

## **Gomco/Allied Medical: Portable Aspirator Model 300**

**Gomco/Allied Medical: Portable Aspirator Model 300**

### **Product Specifications**

#### **Weight**

23 lbs

#### **Dimensions**

12"H x 13"W x 9"D

#### **Compressor**

Diaphragm pump that is designed for general suction use

#### **Motor**

1/8 Horsepower; creates up to 22" Hg vacuum

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## **Gomco/Allied Medical: Thoracic Drainage Pump 6050 110/50**

**Gomco/Allied Medical: Thoracic Drainage Pump 6050 110/50**

### **Product Specifications**

#### **Vacuum Range**

0-50 cm H<sub>2</sub>O

**Flow Rate**

110 LPM minimum

**Dimensions**

33"H x 18"W x 17"D

**Compressor**

**Continuous Duty High-Volume Pump**

**Motor**

110/50 Hz

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# **Hospira (Abbott) Plum A+**

**Product Specifications**

**Dimensions**

8" H x 8" W x 6" D, excluding pole clamp

**Weight**

9.5 lbs. with battery

**Casing**

High-impact plastic

## **Delivery Rate Range**

Lines A & B:

0.1-99.9 ml/hr in 0.1 ml increments 100-999 ml/hr in 1 ml increments

## **Concurrent Delivery**

0.5 ml/hr minimum for each line

## **Plum Set**

500 ml/hr cumulative (A+B) maximum

## **KVO**

1.0 ml/hr or the last primary delivery rate, whichever is less

## **VTBI Range**

0.1-99.9 ml in 0.1 ml increments 100-9999 ml in 1 ml increments

## **Electrical Power Requirements**

120V, 50-60 Hz, 35VA

## **Fuses**

F1, F2, 250V, 0.5A

## **Power Cord**

Hospital Grade AC Cord 10 ft long

## **Battery**

One sealed lead acid, rechargeable 6V battery, internal

## **Battery Life**

With a new fully charged battery, the infuser shall operate for a minimum of 6 hours at 125 ml/hr or less, or deliver 500 ml at 126 ml/hr or greater on one line.

## **Recharge**

The battery charges whenever the pump is connected to AC power. The recharge time is approximately 6 hours with the device operating at 125 ml/hr on one line.

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# **Hospira (Abbott) Plum XL3**

## **Product Specifications**

### **Dimensions**

13.75"H x 12.2"W x 7.5"D

### **Weight**

20 lbs. with batteries

## **Casing**

High impact plastic

## **Delivery Rate Range**

0.1-99.9 ml/hr in 0.1 ml increments  
100-999 ml/hr in 1 ml increments

## **Volume to be Infused Range**

0.1-99.9 ml in 0.1 ml increments

100-9999 ml in 1 ml increments

## **KVO Rate**

The lower of 1 ml/hr or the primary delivery rate

## **Occlusion Range**

10 PSIG (+5, -2 PSIG)

## **Power Requirements**

100-130 VAC, 47/63 Hz, less than 60W

## **Power Cord**

Hospital grade AC cord, 10ft long

## **Fuses**

1.0 A, 250V, slow blowing

## **Batteries**

Rechargeable and sealed, lead acid 8V batteries

## **Battery Life**

A fully charged battery set will provide operating time of approximately 4 hours when all pumping units operate simultaneously at a rate of 125 ml/hr or a cumulative delivery of 1000 ml at any combination of rates and pumping units.

## **Battery Recharge**

Recharge takes approximately 6 hours when the device is turned off.

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# **Hospira (Abbott) Plum XLM**

## **Product Specifications**

### **Dimensions**

Approximately 8.25H x 7.5W x 8.75D inches (including pole clamp)

## **Weight**

Approximately 7.75 lbs (with battery)

## **Casing**

High-impact plastic

## **Power Requirements**

100-130 Vac, 50 to 60 Hz, less than 35 W

## **Power Cord**

Hospital-grade AC (mains) cord. 10 feet long, with transparent plug

## **Fuses**

0.5 A, 250 V. slo-blo

## **Battery**

Sealed lead-acid rechargeable 8 V battery, internal to infusion system. Accessible for ease of field replacement, with color-coded leads and polarized connector.

## **Battery Operation**

A fully charged new battery will provide eight hours of operation at 125 ml/hr, or 1000 ml total volume delivered, whichever occurs first

## **Recharge**

The battery charges whenever the infusion system is connected to AC (mains) power. If the infusion system is operating at 125 ml/hr, a full recharge takes approximately 16 hours. If the infusion system is turned to OFF/CHARGE, recharge takes approximately eight hours.

