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INFUSION AND SYRINGE PUMPS

Auxo Medical understands the importance of choosing the best infusion pumps for your facility. Auxo Medical provides infusion pumps from leading brands such as [Braun](#), [Baxter](#), and [Alaris](#).

These pumps help provide the best in patient care for hospitals, nursing homes, and at-home care situations. In addition, they focus on accurate fluid and drug delivery requirements of today's medical environment. Furthermore, many of our infusion pump options offer both continuous and intermittent infusion options. Built for drug solutions, whole blood, and packed red blood cells, our infusion machines cover a variety of intravenous, intra-arterial, epidural, and subcutaneous options for administration.

Auxo Medical's infusion pumps make it easy for you to deliver top quality patient care and safety. Our selection of innovative infusion units help maintain safety and workflow within any facility by reducing medication errors and streamlining your medication management.

Our catalog consists of brand new, reconditioned and refurbished equipment. Would you like to filter the

equipment by:

BRAND NEW

RECONDITIONED

REFURBISHED



MEDFUSION 3500 V 3.0.6 SYRINGE PUMP

The **Medfusion 3500 Syringe Pump with Version 3.0.6 Software** is a versatile, advanced infusion device suitable for use across various hospital departments and physician practices. This refurbished "smart pump" features automatic detection of multiple syringe types from seven different manufacturers, ensuring enhanced safety and precise drug delivery. Designed for ergonomic single-hand loading and easy mounting on IV poles or bassinets, it utilizes FlowSentry technology to promote patient safety and medication accuracy. Capable of infusing at flow rates from 0.01 mL/hr up to 1130 mL/hr, it supports low-flow infusions with larger syringes and is MRI compatible. Sold refurbished with a 6-month warranty, the Medfusion 3500 offers reliable, accurate, and flexible syringe infusion management.

Warranty: 6 Months

[Read More](#)

SKU: AM-MF3500-V3

Price: \$1,795.00



ALARIS MEDLEY 8015 POINT OF CARE MODULE (SOFTWARE VERSION 9.33)

The **Alaris Medley 8015 Point of Care Module (Software Version 9.33)** is a versatile, advanced component of the Alaris® System designed to support adult, pediatric, and neonatal patient care. It features a unified user interface for programming infusion and monitoring functions, enhancing clinical efficiency and safety. The system includes the Guardrails® Suite MX safety software, which provides double-checks of dose, duration, and delivery rate for every infusion, along with wireless connectivity for seamless communication and real-time analytics. Compatible with the Alaris Medley 8100 Infusion Pump, the module offers exceptional versatility, increased IV safety, and robust protection features. Its compact dimensions are 6.9" W x 8.8" H x 9" D with a pole clamp, and it weighs approximately 7.2 pounds. The system's internal memory ensures configuration data retention for at least six months, with module-specific settings stored for 8 hours when powered off. Powering the system requires 100-240V at 50/60 Hz, with a maximum power draw of 150VA.

Warranty: 6 Months

[Compatible with the Alaris Medley 8100 Infusion Pump.](#)

[Read More](#)

SKU: AM-Alaris-8015-9.33-D

Price: \$950.00



EITAN MEDICAL SAPPHIRE EPIDURAL INFUSION PUMP (NEW)

This professionally refurbished **Eitan Medical Sapphire Epidural Infusion Pump** is a compact, reliable, and precise device designed specifically for epidural infusion therapy. Weighing approximately 14.7 ounces and measuring about 5.63" high, 3.78" wide, and 1.93" deep, this pump offers seamless portability for use in diverse clinical environments. It features a broad volume capacity of 1 to 9999 mL with high delivery accuracy of $\pm 2.5\%$, supporting flow rates from 0.1 to 99.9 mL/hr (increments of 0.1 mL/hr) and higher rates up to 999 mL/hr. The Sapphire epidural pump is powered by a standard 100-240 V supply, with an impressive battery life of 24 hours at 125 mL/hr, and includes safety alarms for occlusions, cassette issues, flow errors, and insufficient battery to ensure safe operation. Its design incorporates essential accessories such as an AC charger, bolus cord, and mini cradle with pole clamp, making it an efficient, user-friendly solution for delivering precise epidural therapy with confidence.

Warranty: 12 Months

[Read More](#)

SKU: AM-SAPPHIRE-E-LC-N

Price: \$3,695.00



EITAN MEDICAL SAPPHIRE™ MULTI-THERAPY INFUSION PUMP (NEW)

The **Sapphire™ Multi-Therapy Infusion Pump** (OEM: EIT17000-028-0072 / 17000-028-1039) is a versatile, compact, and user-friendly device engineered to deliver a broad range of intravenous therapies with precision across various healthcare settings, including hospitals, ambulances, and home care. Supporting multiple infusion modes such as continuous, intermittent, total parenteral nutrition (TPN), patient-controlled analgesia (PCA), and epidural, it offers unparalleled flexibility to meet diverse patient needs. Renowned for its reliability and accurate dosage delivery, the Sapphire™ pump features an intuitive interface, robust safety alarms—including occlusion detection, cassette misplacement, and flow errors—and drug library access that enhance patient safety and caregiver confidence. With a lightweight design weighing approximately 14.7 ounces and a battery life of approximately 24 hours at 125 mL/hr, it ensures portability and uninterrupted therapy. Its precise flow rate capabilities (0.1 to 99.9 mL/hr with 0.1 mL/hr increments), a broad volume range up to 9999 mL, and a delivery accuracy of $\pm 2.5\%$ make it an essential tool for delivering complex therapies efficiently, improving patient outcomes, and streamlining

infusion management.

