



The **Baxter Flo-Gard 6201** Single Channel Volumetric Infusion Pump is an electromechanical pump used for the intravenous infusion of liquids at user-selected rates. The pump contains a linear peristaltic pump head which is programmable and permits infusion of primary and secondary medication programs. The secondary program automatically switches over to the primary program when secondary infusion is complete (automatic piggybacking).

Features

- Volumetric I.V. Pump
- Programmed delivery profile
- Incremental flow rate
- Automatic restart once occlusion clears
- Automatic piggybacking of secondary medications



Specifications

Dimensions

Height: 11.4 in (29 cm)
Width: 8 in (20 cm)
Length: 5.1 in (13 cm)
Weight: 11.6 lbs. (5.3 kg)

General

Keep Vein Open Rate: 5 mL/hr or programmed rate, whichever is less
Battery: 12 volt.
Battery Life: Approx. 6 hrs w/ pump running at a rate from 1 to 1400 mL/hr
AC Power Requirements: 110/120V, 60 Hz
Power Cord: 2.9 m (9 ft) long, with Hospital plug
Fuse: 0.5 A, 250 V, SB, 5.2 mm x 20 mm
Leakage Current: Less than 50 microamps (using UL-544 specified test methods)

Flow Rate Range

Primary program: 1.0-99.9 mL/hr in 0.1 mL increments or 1-9999 mL/hr in 1 mL increments. Upper limit can be reduced by authorized service personnel.
Secondary program: 1.0-99.9 mL/hr in 0.1 mL increments or 1-999 mL/hr in 1 mL increments

VTBI Range

1.0-99.9 mL in 0.1 increments or 1-9999 mL in 1 mL increments for both primary and secondary. Upper limit can be reduced by authorized service personnel

