



**SIMPLE.
SAFE.
FLEXIBLE.**

Nimbus™ II Flex



Why Nimbus™?

The Nimbus Ambulatory Infusion System combines the accuracy of an electronic infusion pump with a simple and easy to understand user interface. Nimbus is uniquely engineered to be forward-thinking and capable of delivering advantages that meet the evolving needs of cancer care. Nimbus provides a system that uniquely meets current needs while evolving toward the future to help improve the patient outcomes.

Nimbus Features

- ✓ Electronically Programmed rate and volume delivery
- ✓ Durable for repeated ambulatory use
- ✓ Preloaded chemotherapy protocols
 - Practice standard protocols
 - General hours preloaded protocols
- ✓ Automatically presents entered Rx for review
- ✓ Ideal for low volume infusions
- ✓ Accuracy of +/-5%
- ✓ Meets CMS and DME standard



Portable

The extremely compact design (6.14 ounces) provides a discrete profile for ambulatory patients.



Safe

Integrated "Watchdog" software and hardware guards may help to prevent programming errors.



Affordable

Nimbus is exceedingly cost effective to maximize your ROI while also increasing efficiency.

Optimize the Cancer Care Workflow

Schedule a product demo

Talk to your local sales representative to schedule a hands-on product demonstration.



Get in touch:
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Pump Mechanism	Linear Peristaltic
Operating Modes	Continuous mode
Maximum Infusion Pressure	30 psi
Maximum Time to Occlusion Alarm	20 minutes
VTBI	1-1500 mL by 0.1 mL increment; single infusion VTBI maximum value limited by remaining pump lifetime VTBI.
Rate	0.1mL/h to 135 mL/h in 0.1 mL/h increments
Flow Rate Accuracy	+/- 5%
Dimensions	4.25 in. x 2.28 in. x 1.57 in. (108 mm x 58 mm x 40 mm)
Weight	6.14 ounces (174 grams)
Power Supply	AC/DC via Micro-USB port, Internally powered by battery (battery not rechargeable)
Battery Life	240 h or 1500 mL of volume infused, whichever is reached first
Alarms	<ul style="list-style-type: none"> • Cassettes Loading Error • System Error • Firmware Error • Upstream Occlusion • Downstream Occlusion • Battery Depleted • Invalid Infusion Parameter • Pump Unattended • Infusion Complete • Power off and replace battery • Due for Service
Warnings	<ul style="list-style-type: none"> • Battery low
Administration Set Feature Options	<ul style="list-style-type: none"> • Bag Spike • Set-based Free Flow Protection • Slide clamp • 1.2 Micron Filter (air eliminating) • Luer Lock Adaptor
Optional Accessories	Carrying pouch for pump and drug bag
Standards	Electrical Safety: IEC 60601-1 Pump Performance: IEC 60601-2-24 Electromagnetic Compatibility: IEC 60601-1-2 Usability and Human Factor: IEC 60601-1-6 ed3 / IEC 62366 Alarm System: IEC 60601-1-8 Home Healthcare Environment: IEC 60601-1-11