



The **Baxter AS40** is an Auto Syringe infusion pump that can provide a variety of infusion types. The Baxter AS40 can provide continuous and intermittent infusion solutions. This can be used for intravenous, intra-arterial, and epidural infusions. The Baxter Syringe pump offers programable flow rates from 0.01 to 438 mL/hr. The Syringe pump comes with a customizable drug library and a rechargeable battery that can last up to 12 hours. The Bater As-40 can work with a variety of standard disposable syringes ranging from 1 mL to 60 mL. The syringe pump's configurable options include syringe manufacture, automatic syringe size recognition, selectable infusion modes, maximum infusion rates, and occlusion pressure sensitivity.

Features

- Continuous and intermittent infusion options
- Standard disposable syringe from 1 mL to 60 mL in size
- Pre-programmable bolus operation
- Alarms and alert messages on display screen
- internal rechargeable battery
- Can be used intravenous, intra-arterial, epidural or subcutaneous



Specifications

Dimensions

Height: 3.4 in (8.6 cm)
Width: 2.6 in (6.7 cm)
Length: 10 in (25 cm)
Weight: 3.2 lbs. (1.45 kg)

Flow Rate Accuracy

± 3% of full scale plunger travel. (not including syringe tolerance.)

Volume Accuracy

± 3%, or 0.007" of travel, whichever is greater. (not including syringe tolerance.)

Syringes

B-D: 1, 3, 5, 10, 20, 30, 60 mL plastic
Sherwood Monoject: 1, 3, 6, 12, 20, 35, 60 mL
Terumo: 1, 3, 5, 10, 20, 30, 60 mL

Flow Rate Range

0.01 mL/hr to 360 mL/hr, depending on the syringe.

Delivery Volume

Full syringe volume for 1-60 mL syringes.

Status Display

Nine-LED array.

Power Requirements

AC: 105-125V 60 Hz (battery charger)
DC: internal rechargeable battery pack.
Battery Life: 12 hours of operation at 2 mL/hr using a 60mL syringe
Battery operating time: 5 hours of operation at 100 mL/hr

Data Display

Self-prompting, multi-field.

