maintenance**
Requires no scheduled preventive maintenance,** allows for spray-down cleaning, and wirelessly updates in minutes with no need for planned downtime.¹

Fresenius Kabi. We pump differently.

*Overall accuracy +/- 5% under the following conditions: 0.5-1000 mL/hr; 5°C to 35°C ambient temperature; 10 PSIA-15.5 PSIA ambient pressure; -100 mmHg to 525 mmHg backpressure; +/- 24" inlet head height; viscosities up to 70% dextrose solution; up to 96-hour duration; microbore and macrobore sets.

[†]Back prime only available for sets with secondary port.

**Refer to the IFU for recommended maintenance of the LVP.

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Reference: 1. Ivenix Infusion System Large Volume Pump (LVP) Instructions for Use. Bad Homburg, Germany: Fresenius Kabi; 2024.



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3039-IVEN-02-03/23 v3.0