Feeding Pumps

COVIDIEN KANGAROO JOEY

ABOUT

The **Covidien Kangaroo Joey Pump** is a compact, easy-to-use, option for your enteral feeding needs. The ease of use of this **feeding pump** comes from an interface similar to that of an ATM. This interface guides the user through the pump programming based on the pump set loaded into the device. The pump set is identified using a Magnetic Intelligent Set Type Identification Connector or MISTIC. Once the pump set is determined, the Kangaroo Joey feeding pump will ask questions for that specific set.





FEATURES

- **The Kangaroo Joey enteral feeding pump provides feeding and flushing in a completely portable device,** making it ideal for use in various care settings.
- **This feeding pump is the first hydrating and ambulatory enteral device,** offering hydration and nutrition in a mobile format.
- **The smallest Kangaroo enteral feeding pump ever,** ensuring easy transport and handling for both caregivers and patients.
- **Has a high waterproof rating making it even easier to clean between uses,** enhancing durability and sanitation.
- **Accuracy: +/- 7%,** ensuring reliable performance and precise delivery of nutrition.
- **The user can use this history to check the infusion rate of formula over any 3-day period.**

Covidien Kangaroo Joey

SPECIFICATIONS

DIMENSIONS

Height: 10.4 cm (4.1 in)

Width: 13 cm (5.1 in)

Depth: 9.1 cm (3.6 in)

Weight: 0.77 kg (1.7 lbs) with pole clamp 1 kg (2.3 lbs)

POWER

Lithium-Ion Battery Pack delivers = 18 hrs at a 125 mL/hr feed rate.

Approximately 15 minutes before the complete battery discharge, a low battery alarm will occur.

The battery will charge continuously whenever the pump is plugged into a wall outlet.

6 hours of charging is required to fully recharge the battery pack.

OPERATING TEMPERATURE

10° - 40° C (50° - 104° F) 75% R.H. non-condensing

TRANSPORT AND STORAGE TEMPERATURE

0° - 50° C (32° - 122° F) 95% R.H. non-condensing

OPERATING RANGE

1 - 400 ml/hour in 1 ml/hr increments

VOLUME TO BE DELIVERED

1 - 3000ml in 1 ml/hr increments

OCCLUSION PRESSURE

15psi

MEMORY

72 hours