Warranty: 12 Months

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SKU: AM-SAPPHIRE-N

Price: \$2,795.00



EITAN MEDICAL SAPPHIRE™ MULTI-THERAPY INFUSION PUMP WITH LOCKBOX/CRADLE (REFURBISHED)

This professionally refurbished **Eitan Medical Sapphire™ Multi-Therapy Infusion Pump with Lockbox/Cradle** is a sophisticated and versatile device designed to provide precise intravenous therapies across diverse clinical settings, including hospitals, ambulances, and home care. Compact and lightweight at approximately 5.63" high, 3.78" wide, and 1.93" deep, and weighing about 14.7 ounces without the battery, this pump offers a broad volume capacity of 1 to 9999 mL with a delivery accuracy of $\pm 2.5\%$. Supporting multiple infusion modes such as continuous, intermittent, total parenteral nutrition (TPN), patient-controlled analgesia (PCA), and epidural, it ensures safe and accurate medication or nutrition administration. Battery life extends up to 24 hours at 125 mL/hr, and safety features include alarms for occlusions, cassette misplacement, flow errors, and low battery, with occlusion alarms capable of withstanding pressures up to 17.4 PSI. The device's intuitive interface, combined with a lockbox and cradle for secure placement and easy transport, makes it an essential tool for delivering complex therapies reliably and safely, helping healthcare professionals improve patient outcomes and streamline infusion management.

Warranty: 6 Months

[Read More](#)

SKU: AM-SAPPHIRE-MS-LC

Price: \$2,724.75



MEDFUSION 4000 SYRINGE PUMP

The **Medfusion 4000 Syringe Pump** is a leading infusion device designed to deliver safe, precise medication administration across a wide range of clinical settings, including critical care, anesthesia, neonatal, and pediatric applications. Building on the trusted platform of the widely used Medfusion 3500, the 4000 offers enhanced pump functionality and an improved drug library, supported by PharmGuard Medication Safety Software and Server Software to ensure safe and straightforward operation. Its advanced features include accurate delivery within $\pm 2\%$ across flow rates from 0.01 mL/hr to 1130 mL/hr, and proprietary smart pump technology that promotes configurable drug libraries, making infusion more reliable than traditional methods. The ergonomic, horizontal design allows clinicians to load syringes easily with one hand, while FlowSentry pressure sensing technology enables early detection of infusion issues for timely clinical intervention. The pump supports both wireless and wired data collection, report generation, and seamless device updates, simplifying quality improvement initiatives. It also boasts extended memory for comprehensive historical data storage, IPX3 fluid resistance, and user-friendly Windows-based software for efficient data reporting. Additionally, PharmGuard Server Software manages drug library configurations, firmware updates, and generates detailed clinical, IT, and biomedical reports, all employing industry-standard protocols and databases. Complete with a pole clamp and AC adapter, the Medfusion 4000 is a versatile, reliable solution for delivering critical medications safely and accurately in any hospital environment.

Warranty: 6 Month

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SKU: AM-MF4000

Price: \$2,995.00



MEDFUSION 3500 V6 SYRINGE PUMP

The **Medfusion 3500 V6 Syringe Pump**, enhanced by PharmGuard Medication Safety Software, offers an intuitive and safe medication delivery system. Its large screen displays up to 30 characters per drug name, minimizing abbreviation errors, and the bright LCD backlight ensures clear visibility in any lighting. The pump's extensive configurability allows for customizable clinical alerts, promoting best practices. Features include programmable weight, volume, and occlusion limits; support for loading and bolus dose therapies; adjustable alarm settings; and FlowSentry rapid occlusion detection for continuous pressure monitoring. The horizontal syringe plunger simplifies loading and unloading, protecting the barrel. A 10-hour battery life ensures reliable operation. The Medfusion 3500 V6 combines advanced features with ease of use to improve medication safety and efficiency.

Warranty: 6 Months

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SKU: AM-MF3500-V6

Price: \$2,195.00



BAXA REPEATER PUMP

The **Baxa Repeater Compounding Pump** is a versatile Peristaltic pump which has played an important role in routine pharmacy procedures - delivering accuracy and multi-speed settings for fluid transfer processes. Designed to reduce the workload of pharmacy technicians, the Baxa Repeater Pump facilitates the automated fluid transfer.

With compact dimensions, the Repeater Pump offers flexibility in placement options - fit it within a standard hood or mount it on the available pump stand. Accurate to volumes as low as 0.2 mL ($\pm 10\%$), the Repeater Pump was designed to transfer fluids from 0.2 mL to 9,999 mL at flow rates up to 13.5 mL per second with a 16G needle. Designed for quick set up to help streamline pharmacy operations, the versatile Repeater Pump can support any size pharmacy, handling a wide range of fluid transfer and filling applications with efficiency and accuracy.

(Commonly referred to as Baxter Repeater Pump)

6 Month Warranty Included



[Foot Pedal Sold Separately Here: Foot Pedal for Baxa Repeater Pump](#)

[Read More](#)

SKU: AM-B-REPEATER

Price: \$4,995.00



B. BRAUN INFUSOMAT SPACE INFUSION PUMP WIFI CAPABLE, WIFI BATTERIES (NEW)

The **B. Braun Infusomat Space Infusion Pump** is designed for acute care adult and pediatric facilities, the compact 9" x 6" Infusomat® Space large volume pump weighs just 3 pounds. The lightweight large volume pump allows for flexibility and easy transport within a number of care settings. Along with industry-leading safety features, the lightweight mobile design allows you to quickly and easily stack up to 24 pumps in a single bedside tower. Equipped with an extensive drug library, easy navigation and intuitive interface, this small infusion pump packs state-of-the-art versatility that promotes efficiencies across numerous care settings. **Model Ref: 8713051U**

Warranty: 12 Months

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SKU: AM-BRAUN-INFUSOMAT-S-W-N

Price: \$2,495.00



FOOT PEDAL FOR BAXA REPEATER PUMP

Pneumatic Foot Pedal

[Read More](#)