## **Delivery Rate Range**

Micro Mode:

.1 to 99.9 ml/hr

Macro Mode:

1 to 999 ml/hr (in 1 ml increments)

## **KVO**

1 ml/hr

## **Dose Limit Range**

1 to 9999 ml/hr (in 1 ml increments)

## **Occlusion Range**

10 psig (+5, -2 psig)

# Impact 754 Eagle Univent

## Impact 754 Eagle Univent

### Product Description

The best critical care transport ventilator on the market. Completely self contained, the Impact 754 Eagle is battery powered, weighs just over 12 lbs. and consumes no gas. Featuring an internal compressor and blender, the Eagle offers PEEP with Controlled Assist, SIMV, Intubated CPAP, and CMV (for Apnea backup) ventilation modes. Bright graphic LCD provides monitoring and alarm settings. An interactive demo/teaching mode assures fast startup sequence in as little as three steps. The Eagle is EMI/RFI & air medical certified.

### Features:

- Operation from Internal Compressor
- Built in backup ventilator
- Internal Air/Oxygen mixer
- External Air & Oxygen inputs
- Automatic Altitude Compensation
- EMI/RFI Aeromedical Certification
- Interactive user demo mode
- Auto Backlighting of LCD display
- Management of available gas or gases
- Internal PEEP

- Low cost disposable ventilator circuits
  - Apnea backup
  - AC-DC rechargeable battery
  - Airway pressure waveform graphics
  - Continuous display of all control settings
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## Kangaroo ePump

### Revolutionizing the Delivery of Enteral Feeding

The Kangaroo™ ePump system is the latest innovation in enteral feeding pump technology. When patients require nutrition through continuous feeding, intermittent feeding or feeding and flushing, Kangaroo™ ePump enteral feeding pump delivers in one compact, easy-to-use device.

#### **e means easy**

Easy step-by-step prompts, intuitive user interface and simplified set loading.

#### **e means everybody**

Appropriate for virtually all patients, from infant through geriatric years.

#### **e means everywhere**

Easily transportable, with battery pack for up to 15 hours of backup power.

#### **e means enteral**

Continuous or bolus enteral feeding and flushing capabilities, accurately and reliably, all from one pump.

### Features and Benefits

- Five button, easy-to-use interface that walks the user through the

programming process, and an alarm identification system that quickly resolves any problems that may arise

- DEHP-free pump sets protect the patients from any adverse side effects associated with DEHP. All sets sold outside of EMEA are DEHP-free.
- Anti-Free flow pump sets ensure patient safety and an accurate delivery of nutrition
- The MISTIC (Magnetic Intelligent Set Type Identification Connector) Identification System recognizes the pump set type and offers appropriate programming options
- Feeding and flushing sets offer programmed flushing intervals, eliminating the need to manually flush tubes and sets, and allowing for hydration and nutrition-programmed delivery
- Maintains dosage delivery accuracy of +/- 10% of the volume to be delivered
- Orientation independent delivery with no drip chamber, the pump can be used anywhere and on anyone
- Memory settings enable prior settings to be saved for up to 72 hours
- Screen and program lock-out feature prevents manipulation of pump delivery process if protection is desired

## Specifications

- History: 72 Hours
- Languages: 16 Languages
- Auto-Priming: 30 Seconds
- Alarm Options: Non-critical, adjustable alarm volume
- Size: 6.6 in x 6.4 in x 4.6 in
- Weight: 2.3 lbs
- Battery Life: 15 Hours
- Occlusion Alarm: 15 psi
- Accuracy: +/- 10%
- Power Cord: Detachable
- Flush Rate: 1960 ml/hr (maximum)
- Flow Rate: 1-400 ml/hr (1 ml increments)
- Flush Interval: 1-24 hr(s) in 1 hr increments
- Voltage: Operates on 9V DC, 1.5 Amps. Use AC adapter for wall outlet usage.

