



The **Covidien Kangaroo 324** feeding pump was designed to infuse a regulated flow of nutritional formula to a patient that may not have the desire or ability to feed themselves. The feeding pump provides the accurate volumetric delivery allow with an easy to use touch panel control. The Kangaroo 324 can save flow rate, dosages and volume delivery in the onboard memory for up to 24 hours after the pump is shut-off. For Safety the Kangaroo enteral feeding pump includes an over-fusion safeguard and both audio and visual alarms.

Features

- Accurate volumetric delivery.
- Ability to preset a dose to be delivered (VTBD)
- Overinfusion safeguard.
- Touch panel controls.
- Volume totalizer with separate volume clear button.
- high visibility LED display.
- Audio and visual alarms with variable alarm volume control.
- 16-hour battery.
- Built-in pole clamp.



Specifications

Dimensions

Height: 7.25 in
Width: 5.5 in
Depth: 4.25
Weight: 3.625 lbs

General

Pumping Mechanism: Rotary peristaltic
Flow rates: 1-50 ml/hr in 1 ml increments;
50-300 ml/hr in 5 ml increments
Battery life: 24 hrs at average flow rate
Data storage: 24 hrs
Accuracy: +/- 10%
Occlusion Pressure: 12 psi
Memory: 24 hours
Alarms: 6 options
Power: 120 V, 60 Hz, 1 Amp