

FLO-GARD® 6301

Dual-Channel
Volumetric
Infusion Pump

The Leading Edge in Standard Set Infusion Pump Technology

- Selectable Options offer customized control of operation
- Computer Interface allows remote operation and monitoring



THE EVOLUTION CONTINUES...

WHEN YOU NEED DUAL-CHANNEL CAPABILITY

FLO-GARD® 6301 Dual-Channel Volumetric Infusion Pump

Enhanced Safety

- *Flow Check Occlusion Alarm*—an in-line resistance display of incremental back pressure
- *Flow Rate Calculation* is automatic after volume and time are selected
- *Slide Clamp Option* offers an additional step to protect against inadvertent gravity free flow
- *Front Panel Lock-out* protects against tampering

Greater Convenience and Versatility

- *Programmed Delivery Profile* allows up to 10 steps, individualizing control of infusion ramping and tapering
- *Incremental Flow Rate* can deliver 1–99.9 mL/hr in increments of 0.1 mL/hr
- *Automatic Restart* once occlusion clears
- *Automatic Piggybacking* of secondary medications

Cost-Efficiency

- *Uses Baxter standard administration sets*
 - eliminates the need for costly disposable sets
 - reduces potential for waste

Baxter

Baxter Healthcare Corporation
I.V. Systems Division
Route 120 and Wilson Road
Round Lake, Illinois 60073-0490

Ordering Information

Catalog Code Number: 2M8064

Selectable Options for Customized Control

| PARAMETER | CHOICES |
|----------------------------|-----------------------------|
| • Flow Check Display | On/Off |
| • Occlusion Levels | 3 levels of sensitivity |
| • Automatic Restarts | 0–9 |
| • Alarm/Alert Intervals | 1–7 seconds |
| • Hospital Area Designator | 9 choices preprogrammed |
| • Slide Clamp Option | On/Off |
| • Air-in-Line Detection | 2 levels of sensitivity |
| • Maximum Rate | 1–1,999 mL/hr |
| • Maximum VTBI | 1–9,999 mL |
| • Computer Control | On/Off |
| • Baud Rate | 300, 1200, 2400, 4800, 9600 |

Performance Capabilities

| | |
|-------------------|--|
| • Flow Rate Range | 1–99.9 mL/hr in 0.1 mL/hr increments and 1–1,999 mL/hr in 1 mL/hr increments |
| • VTBI Range | 1–9,999 mL |
| • Alarm Log | Last 10 alarms |

Physical Specifications

| | |
|-------------------------|--|
| • Dimensions | 32.5 cm W x 13 cm D x 29 cm H (13 in W x 5.1 in D x 11.4 in H) |
| • Weight | 8.1 kg (17.9 lb) |
| • Battery | 12 volt, 2.0 ampere, sealed lead acid |
| • Battery Recharge | 80% charged within 8 hr |
| • Battery Life | 6 hr at 1–1,400 mL/hr (4 hr with both channels operating at 1–1,400 mL/hr) |
| • Power Cord | Biomed replaceable 2.75 m (9 ft) |
| • Leakage Current | Less than 50 microamps (per UL 544) |
| • Fuse | .8 ampere, 250 volt, slow-blow |
| • Communications Port | RS232 serial port |
| • Operating Environment | 15.5–37.7°C (60–100°F) |
| • Power Requirements | 115 VAC, 60 HZ, 50 W |

FLO-GARD® 6301 Pump may be purchased outright, leased, or acquired through a tailor-made program.

Contact your I.V. Systems Division Representative for details.