SKU: AM-IP326NN

Price: \$109.95



EITAN MEDICAL SAPPHIRE™ MULTI-THERAPY INFUSION PUMP (REFURBISHED)

This professionally refurbished **Sapphire™ Multi-Therapy Infusion Pump** (OEM: EIT17000-028-0072 / 17000-028-1039) is a versatile, compact, and user-friendly device engineered to deliver a broad range of intravenous therapies with precision across various healthcare settings, including hospitals, ambulances, and home care. Supporting multiple infusion modes such as continuous, intermittent, total parenteral nutrition (TPN), patient-controlled analgesia (PCA), and epidural, it offers unparalleled flexibility to meet diverse patient needs. Renowned for its reliability and accurate dosage delivery, the Sapphire™ pump features an intuitive interface, robust safety alarms—including occlusion detection, cassette misplacement, and flow errors—and drug library access that enhance patient safety and caregiver confidence. With a lightweight design weighing approximately 14.7 ounces and a battery life of approximately 24 hours at 125 mL/hr, it ensures portability and uninterrupted therapy. Its precise flow rate capabilities (0.1 to 99.9 mL/hr with 0.1 mL/hr increments), a broad volume range up to 9999 mL, and a delivery accuracy of $\pm 2.5\%$ make it an essential tool for delivering complex therapies efficiently, improving patient outcomes, and streamlining infusion management.

Warranty: 6 Months

Lead Time: 8-12 Business Days

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SKU: AM-SAPPHIRE

Price: \$1,595.00



B. BRAUN INFUSOMAT SPACE INFUSION PUMP WIFI CAPABLE, WIFI BATTERIES (REFURBISHED)

This professionally refurbished **B. Braun Infusomat Space Infusion Pump** is a compact, lightweight, and versatile large-volume infusion system designed for adult and pediatric acute care settings. Measuring just 9" x 6" and weighing only 3 pounds, this pump offers exceptional mobility and ease of transport across various clinical environments. Its user-friendly interface and extensive drug library simplify programming, while audible and visual alarms enhance safety and clarity during critical procedures. The pump's innovative design allows clinicians to stack up to 24 units in a single bedside tower, optimizing space management. Available with or without wireless capabilities, the Infusomat Space features a strong pole clamp capable of securely mounting up to three pumps either horizontally or vertically, providing flexibility and efficiency in busy care areas. Its combination of safety, ease of use, and modularity makes it an ideal infusion solution for modern healthcare facilities.

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6 Month Warranty

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SKU: AM-BRAUN-INFUSOMAT-S-W

Price: \$1,695.00



ALARIS 8300 ETCO2 MODULE ONLY

The **Alaris 8300 EtCO2 Module Only** is a noninvasive, continuous respiratory monitoring device designed to measure exhaled carbon dioxide (EtCO2) and respiratory rate in both intubated and non-intubated patients across all care settings. Incorporating Oridion Microstream technology with Filterline disposables, it provides real-time, accurate respiratory status updates, including trend data and breath alarms, helping to reduce risks associated with opioid administration and respiratory compromise. Its user-friendly design features customizable profiles for versatile application and utilizes sampling lines that eliminate moving parts, external sensors, or routine calibration, ensuring reliable performance with minimal maintenance. Compact at 3.3" x 8.9" x 5.5" and offering up to 5.5 hours of internal power, **[the module requires an Alaris 8015 Point of Care Module to operate](#)** and supports broad patient sampling needs, making it an essential tool for enhancing respiratory safety and clinical decision-making.

Warranty: 6 Months

[Read More](#)

SKU: AM-ALARIS-8300

Price: \$1,586.05



MEDFUSION 3500 SYRINGE PUMP WITH VERSION 5 SOFTWARE

The **Medfusion 3500 Syringe Pump** is a cutting-edge device designed to meet the needs of various departments within hospitals and medical practices. This refurbished pump features intuitive syringe detection capabilities, enhancing safety and accuracy in drug administration. Known as a "smart pump," it accommodates syringes from seven different manufacturers, ensuring versatility for healthcare providers. Its ergonomic design allows for single-hand loading, making it easy to operate, while its mounting options enable secure placement on IV poles or bassinets. Additionally, the Medfusion 3500 employs **FlowSentry technology**, which further safeguards patient safety and ensures precise drug delivery. With an accuracy of +/- 2% and compatibility with MRI settings, this advanced syringe pump is an essential tool for improving medication administration in any clinical setting. The inclusion of Version 5 Software enhances its functionality, providing healthcare professionals with a reliable and efficient solution for intravenous therapy.

Warranty: 6 Months

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SKU: AM-MF3500-V5

Price: \$1,795.00



VOLUMAT MC AGILIA INFUSION PUMP

The **Volumat MC Agilia Infusion Pump** is a highly versatile and precise infusion device designed to accommodate a wide range of clinical needs, from routine fluid delivery to complex medication protocols. It features a flow rate range of 1–1500 mL/h in normal mode with 1 mL/h increments, and 0.1–99.9 mL/h in micro mode with 0.1 mL/h increments, with the ability to set soft and hard limits for drug safety via Vigilant®, the IV Medication Safety Solution. Its extensive infusion modes include volumetric, dose-based, ramp-up/down, intermittent, secondary, and drop/min, with advanced programming options such as drug labeling and customized drug libraries. The pump is equipped with the Occlusivity Check System (OCS) for auto-testing infusion line integrity, dynamic pressure warnings through DPS, and dual pressure modes to enhance safety. Its manual or programmable bolus feature provides up to 1500 mL/h, adjustable in 50 mL/h steps, while the rechargeable Li-Ion battery offers at least 8 hours of continuous operation. Compact at approximately 145 x 130 x 135 mm and weighing around 2 kg, the Volumat MC Agilia ensures accurate, safe, and flexible infusion therapy management across diverse healthcare environments.