# Kangaroo Joey

## User Interface

- Intuitive user interface
- Large, backlit LCD display
- Step-by-step prompts to guide programming and operation
- “Stoplight” LED array visually indicates pump status in a bright or darkened room

## Ergonomics

- Quiet operation
- Compact, portable aesthetic design
- Tabletop usage or IV pole mounting
- Simple loading of pump sets
- Transparent top door to protect pump set
- Water-resistant
- “Soft Touch” rubberized casing for easy grip and drop protection
- “Quick Release” pole clamp for easy detachment of pump

## Features

- MISTIC (Magnetic Intelligent Set Type Identification Connector) Feed-Only vs. Feed & Flush Set identification system to ensure match between the pump’s user interface and pump set type
- Automatic Anti-Free-Flow (AFF) System
- Audible alarm to indicate errors or pump set loading conditions
- Orientation-independent delivery design eliminates need for drip chamber on pump set
- Sensor technology detects both upstream and downstream flow conditions
- Continuous feed, intermittent feed, and flush capability
- Auto-prime feature reduces the need for time-consuming manual priming
- Hold feature with restart

- “Keep Tube Open” (KTO) feature
  - Stores previous 72 hours of feeding and flushing history
  - 15 Languages
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## Kendall 7325

### Kendall 7325

### Product Specifications

#### Dimensions

6”H x 10.75”W x 4.5”D

#### Weight

9.3 pounds

#### Power Requirements

115 VAC, 50/60 Hz

#### Compression Type

Sequential, Gradient Pressure

#### Compression Cycle

11 seconds compression, decompression time based upon Vascular Refill Detection Measurement

#### Set Pressure

45 mmHg

#### Sleeve Cooling

Yes

**Cycle Monitor**

Yes

**Bed Hook**

Yes

**Alarms**

Low Pressure, High Pressure, Internal Electronics Malfunction

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# Kendall Express 9525

## Kendall Express 9525

### Product Specifications

#### Dimensions

6.2" x 7"W x 4.5"D

#### Weight

3.5 pounds

#### Power Requirements

115 VAC, 50/60 Hz

#### Compression Type

Sequential, Gradient Pressure

#### Set Pressure

## **Cycle Duration**

**71 variable**

## **Bed Hook**

**Yes**

## **Alarms**

**Low Pressure, High Pressure, Internal Electronics Malfunction**

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# **Kinetec Spectra Knee CPM**

An unbeatable combination of good looks and mechanical innovation sets Spectra apart as the Knee CPM of choice. The entire spectrum of needs for knee patients can now be addressed with a carriage that accommodates a full range of patients, without any additional accessories. Lightweight and exceptionally easy to carry, Spectra offers a quick set-up and practical operational modes that enhance patient comfort, compliance and results.

## **Features**

- Long-life DC motor and screw-drive mechanism
- Anatomically correct alignment
- Wide carriage (10") accommodates all patients
- Hyperextension (-10°) to full Flexion (120°)
- Internally contained medical grade transformer
- Exclusive Load Reverse ensures patient protection
- Lightweight: only 24 pounds
- Sleek design incorporates dual carry handles
- Comfortable, easy-to-apply patient pad kit included
- Patient lock-out prevents accidental program changes
- Waterproof digital hand control that snaps conveniently into the foot

support

- Pause setting for up to 15 minutes of rest

## Product Specifications

- Length: 37" (94cm)
  - Full Leg Size: 28" to 41" (71 to 104 cm)
  - Tibia: 15" to 23" (38 to 58 cm)
  - Femur: 13" to 18" (33 to 46 cm)
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# Maquet SERVO-i

## Maquet SERVO-i

SERVO-i® combines a high level of clinical performance for invasive, non-invasive or neurally controlled ventilation with outstanding mobility and cost efficiency.

## Configurations

- SERVO-i Infant
- SERVO-i Adult
- SERVO-i Universal for all patient categories

## Benefits

- Same system for invasive and non-invasive ventilation of adult, pediatric and neonatal patients, at the bedside and during transport and MR examinations
- Interchangeable modules can be used on all SERVO-i systems (CO2 Analyzer, Y Sensor and Edi plug-in modules, batteries, expiratory

cassettes)

- Plug-in modules and extra batteries can be inserted/ removed during ventilation
- Quick automatic pre-use check of entire system including breathing circuit
- 1 year/5,000 hours planned maintenance interval

## **Flexible**

- Switch between conventional pneumatic ventilation or neurally-controlled ventilation
- Backup ventilation in case of apnea with automatic return to the supported mode if the patient starts to trigger breaths again
- Sensitive flow and pressure triggering with fast response time minimizes the work of breathing
- Compensation of compressible volume during inspiration
- Adjustable trigger sensitivity, apnea times and alarm sound level settings

Get the User Manual Here