

IMED

geminii

INFUSION SYSTEM

If you require superior value in a single-channel infusion pump, you need look no further. For economy and reliability, the IMED Gemini single-channel infusion system is an unequalled choice.

- **Micro/Macro Infusion Capability**
Delivers precise infusions at rates from 0.1 to 999 mL/hr.
- **Dual Rate Programming**
Provides sequential delivery of infusion programs and automatically switches to primary infusion upon completion of secondary program.
- **Rapid Rate On-Line Titration**
Enables rapid rate adjustments without interrupting flow.
- **Panel Lock**
Added safety feature that prevents inadvertent changes to infusion program.
- **VersaTaper® and AutoTaper®**
Makes it easy to ramp and taper infusion rates for patients – both in the hospital and at home.



ALARIS™
 MEDICAL SYSTEMS

*Bringing Together the Best
 of IMED and IVAC*

GEMINI® SINGLE-CHANNEL INFUSION SYSTEM SPECIFICATIONS

The Gemini Family of infusion pumps are designed for use with a collective series of administration sets. The Gemini series product line offers a wide variety of needleless and standard IV sets, each featuring the patented Flo-Stop® Device which provides disposable-based protection against accidental IV free-flow.

PROGRAMMABLE FEATURES

- Pump/Controller Mode
- Micro, Macro and Universal Rate Modes
- VersaTaper® and AutoTaper® Modes
- "10 PSI" Mode
- Panel Lock
- Computer Link
- Language Selection
- Biotech Mode

GEMINI® SINGLE-CHANNEL

Flow Rate Range	0.1 mL/hr to 999 mL/hr (Pump Mode) 0.1 mL/hr to 500 mL/hr (Controller Delivery Mode)
Volume to be infused	0.1 to 9999 mL
KVO Flow Rate	1 mL/hr or set rate if less than 1 mL/hr
Dimensions	Width 8.4 in. Height 10.8 in. Depth 6.5 in. Weight 11.2 lbs.
Internal Battery	Sealed Lead Acid
Battery Capacity	Approximately 5 hours at 125 mL/hr based on a new, fully charged battery
Power Requirements	90-132V AC, 0.5 A, 50-60 Hz

Talk to the people who know best how ALARIS Medical Systems™ can help you: contact your ALARIS™ Medical Account Consultant or call 1-800-482-4822. In Canada call 1-800-387-8309.



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*Improving and Extending
the Quality of Human Life™*

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FAX: (858) 458-7760
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GEMINI® DUAL-CHANNEL INFUSION SYSTEM SPECIFICATIONS

The Gemini Family of infusion pumps are designed for use with a collective series of administration sets. The Gemini series product line offers a wide variety of needleless and standard IV sets, each featuring the patented Flo-Stop® Device which provides disposable-based protection against accidental IV free-flow.

PROGRAMMABLE FEATURES

- Dose Rate Calculator, Delayed Start, Multi-Dose
- Anesthesia Mode
- Alarm Audio Profiles
- Pump/Controller Mode
- Micro, Macro and Universal Rate Modes
- "10 PSI" Mode
- Panel Lock
- Computer Link
- Biotech Mode

GEMINI® DUAL-CHANNEL

Flow Rate Range	0.1 mL/hr to 999 mL/hr (Pump Mode) 0.1 mL/hr to 500 mL/hr (Controller Delivery Mode)
Volume to be infused	0.1 to 9999 mL
KVO Flow Rate	1 mL/hr or set rate if less than 1 mL/hr
Dimensions	Width 11.8 in. Height 10.8 in. Depth 7.3 in. Weight 18.0 lbs.
Internal Battery	Sealed Lead Acid
Battery Capacity	Approximately 5 hours with one channel operating at 125 mL/hr Approximately 4 hours with two channels operating at 125 mL/hr
Power Requirements	90-132V AC, 0.6 A, 50-60 Hz
Other Features	Volume/Time Dosing, Pressure Readout, Pressure History

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To Purchase, Visit ForemostEquipment.com or call 1-866-463-3522

DUAL CHANNEL

IMED gemini INFUSION SYSTEM

The Gemini dual-channel infusion pump is designed to help improve clinician efficiency and to provide the greatest value of any two-channel pump. So it's really no surprise that the Gemini infusion system is a favorite from both clinical and financial perspectives.