ALARIS IVAC MEDSYSTEM III 2865B INFUSION PUMP



This Alaris MedSystem III Multi Channel IV pump features three independent fluid delivery systems in the space of one compact size. This reduces bedside clutter, simplifies patient transport. It is easy to set up and use, yet provides advanced features and accurate delivery of a variety of fluids.

Features of the MedSystem III 2865b:

- Multi-channel infusion pump
- Six selectable device types: general purpose, neonatal, controller pressure, O.R., general purpose II, and O.R. II
- Drug dose calculator

Dimensions: 7.875H x 6W x 2.10D

Weight: Approximately 5.1 lbs.

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SKU: AM-IVAC-2865B

Price: \$1,695.00

EITAN MEDICAL SAPPHIRE EPIDURAL INFUSION PUMP (REFURBISHED)



This professionally refurbished **Eitan Medical Sapphire Epidural Infusion Pump** is a compact, reliable, and precise device designed specifically for epidural infusion therapy. Weighing approximately 14.7 ounces and measuring about 5.63" high, 3.78" wide, and 1.93" deep, this pump offers seamless portability for use in diverse clinical environments. It features a broad volume capacity of 1 to 9999 mL with high delivery accuracy of $\pm 2.5\%$, supporting flow rates from 0.1 to 99.9 mL/hr (increments of 0.1 mL/hr) and higher rates up to 999 mL/hr. The Sapphire epidural pump is powered by a standard 100-240 V supply, with an impressive battery life of 24 hours at 125 mL/hr, and includes safety alarms for occlusions, cassette issues, flow errors, and insufficient battery to ensure safe operation. Its design incorporates essential accessories such as an AC charger, bolus cord, and mini cradle with pole clamp, making it an efficient, user-friendly solution for delivering precise epidural therapy with confidence.

Warranty: 12 Months

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SKU: AM-SAPPHIRE-E-LC

Price: \$1,833.15



CMEXPRESS

The CMExpress® drug infusion pump simplifies set-up and delivery of continuous and multi-step infusions for any therapy that requires precise control. Its great simplicity improves both efficiency and economy in the busy oncology infusion suite or outpatient clinic.

Features:

- Easy to program continuous infusion with cost-effective sets
- Flow rates up to 1200 ml/hour allow a wider range of oncology protocols to be delivered
- Supports both continuous and piggyback infusions
- Pump continuously cycles through key therapy information automatically
- Pole mount charger provides large display that can be easily seen from a distance
- Pump automatically switches to battery backup if power is lost or if patient ambulates

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SKU: AM-CME-EX

Price: \$2,705.30



PLUM 360 INFUSYSTEM

The **Plum 360 Infusystem** is a versatile and highly efficient infusion pump designed to meet a wide range of clinical needs. With dimensions of approximately 8 inches in height, width, and 6 inches in depth, and weighing around 10 lbs (4.5 kg) with the battery, it is compact and portable. It operates on a battery life of roughly 3 hours at rates up to 125 mL/hr on a single line, or it can deliver at least 250 mL if the rate exceeds 126 mL/hr. The device requires a power input of 120 V~, 50 to 60 Hz, and 50 VA, with an approximate recharge time of 8 hours while running at 125 mL/hr. The volume range extends from 0.1 to 9999 mL, allowing for precise delivery in 0.1 mL and 1 mL increments. Delivery rate accuracy is maintained within $\pm 5\%$ for rates between 1 to 999 mL/hr and $\pm 10\%$ for rates between 0.1 to 0.9 mL/hr. Its dual-line system can deliver between 0.1 to 999 mL/hr per line, with a concurrent delivery minimum of 0.5 mL/hr per line. The PlumSet can manage a cumulative delivery rate of up to 500 mL/hr for both lines combined. The system includes several alarms for occlusion, air-in-line, low battery, door opened while pumping, lockout violation, VTBI complete, valve/cassette test failure, and more, ensuring safety and reliability. The occlusion alarm pressure can be set between 1-15 psig, with a default limit of 6 psig. This comprehensive set of features makes the Plum 360 Infusystem a dependable choice for healthcare providers.

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SKU: AM-PLUM-360

Price: \$1,495.00



MEDFUSION 2010I SYRINGE PUMP

The Medfusion 2010i Syringe Pump is recommended for intravenous or arterial infusions of blood, lipids, fluids, antibiotic, and any medication requiring precisely-controlled infusion rates, including epidural infusions.

- 15 delivery modes available: Body Weight Mode, Mass Mode Continuous Mode and Volume over Time Mode
- A bolus may be programmed then changed or administered at any time prior to or during drug delivery
- The pumps may be field customized for specific applications
- The pump has the ability to store up to 64 user regimens/protocols
- The Medfusion 2010i can be programmed for continuous, auto or manual intermittent, or volume/time infusions

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SKU: AM-2010I

Price: \$1,405.00

ALARIS MEDLEY 8110 SYRINGE PUMP MODULE

The Alaris Syringe module is a syringe pump designed to work with the Alaris PC unit. It combines precision instrumentation with the safeguards of the Guardrails Suite MX software, helping ensure that the right dose or rate is delivered to your patient. The syringe module is intended for facilities that use infusion for the delivery of fluids, medications, blood and blood products using continuous or intermittent delivery through clinically acceptable routes of administration (e.g. intravenous, intra-arterial or enteral).

The syringe module uses a unique pressure sensing disc which shortens the time to alarm, accurately monitors in line pressure, reduces delays upon infusion start up and decreases inadvertent bolus following occlusion release.

