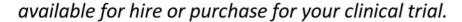
## **▶** 3300 PCA Pump





## Overview

This 3300 PCA pump is designed for a wide variety of patients in any clinical situation. The four step program sequence makes it quick and easy to set up via a clear LCD display.

The patient history can also be viewed on the screen during and after the infusion. In addition to the standard syringe tampering alarms there is also a lockable cover.

Infusion rate - 0 - 20 ml/hr with bolus or 0 - 200 ml/hr without bolus.

## **Operating Features**

- PCA (Patient Controlled Analgesia), patient activated timed and continuous infusion modes
- Clinician override bolus
- Accepts and automatically senses the syringe sizes from the major manufacturers
- Pneumatic patient handset (Dose Cord)
- Dose limit alarm
- Lockable security cover
- Volume, mass and patient demand totalisers
- Patient history
- · Patient history printing while infusing
- AC powered with backup battery operation
- Syringe Size Flexibility: 20ml, 30/35ml, 50ml/60ml
- Programming Modes: volume and mass units

## Specification

- Continuous Infusion Rate: 0 20 ml/hr (with bolus) or 0 - 200 ml/hr (no bolus)
- Concentration: 1 mcg/ml 99.5 mg/ml
- Loading Dose: 0 mcg 99.5 mg/ml
- PCA (bolus) Dose: 0 mcg 99.5 mg
- Dose Duration: STAT or 1 15 minutes
- Lock-Out Period: 0 360 minutes
- Dose Limit Range: 1 8 hours
- Accuracy: ± 2%
- History: log of up to 1,500 events
- AC Power Supply: 220-240V at 50/60Hz, 15VA
- Battery Type: sealed lead acid (Cyclon)
- Battery Life: 8 hours (fully charged under normal operating conditions)
- Operating Temperature: 5°C to 45°C
- Operating Humidity: 30 75% RH
- Operating Pressure: 700 to 1060 hPa
- Weight: 3.5 kg (including batteries and pole clamp)
- Dimensions: 115h x 325w x 195d mm



Please contact us for a quotation for the hire or purchase of this product.

Product description - 3300 PCA Pump



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