- Dual-Channel Delivery
- Backlit Center Display
- Drug Dose Calculator
- Infusion Rate Profiling Options
- Pressure History
- Panel Lock



IMED
gemini
 INFUSION SYSTEM



Panel Lock
 Added safety feature that prevents inadvertent changes to infusion program.

Backlit Center Display
 Large visual area facilitates easy programming.

Rapid Rate, On-Line Titration
 Enables rapid rate adjustments without interrupting flow.



Dual-Channel Delivery
 Permits simultaneous delivery of two separate infusions at independent rates.

Pressure History
 Graphically displays pressure trends for last two hours.

Drug Dose Calculator
 Eliminates complex bedside calculations thereby saving time and reducing the chance for calculation errors.

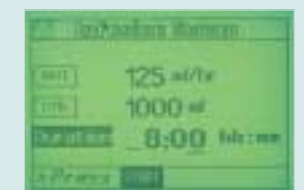
Infusion Rate Profiling Options
 A range of infusion programs can be selected to save nursing time and meet sophisticated administration requirements including: Programmable Start Time, Multi-Dose and Volume/Time Dosing.



Programmable Start Time



Multi-Dose



Volume/Time

GEMINI® FOUR-CHANNEL INFUSION SYSTEM SPECIFICATIONS

The Gemini Family of infusion pumps are designed for use with a collective series of administration sets. The Gemini series product line offers a wide variety of needleless and standard IV sets, each featuring the patented Flo-Stop® Device which provides disposable-based protection against accidental IV free-flow.

PROGRAMMABLE FEATURES

- Dose Rate Calculator, Delayed Start, Multi-Dose
- Anesthesia Mode
- Alarm Audio Profiles
- Pump/Controller Mode
- Micro, Macro and Universal Rate Modes
- "10 PSI" Mode
- Panel Lock
- Computer Link
- Biotech Mode

GEMINI® FOUR-CHANNEL

Flow Rate Range	0.1 mL/hr to 999 mL/hr (Pump Mode) 0.1 mL/hr to 500 mL/hr (Controller Delivery Mode)
Volume to be infused	0.1 to 9999 mL
KVO Flow Rate	1 mL/hr or set rate if less than 1 mL/hr
Dimensions	Width 13.9 in. Height 12.0 in. Depth 7.4 in. Weight 26.2 lbs.
Internal Battery	Sealed Lead Acid
Battery Capacity	Approximately 8 hours with one channel at 125 mL/hr Approximately 4 hours with four channels operating at 125 mL/hr
Power Requirements	88-132V AC, 0.4 A, 50-60 Hz
Other Features	Volume/Time Dosing, Pressure Readout, Pressure History

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FOUR CHANNEL

IMED gemini INFUSION SYSTEM

The Gemini four-channel infusion pump is reliable, easy to use and economical, meeting the multi-regimen demands of Surgery, Intensive Care and Oncology.

- Four Independent Channels
- Backlit Center Display
- Space Efficient
- Drug Dose Calculator
- Infusion Rate Profiling Options
- Pressure History
- Panel Lock