[Read More](#)

SKU: AM-Alaris-8110

Price: \$1,895.00





MEDFUSION 3500 V4 SYRINGE INFUSION PUMP

The **Medfusion 3500 V4 Syringe Infusion Pump** is a state-of-the-art device tailored for use in various hospital departments and physician practices. This refurbished syringe pump is engineered to intuitively detect a range of syringes, enhancing both safety and accuracy in drug administration. Recognized as a "smart pump," it accommodates syringes from seven different manufacturers and features an ergonomic design that allows for single-hand loading, making it user-friendly. The Medfusion 3500 can be easily mounted to an IV pole or infant isolette, ensuring versatility in clinical settings. Utilizing **FlowSentry technology**, this pump prioritizes patient safety and medication accuracy, providing healthcare professionals with a reliable infusion solution. Sold refurbished, it includes a **6-month warranty**, giving users peace of mind regarding their investment. With an accuracy of +/- 2% and compatibility with MRI environments, the Medfusion 3500 V4 is an essential addition to any medical facility's equipment lineup.

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SKU: AM-MF3500-V4

Price: \$1,595.00



BAXTER AS50 SYRINGE PUMP

The Auto Syringe AS50 Infusion Pump is designed to meet the fluid and drug delivery requirements of today's changing clinical environment. It provides accurate, continuous or intermittent infusion of intravenous solutions, drug solutions, whole blood, and packed red blood cells. The pump is indicated for infusion via intravenous (IV), intra-arterial (IA), epidural, or subcutaneous routes of administration. It can be piggybacked into an ongoing infusion line to deliver secondary solutions automatically, precisely, and economically.

Infusion rates are programmable from 0.01 to 438 mL/hr. The pump accepts standard disposable syringes from 1 mL to 60 mL in size. A numeric keypad simplifies programming and makes the pump easy to use. During programming, the status display prompts the user to enter data about the syringe and the infusion. While the pump is running, the status display shows information about the infusion. Safety and effectiveness are reinforced by pre-programmable bolus operation, titration of a dose without interruption of fluid flow, and easily understood alarm and alert messages. The pump includes an optional serial communication feature, which provides remote computer control and monitoring capabilities. A standard 9-pin connector allows an RS-232 communication link between

the pump and the host computer.

Product Features:

- Digital syringe pump
- Standard disposable syringes from 1mL to 60mL
- Features flexible drug libraries
- Provides accurate infusion of intravenous solutions, drug solutions, whole blood, and packed blood cells
- Indicated for the following routes of administration: intravenous, intra-arterial, epidural or subcutaneous

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SKU: AM-AS50

Price: \$1,794.00

WALKMED 350VL INFUSION SYSTEM



The WalkMed 350VL pump is indicated for intravenous, subcutaneous, arterial, enteral, and epidural infusion of: antibiotics, analgesics, chemotherapeutic agents, and other medications or fluids requiring precisely-controlled infusion rates.

Contraindications for Use:

- Infusion of blood and blood products
- Infusion of insulin
- Infusion of critical medications whose stoppage or interruption would cause serious injury or death
- Use in ambulatory regimens by patients who do not possess the mental, physical, or emotional capability to operate the pump properly: or who are not under the care of a responsible individual

Operational Highlights:

- Patient Lockout
- Volume Tracking
- AutoOcclusion Alarm Recovery
- Symbolic Keypad

Safety & Convenience:

- Keypad Lock-out for Patient Protection
- Auto-Occlusion Alarm Release for Sensing & Silencing Alarms
- Programmable Total Volume Limit & Delivery Tracking

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SKU: AM-WM-350VL

Price: \$1,731.00



HOSPIRA LIFECARE PCA3

In conjunction with Hospira MedNet software, this next-generation LifeCare PCA system offers an unmatched combination of features for patient-controlled analgesia therapy, including, Hospira MedNet Software with customizable drug libraries, integral bar code reader for medication identification of prefilled and custom-filled vials with pharmacy-generated bar codes, multiple medication rule sets for as many as 18 clinical care area, bar-coded, prefilled medication vials, stored protocols for quick, accurate programming of standing orders and easy-to-use design based on human factors research.

Features:

- Wireless connectivity capability that facilitates real-time infusion monitoring, including support of real-time 5-rights verification.
- Confirmation screens and stored protocols that are displayed on intuitive, easy-to-understand programming screens.
- A built-in bar code reader to help confirm the right medication and the right concentration.
- Pre-filled, bar-coded medication vials with colored labels that help reduce errors and assure a correct match to the hospital's medication rule set.
- A clear, easy-to-read numeric keypad that allows direct input of numbers.

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SKU: AM-H-PCA3

Price: \$776.00



CURLIN 6000 CMS

The Curlin 6000 Clinical Management System (CMS™), is a multi-therapy ambulatory electronic infusion device capable of delivering PCA, PCEA, subcutaneous, TPN, intermittent and variable modes. This unique, technologically advanced and innovative system continuously monitors and displays line pressure to help you detect potential catheter patency problems, such as occlusions, obstructions and pinched off catheters.

- Dimensions: 5" H x 4" W x 2.5" D
- Weight: 18.1 oz
- Modes of Operation: Continuous, PCA with IV, TPN, Intermittent, Variable
- Pump Mechanism: Curvilinear Peristaltic
- Flow Rates: 0.1 ml to 400 ml/hr
- Volume Limits: 1.0 ml to 9,999 ml
- KVO Rates: 0.0 to 10 ml/hr
- Power Sources: 2 alkaline batteries; AC and external rechargeable battery pack.
- Battery Life:
 - Nominal 10 hrs at 400 ml/hr
 - Nominal 30 hrs at 125 ml/hr
 - Nominal 85 hrs at 2 ml/hr
- Alarms: Air-in-line, high upstream pressure, occlusion upstream, occlusion downstream, door open, set not installed, unattended pump, replace set, empty battery

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SKU: AM-CURLIN-6000CMS

Price: \$1,895.00



CURLIN 4000 CMS

The Curlin Medical 4000 CMS is a unique, technologically advanced, multi-therapy ambulatory electronic infusion pump that continuously monitors and displays "Line Pressure" to help you detect potential catheter patency problems such as occlusions, obstructions and pinched off catheters. Utilizing non-DEHP, all PVC administration sets, the 4000 CMS has the ability, at low rates, to deliver a resolution of flow that is up to 25 times better than the leading ambulatory pumps. Additionally, the 4000 CMS works synergistically with a PC and/or Palm PDA to improve the outcome, and reduce the risk of programming errors.

