



The **Alaris/IVAC Signature Edition Infusion System** includes the Model **7100** and Model **7200** Volumetric Infusion Pumps and AccuSlide Flow Regulator administration sets. The single channel provides a full range of features in a small, easy-to-use, linear peristaltic pump. The dual channel offers the same features while providing two, independent infusion pumps in one instrument. The pumps may be used to deliver a wide variety of fluids over a broad range of infusion rates from multiple fluid container types. The Signature Edition Infusion system uses a wide variety of AccuSlide Flow Regulator Administration sets. The Alaris/IVAC 72 series sets are designed for use within the pumps as well as for gravity-flow, standalone use. The unique, patented AccuSlide flow Regulator has an integral flow control device that minimizes accidental free-flow when the set is removed from the pump and provides accurate rate control during gravity administration.

Features

- General IV fluids and electrolytes.
- TPN and hyperalimentation products.
- Antibiotics.
- Lipids
- Blood and blood product.
- Solutions for irrigation procedures.
- Epidural.
- Anesthesia and analgesics.
- Enteral solutions.
- Cardiovascular drugs.



Specifications

Alaris 7130

Flow Rate Range: 0.1 to 999.9 mL/hr in 0.1mL/hr increments:
0.1 – 270 mL/hr (secondary).

Volume to be infused: 0.1 to 9999.9 mL in 0.1 mL increments
(primary); 0.1 to 999.9 mL in 0.1 mL increments (secondary).

KVO Flow Rate: 0.1 to 20.0 mL/hr in 0.1 mL/hr increments.

Internal Battery: Rechargeable nickel cadmium.

Battery Capacity: 4 hours at 100mL/hr.

Power Requirements: 100-120 V, 0.5A, 50-60 Hz, 3-wire
ground system (40 watts maximum).

Dimensions: 7.6" wide, 8.6" high, 5.0" deep.

Weight: 6.6lbs.



Alaris 7230

Flow Rate Range: 0.1 to 999.9 mL/hr in 0.1mL/hr increments:
0.1 – 270 mL/hr (secondary).

Volume to be infused: 0.1 to 9999.9 mL in 0.1 mL increments
(primary); 0.1 to 999.9 mL in 0.1 mL increments (secondary).

KVO Flow Rate: 0.1 to 20.0 mL/hr in 0.1 mL/hr increments.

Internal Battery: Rechargeable nickel cadmium.

Battery Capacity: 3 hours at 100mL/hr.

Power Requirements: 100-120 V, 0.5A, 50-60 Hz, 3-wire
ground system (40 watts maximum).

Dimensions: 10.7" wide, 8.6" high, 5.0" deep.

Weight: 8.4lbs.

