

INFUSION PUMP, SYRINGE PUMP, OXYGEN ANALYZER

INFUSION PUMP

Description

Code : KMMEI- 250

- Pumping Mechanism Curvilinear peristaltic
- IV Set Compatible with IV sets of any standard
- Flow Rate 0.1-1500 ml/h (in 0.1 ml/h increments)
- Purge, Bolus 100-1500 ml/h (in 1 ml/h increments)
- Purge when pump stops, bolus when pump starts
- Bolus volume 1-20 ml (in 1 ml increments)
- Accuracy ±3%
- VTBI 1-9999 ml
- Infusion Mode ml/h, drop/min, time-based
- KVO Rate 0.1-5 ml/h (in 0.1 ml/h increments)
- Occlusion Sensitivity High, medium, low
- Air-in-line Detection Ultrasonic detector
- Wireless management Optional
- Power Supply, AC 110/230 V (optional), 50-60 Hz, 20 VA
- Battery 9.6±1.6 V, rechargeable
- Battery Life 5 hours at 30 ml/h
- Working Temperature 10-40°C
- Relative Humidity 30-75%
- Atmospheric Pressure 700-1060 hpa
- Size 174"126"215 mm
- Safety Classification Class I , type CF



SYRINGE PUMP

Description

Code : KMMEI- 251

- Syringe Size 10, 20, 30, 50/60 ml
- Applicable Syringe Compatible with syringe of any standard
- VTBI 0.1-9999 ml < 1000 ml in 0.1 ml increments > 1000 ml in 1 ml increments"
- Flow Rate Syringe 10 ml: 0.1-400 ml/h
Syringe 20 ml: 0.1-600 ml/h < 100 ml/h in 0.1 ml/h increments
Syringe 30 ml: 0.1-900 ml/h > 100 ml/h in 1 ml/h increments
Syringe 50/60 ml: 0.1-1300 ml/h"
- Bolus Rate Syringe 10 ml: 400 ml/h Syringe 20 ml: 600 ml/h
Syringe 30 ml: 900 ml/h Syringe 50/60 ml: 1300 ml/h
- Anti-Bolus Automatic
- Accuracy ±2% (mechanical accuracy ≤1%)
- Infusion Mode Flow rate: ml/min, ml/h
Time-based
Body weight: mg/kg/min, mg/kg/h, ug/kg/min, ug/kg/h, etc."



OXYGEN ANALYZER MACHINE HANDHELD

Description

Code : KMMEI- 254

- Flow Range : 0 to 10.0
- Resolution : L/minL/min
- Accuracy : ± 5% F.S (± 0.2 L/min
- Concentration range : 21% to 95.6% O2
- Resolution : 0.1 %
- Accuracy : ± 1.5%"
- Pressure range : 0-100Kpa
- Resolution : 1 Kpa
- Accuracy : ±1%FS"
- Operating temperature : +5°C to +55°C
- Storage temperature : -15°C to +60°C
- Display : LCD
- DC Power Charger : 12V 1A
- Battery : 3120mAh

Accurately measure O2, flow, pressure from an oxygen concentrator



**No calibration required
Rechargeable battery**