- Modes of Operation: Continuous, PCA with IV, Epidural, or Sub-Q Delivery, TPN with ramping, Intermittent, Variable with 24 specified doses
- Accuracy: $\pm 6\%$
- Flow Rates: 0.1 ml to 400 ml/hr
- Volume Limits: 1.0 ml to 9999 ml
- KVO Rates: 0.0 to 10 ml/hr; default to 0.1 ml/hr
- Power Sources: 2 alkaline batteries; AC and external rechargeable battery pack.
- Battery Life:
 - Nominal 10 hrs at 400 ml/hr
 - Nominal 30 hrs at 125 ml/hr
 - Nominal 85 hrs at 2 ml/hr
- Alarms: Infusion Complete, Air-in-line, Occlusion Upstream, Occlusion Downstream, Door Open, Set Not Installed, Unattended Pump, Replace Set, High Upstream pressure, Empty Battery

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SKU: AM-CURLIN-4000CMS

Price: \$1,396.00



B. BRAUN INFUSOMAT SPACE

Designed for acute care adult and pediatric facilities, the compact 9" x 6" Infusomat Space large volume pump weighs just 3 pounds. The lightweight large volume pump allows for flexibility and easy transport within a number of care settings. Along with industry-leading safety features, the lightweight mobile design allows you to quickly and easily stack up to 24 pumps in a single bedside tower. Equipped with an extensive drug library, easy navigation and intuitive interface, this small infusion pump packs state-of-the-art versatility that promotes efficiencies across numerous care settings.

The Infusomat Space Infusion System features:

- Easy-to-learn, easy-to-use intuitive user interface
- Alarms are audible, clearly visible and differentiated using different tones
- Available with or without outbound wireless capabilities
- Strong lightweight pole clamp holds up to three pumps mounted horizontally or vertically

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SKU: AM-BRAUN-INFUSOMAT-S

Price: \$1,195.00

CADD LEGACY PLUS PUMP



The **Legacy Plus Model 6500** is the latest addition to the esteemed CADD family, renowned for its therapy-specific delivery systems. This innovative pump sets a new benchmark for continuous and intermittent ambulatory infusion, particularly in research settings. CADD pumps have enjoyed a stellar reputation for accuracy and durability since their inception in the early 1980s, and the CADD-Legacy PLUS model continues this tradition. Designed for both continuous and intermittent therapies, the pump comes with a single-use 50-/100-ml pump pouch, 2 AA alkaline batteries, and an operator's manual. Among its impressive features are an easy-to-read display for straightforward programming and troubleshooting, a cassette detection sensor, and occlusion sensors to alert users of any interruptions in fluid delivery. Additionally, the air-in-line detector ensures patient safety by detecting air presence in the administration set tubing. The ON/OFF key conserves battery life, while an event memory that records up to 1,000 events can be accessed via the CADD-DIPLOMAT PC Communications System. The pump's reliability means fewer therapy interruptions, and its programming flexibility, with infusion rates up to 125 mL/hr and dose volumes up to 1,000 ml, accommodates high-rate, high-volume therapies. Enhanced delayed start times and dosing parameters provide the adaptability needed for complex therapy regimens, ensuring that the internal clock keeps dosing on schedule.

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SKU: AM-CADD-LP

Price: \$2,374.00



BAXTER SIGMA SPECTRUM INFUSION PUMP WITH 6.02 SOFTWARE

The **Baxter Sigma Spectrum Infusion Pump with 6.02 Software** is a compact, user-friendly, patient-centered infusion device designed to enhance safety and efficiency in clinical settings. Equipped with Baxter's Dose Error Reduction Software (DERS), it significantly helps prevent pump-related medication errors through features like titration error prevention, flow alerts, and automatic medication dose updates. Its versatile infusion profiles support both automated ramped delivery and manual multi-step infusions, making it suitable for a wide range of therapies. The pump's compatibility with standard IV sets streamlines setup and reduces free-flow risks, while its rechargeable lithium-ion battery ensures reliable, portable operation without the need for disposable batteries. With a bright, large-type color display, pump-guided programming, and onboard help screens, the Sigma Spectrum offers quick, intuitive operation. Optional wireless communication and Continuous Quality Improvement (CQI) reporting further support therapy

monitoring and compliance. Measuring just 5.8" H x 4.2" W x 2.5" D and weighing only 1.6 lbs, this lightweight infusion pump is ideal for busy healthcare environments requiring precise, safe, and efficient medication delivery.

[Read More](#)

SKU: AM-BAXTERSS

Price: \$995.00

BAXTER PCA II

The Baxter PCA II pump is a syringe infusion device capable of both continuous and intermittent infusion of parenteral fluids in a hospital setting. The Baxter PCA II Syringe Pump offers the convenience of safe and precise Patient Controlled Analgesia in a flexible system designed with advanced technology. This is progressive, innovative, and effective pain management in a sophisticated, yet simple-to-operate, instrument.

