

NIMBUS FEATURES

- Programmable Electronic IV pump
- 12 Protocol Library
- **Olimination** Global and Protocol Safeguards
- Weight Based and Continuous Infusion Modes
- Full Event Log
- **Output** Use Any Standard IV Bag
- Option for Pole Mounting



PORTABLE

Weighing in at only 6.14 oz and smaller than your average smart phone, Nimbus II EMS is extremely compact allowing you to store or mount it virtually anywhere.



SAFE

Numerous integrated software and hardware guards to prevent possible user error and edge case scenarios.



AFFORDABLE

Nimbus is exceedingly cost effective to maximize your return on investment.

Optimize your service today

Schedule a product demo

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







| TECHNICAL SPECIFICATIONS | | |
|--|--|---|
| Pump Mechanism | Linear Peristaltic | |
| Operating Modes | Weight Based & Continuous Mode | |
| Maximum Infusion Pressure | 30 psi | |
| Maximum Time to Occlusion Alarm | 20 minutes | |
| Rate | 1 mL/h to 250 mL/h in 0.1 mL/h increments | |
| VTBI | 1-1500 mL by 0.1 mL increments | |
| Drug Library | 12 Protocol Library | |
| 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 power via Micro-USB port, internally powered by battery (battery not rechargeable) | |
| Battery life | 240h or 1500 mL of volume infused, whichever is reached first | |
| Alarms | Cassette Loading ErrorSystem ErrorFirmware ErrorUpstream OcclusionDownstream Occlusion | Battery Depleted Pump End-of-Life Invalid Infusion Parameter Pump Unattended Infusion Completed |
| Warnings | Battery Low | Approaching End-of- Life |
| Administration Set | Bag SpikeFree Flow ProtectionSlide Clamp | 1.2 Micron Filter (air eliminating)Luer Lock Adapter |
| Accessories | Carrying pouch for pump, drug bag, and single pump mount | |
| 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 / IEC 62366 Alarm System: IEC 60601-1-8 Home Healthcare Environment: IEC 60601-1-11 Transport: MIL-STD-810G | |