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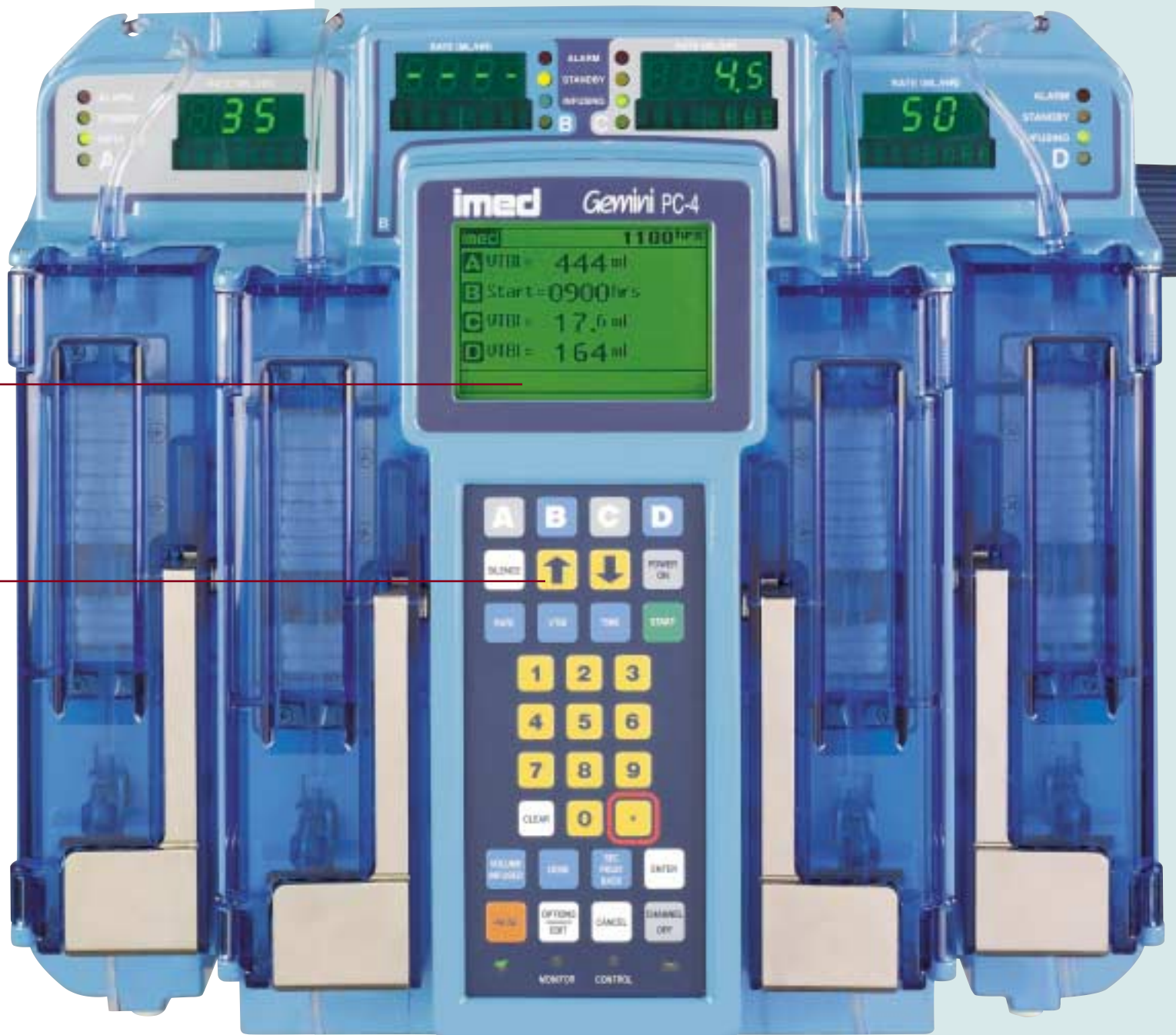


Space Efficient
 Four instruments
 in one results
 in less bedside
 clutter (with one
 power cord) and
 easy transport.

**Backlit Center
 Display**
 Large visual area
 facilitates easy
 programming.

**Rapid Rate,
 On-Line
 Titration**
 Enables rapid
 rate adjustments
 without
 interrupting flow.

Panel Lock
 Added safety
 feature that
 prevents
 inadvertent
 changes to
 infusion program.



Four Independent Channels
 The pump configuration is versatile
 with four separate IV lines into the
 instrument—and from one up to
 four lines to your patient.

Pressure History
 Graphically displays
 pressure trends for last
 two hours.

**Drug Dose
 Calculator**
 Eliminates complex
 bedside calculations
 thereby saving time and
 reducing the chance for
 calculation errors.

**Infusion Rate
 Profiling Options**
 A range of infusion
 programs can be
 selected to save nursing
 time and meet
 sophisticated
 administration
 requirements including:
 Programmable Start
 Time, Multi-Dose and
 Volume/Time Dosing.



Programmable Start Time



Multi-Dose



Volume/Time