

CADD-Solis VIP Ambulatory Infusion System

Easier for Patients and Nurses



Support your patients' independence today.
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CADD-Solis VIP™

Ambulatory Home Infusion System

Multi-therapy smart infusion system easy for everyday use

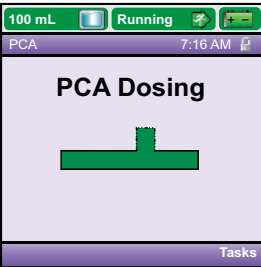
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Designed to be easy to use and enable safe use at home

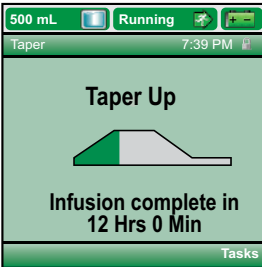
The CADD-Solis VIP ambulatory infusion pump is ideal for use at home with a small, portable design and easy-to-use interface. The intuitive help screens enable troubleshooting at home and can limit the need for clinician intervention. Color-coded screens provide instant status of therapy progress, while CADD reservoirs help to support medication security and free-flow protection of fluid delivery. With five versatile delivery modes, the CADD-Solis VIP ambulatory pump helps you provide infusion care from the comfort of home.



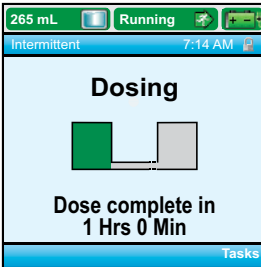
Intuitive delivery status screens show infusion progress



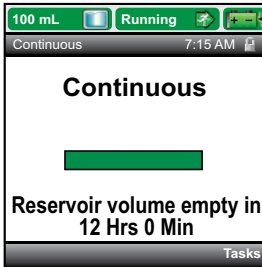
PCA
Pain management using the following delivery methods individually or in combination with each other: Continuous rate, PCA dose, and Clinician bolus



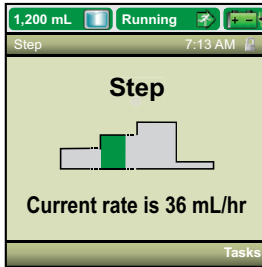
Taper
Plateau rate with optional tapering at the beginning and end



Intermittent
Specific volume at a scheduled interval over a specified duration



Continuous
Constant, programmed rate



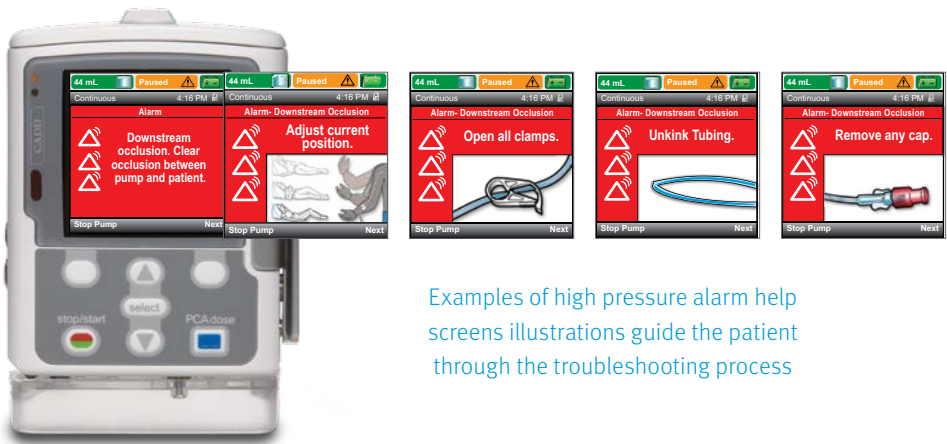
Step
Incremental rate increases from an initial rate to a specified maximum plateau rate for a total volume

The versatile CADD-Solis VIP ambulatory pump is indicated for intravenous, intra-arterial, subcutaneous, intraperitoneal, perineural, surgical site, epidural space, or subarachnoid space infusions, with five delivery modes.

Help increase patient independence

Alarm help screens

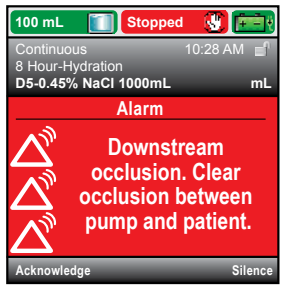
On-pump alarm help screens assist with troubleshooting to help resolve alarm conditions with guided, on-screen instructions. These screens can help reduce clinician intervention and field visits and maintain infusion continuity.



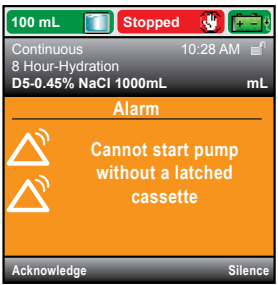
Examples of high pressure alarm help screens illustrations guide the patient through the troubleshooting process

Differentiated alarms

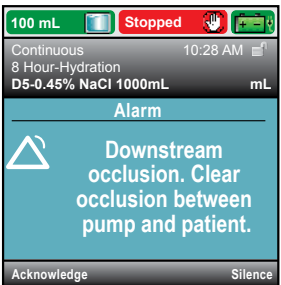
Differentiated alarms by color and sound with high (red), medium (amber), and low (blue) priority



High-priority alarm



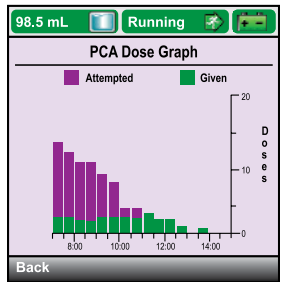
Medium-priority alarm



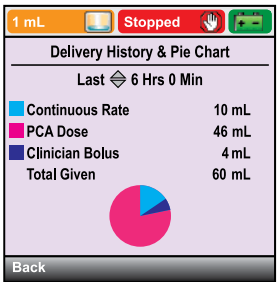
Low-priority alarm

On-pump reports

On-pump reports provide trending data and help with patient assessments



Dosing report screen



Delivery history report screen