



BD ALARIS™ SYSTEM

MODULE OVERVIEW

MEDONEGROUP.COM



Point of Care Unit

8015 or 8015 LS

A base for modular IV solutions you can add or remove, such as large volume pump, PCA, syringe, patient monitoring and barcoding modules. The unit can wirelessly transmit key drug and IV therapy data using Guardrails™ software.



Pump Module

8100

A large volume pump that continuously or intermittently delivers fluids to adult, pediatric, or neonatal patients. Either side of a PC unit can attach up to four infusion pumps, allowing four different infusions.



SpO2 Module

8210 or 8220

With BD Alaris™ Smart System technology, this module continuously and noninvasively monitors blood oxygen levels and pulse rates in adult, pediatric, and neonatal patients.



EtCO2 Module

8300

Enables continuous respiratory monitoring to reduce risks of infusion opioid pain management. An end-tidal CO2 (EtCO2) sensor and monitor will pause a PCA infusion if the respiratory rate or EtCO2 falls below limits.



Syringe Module

8110

A syringe IV infusion pump that helps continuously and intermittently deliver fluid, medication, blood, and blood product infusions. It works with the BD Alaris PC unit and Guardrails™ Suite MX software.



PCA Module

8120

A syringe-based, patient-controlled analgesia (PCA) device that provides quick access to total dose history and monitors trending data. These capabilities help analyze and address patient response to pain management.

SMART PUMP

Why choose Smart Technology?

- Enhance patient safety
- Reduce medication errors
- Simplify use
- Improve best practices

BENEFITS

Why Choose the BD Alaris™ System?

- Customizable drug library
- Modular system
- Extensive IV safety system
- Common user interface

MED ONE GROUP

Why Choose Med One?

- Multiple acquisition options
- Warranty, service, and support
- Training and implementation
- Authorized by manufacturer