- Internal safety checks help minimize the risk of tampering and errors
- Standard programming routine helps reduce procedural errors and minimizes training
- Built-in history logs successful injections, attempts, alarms, and other operating details
- Dosage history available in hard copy when connected to printer
- Large, back-lit display easily readable even at night

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SKU: AM-BPCAII

Price: \$821.14





B. BRAUN PERFUSOR SPACE SYRINGE PUMP

The **B. Braun Perfusor Space Syringe Pump** is a highly advanced, compact medical device designed to deliver precise doses of medication to patients in various healthcare settings. Renowned for its accuracy and reliability, this syringe pump is an integral part of modern infusion therapy protocols. It is engineered to work within the B. Braun Space system, a comprehensive solution that allows for seamless integration with other infusion devices, thereby enabling a flexible, modular approach to patient care. The Perfusor Space Syringe Pump is equipped with sophisticated safety features, including automatic syringe size recognition and drug library compatibility, which significantly minimize the risk of medication errors. Its user-friendly interface ensures ease of use for healthcare professionals, facilitating the efficient administration of critical medications. With its compact size, it offers exceptional versatility, making it suitable for use in intensive care units, operating rooms, and even in patient transport scenarios.

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SKU: AM-BRAUN-PERFUSOR-S

Price: \$1,845.00

BAXTER 6301



This is a dual-channel volumetric infusion pump. Once volume and time are selected, flow rate calculation is automatic in this model. The incremental flow rate can deliver 1-99.9mL per hour in increments of 0.1mL per hour. A computer interface allows remote operation and monitoring. Up to six hours of battery life with one pump running at a rate from 1 to 1400 mL per hour.

- 12V battery: lasts 6 hours at 1,400 mL/hr
- Recharge battery to 80% within 8 hours

Range of Flow Rate:

- 1-99.9 mL/hr in 0.1 mL/hr increments
- 1-9,999 mL/hr in 1 mL/hr increments

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SKU: AM-BAX-6301

Price: \$1,150.00



ALARIS MEDSYSTEM 2865

The MedSystem III® (MSIII) multi-channel infusion pump brings clinical versatility to your drug infusion technology. In one compact infusion pump, the MSIII incorporates a customized drug library, three independent fluid delivery channels, and a drug dose calculator enabling users to safely and quickly deliver infusion therapy. The Medsystem III's small size allows for more flexibility when transporting patients and allows for a more organized bedside space.

The lightweight MedSystem III® pump is ideal for ambulatory, EMT and air transport. It features flexible and system parameters that can be set to match the clinical needs of the patient, as well as a unique, easy-to-use pole clamp, allowing the pump to be attached virtually anywhere.

- Three independent infusion channels
- Small, compact size and lightweight design (5.1 lbs.)
- Set-based, free-flow protection with needle-free access
- Delivers intravenous, intra-arterial, epidural and subcutaneous applications
- Infuses a wide range of fluids out of various containers, including syringes, utilizing a syringe adapter set
- 6-watts AC power
- Dose rate calculation, single-page programming, a selectable drug library and titration of drugs by the user in either dose or volumetric rate
- Rechargeable NiCad battery pack memory
- Non-rechargeable lithium backup battery
- Delivery rang: 0.1-999 mm/hr
- KVO rate range: 0.1-20.0 mm/hr
- Charger and pole clamp included

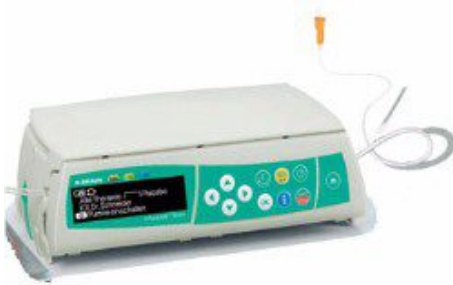
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SKU: AM-ALARIS-2865

Price: \$3,403.91

B. BRAUN OUTLOOK 100



The Outlook Safety Infusion System helps to ensure that the Right patient receives the Right medication in the Right dose from an authorized clinician at point-of-care. The easy-to-use device helps to prevent IV medication errors.

- Real time display of dose limit values during infusion for titration safety
- Active alphabetic matrix for quick and easy drug selection
- Proven delivery mechanism provides reliable and accurate operation
- Air trapping cassette eliminates nuisance alarms
- Enhanced battery life

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SKU: AM-BBO100IP-R

Price: \$845.00



ALARIS 8000 PC POINT-OF-CARE UNIT

The **Alaris 8000 PC Point-of-Care Unit** serves as the central hub of the Alaris System, offering a unified user interface that simplifies programming and monitoring of infusion modules, thereby reducing complexity at the point of care. Formerly known as the Medley System, this modular platform provides integrated SpO2 monitoring and ensures precise, automated infusion of a wide variety of intravascular fluids, medications, and blood products. Compact and lightweight at just 7.2 pounds, with dimensions of 6.9" W x 8.8" H x 9" D, it can operate on battery power, with runtime depending on attached modules and activity levels. Equipped with an RS-232 communication port (RJ45 connector) and advanced memory backup, the Alaris 8000 maintains system configuration parameters for up to 6 months and module-specific settings for 8 hours when powered off. Designed for versatility and ease of use, this unit is compatible with the Alaris Medley 8100 Infusion Pump, making it an essential component for efficient, safe patient infusion management in clinical settings.

[Compatible with the Alaris Medley 8100 Infusion Pump](#)

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SKU: AM-Alaris-8000

Price: \$660.00

ABBOTT TRIPLE CHANNEL PLUM A+ IV



The Plum A+3 Infusion System is a single unit that allows clinicians to manage an industry-leading six-infusion line medication management system throughout the continuum of care.

The wireless-enabled system assists healthcare professionals to better manage the complex medication dosing regimens typically seen in emergency rooms (ERs), intensive care units (ICUs) and oncology centers. Patients in these settings are often critically ill and may require multiple drug infusions delivered at precise doses and on varying schedules. The Plum A+3 enables clinicians to deliver these infusions either simultaneously or in specific tiered sequences, depending on each patient's needs.

