



The Ross Flexiflo Companion Enteral Feeding Pump is a light weight 2 piece unit, consisting of a pump and a separate charging unit into which the pump can be inserted. The Flexiflo nutrition pump is a volumetric infusion pump that uses cassettes with bellows to deliver measured amount of enteral formula to patients. The pump operates on both AC power and battery. The volume monitoring device does not depend on drop counting, so the pump is more versatile in adapting to patient activities.

The Ross Companion pump has a microprocessor in the pump to help provide accurate delivery rates, easy-to-read display and simple controls. This pump is not recommended to be used for neonatal or pediatric patients.



Specifications

Dimensions

Pump Only
Height: 4.3in
Width: 6 in
Depth: 1.7 in
Weight: 1.5 lbs
Pump with Charger
Height: 6 in
Width: 6.7 in
Depth: 3.3 in
Weight: 4 lbs

Operating Range

5-300 ml/hr in 1ml/hr increments

Accuracy

±10%

Power

120VAC, 60 Hz, 2 watts

Battery

Rechargeable sealed lead-acid

Recharge Rate

1-1/2 hours for every 1 hour of battery use

Battery Life

8 hours at 150 ml/hr when fully charged