- Deliver infusions with confidence with the unique PlumSet technology
- Automated second-line delivery „ eliminates the need to raise and lower infusion containers, improving ease-of-use and efficiency
- Concurrent delivery of 2 medications through a single patient line
- Air-in-Line detection and elimination „ air trap captures up to 2 mLs of air
- Accumulated air can be removed by automated back-priming without disconnecting the patient line, reducing the risk of contamination
- Deliver secondary infusions via IV container or syringe
- Reliable performance, steady, consistent and proven
- One integrated system works across the entire spectrum of clinical care
- Triple channel (6 concurrent medications)

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SKU: AM-ABBOTT-A+T

Price: \$1,921.00



ABBOTT PLUM A+ IV INFUSION PUMP, SINGLE CHANNEL

The **Abbott Plum A+ IV Infusion Pump** is a versatile, reliable device designed to deliver precise, multi-channel infusions across various clinical settings. Featuring three independent channels with individual lines, it supports simultaneous delivery of multiple medications with advanced capabilities like fully automated secondary drug delivery, concurrent flow, and a variety of dosing and delivery options—including 15 preferred rates. Its innovative PlumSet™ technology ensures confident infusions, while air-in-line detection and automated backpriming minimize contamination risks by safely removing trapped air without disconnecting the patient line. The pump can administer secondary infusions via IV container or syringe and offers flexible programming features such as piggyback, multistep delivery, delayed starts, and programmable standby settings. Compact and sturdy, measuring approximately 8" H x 8" W x 6" D and weighing around 9.5 lbs, the Abbott Plum A+ provides steady, proven performance and seamlessly integrates into the entire spectrum of patient care, making it an essential tool for enhancing infusion safety and efficiency.

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SKU: AM-Abbott-A+

Price: \$865.00

ALARIS MEDLEY 8100 INFUSION PUMP

The **Alaris Medley 8100 Infusion Pump Module** is a high-capacity, large-volume infusion device designed to seamlessly integrate into the modular Alaris System, operating in conjunction with the Alaris PC Point of Care Unit (Models 8000 or 8015). Compact and lightweight, measuring just 3.3" W x 8.9" H x 5.5" D and weighing approximately 2.5 lbs, this positive displacement pump provides precise and reliable delivery of fluids across a flow rate range of 0.1 to 999 mL/h, with customizable VTBI up to 9999 mL and adjustable Keep Vein Open rates. Its advanced safety features include Guardrails Suite MX, ultrasonic air-in-line detection, and automatic free-flow protection, ensuring patient safety during complex infusion therapies. The pump supports multiple infusion modes—continuous, intermittent, bolus, and secondary—and features pressure sensing with adjustable occlusion limits from 50 to 525 mmHg, displayed in real time via a dynamic pressure bar graph on the PC Unit. Its compatibility with dedicated Alaris infusion sets, along with environmental resilience to operate between 41°F and 104°F, makes the Alaris 8100 an essential component for hospitals and clinics seeking reliable, safe, and versatile infusion management.

Requires the [Alaris PC Point of Care unit \(Model 8000 or 8015\)](#) to operate

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SKU: AM-Alaris-8100

Price: \$995.00



ALARIS MEDLEY 8015 POINT OF CARE MODULE

The **Alaris Medley 8015 Point of Care Module** is a versatile, modular infusion and monitoring system designed for adult, pediatric, and neonatal care, providing clinicians with a unified interface for programming and managing multiple channels simultaneously. This compact unit, weighing only 7.2 pounds and measuring 6.9" W x 8.8" H x 9" D (including pole clamp), offers wireless connectivity to enhance IV safety and facilitate seamless clinical workflows. It features powerful analytics, exceptional versatility, and the most comprehensive safety protections available through Guardrails® Suite MX software, which double-checks dose, duration, and delivery rate to prevent errors. Its advanced memory system retains configuration parameters for up to 6 months, with module-specific data stored for 8 hours when powered off. Designed for modern healthcare environments, the Alaris Medley 8015 improves patient safety, clinical efficiency, and adherence to best practices across a broad spectrum of care settings.

[Compatible with the Alaris Medley 8100 Infusion Pump.](#)



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SKU: AM-Alaris-8015

Price: \$725.00



BAXTER FLO-GARD 6201

The Flo-Gard® 6201 Volumetric Infusion Pump from Baxter® can deliver a wide variety of fluids over a broad range of infusion rates. Uses only standard Baxter® solution administration sets. Configurable settings allow the pump to be custom-tailored to best suit the hospital's needs. Pumps a wide variety of fluids, including blood and fat emulsions. Occlusion sensors detect both upstream and downstream restrictions.

The Programmed Delivery Profile (PDP) enables manual programming or ramped calculation of up to 10 sequential infusion programs for situations where multiple flow rates are indicated. Slide clamp loading option provides flow shutoff when I.V. set is removed from the pump. Locking control panel helps prevent patient tampering. Volume-Time programming automatically calculates flow rate. An automatic self-test routine checks for proper function before use. Five-hour memory retains infusion data after power-off.

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SKU: AM-6201

Price: \$822.00



B. BRAUN VISTA BASIC INFUSION PUMP

Braun® understands that alternate site clinicians and patients need a pump that is cost-effective, simple to operate, and has the ability to do more than just continuous infusions. The Vista® Basic was designed to ensure simplicity in all aspects of its use: from set installation, to programming, to special mode use and alarm correction. Based on a design that has sold over 80,000 units worldwide, the Vista® Basic provides high reliability packaged in one of the easiest pumps to use.

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SKU: AM-BBVIP-R

Price: \$1,495.00



BAXTER INFUSOR. SYRINGE PUMP W/ PROPOFOL SMART LABEL

The Infusor.™ syringe infusion device aids in administering many intravenous agents given during anesthetic procedures. It conveniently delivers narcotics, muscle relaxants and vasoactive drugs via SMART LABELS - a system that displays appropriate infusion parameters and rates for specific medication, helping decrease the likelihood of calculation errors in fast-paced surgical environments.

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SKU: AM-INFUSOR

Price: \$4,395.00

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