

Technical Specifications

- Volumetric infusion pump
- •Infusion rate: 1-699ml/h, 1ml/h gradual adjustment
- Total volume: 1-9999ml/h, 1ml/h gradual setting
- Accuracy: ± 5% (if calibrated)
- KVO rate: 1-5ml / h (User adjustable)
- Main screen: Flow rate, total volume, volume delivered, Display of infusion time on screen during infusion elapsed time
- Alarm: Near end, KVO, low battery, no power, pressure
 Blockage, air bubble, door open, device fail failure, lid open, air bubble, obstruction, infusion reminder, infusion motor failure
- Air bubble sensor: ultrasonic
- Air bubble sensor sensitivity: 0.01.0.14ml (user adjustable)
 ANTI BOLUS feature
- Pressure sensor sensitivity: 1-7 levels (user adjustable)
- Working mode: Continuous use
- Power: AC: 100-240V, 50/60 or 12V DC, Rechargeable Alarm volume setting
- Li-polymer battery (7.4V / 3500mAh)

Performance

- High accuracy flow-controlled infusion pump
- Set independent
- User calibration for new sets to increase accuracy
- •3.5" TFT-LCD
- Waterproof keypad
- Infusion start alert
- Adjustable air bubble and occlusion levels by med personnel
- Stopping the infusion at the time of alarm (Near e KVO and Low battery alarms excluded)
- AC / DC power supply (internal lithium battery)
- USB port for software update
- Standard wall hanging bracket
- Saving infusion parameters before closing

Physical Features

Dimensions: 197 x 145 x 135 mm Weight: 2 kg

Accessories List

1 pc Suspension apparatuses 1 pc Power Cable

Merkez Mah. Kağıthane Cad. Firuze Sok. No.5 DAP VADİ S Ofis K. 4 D. 82-83 Kağıthane - İstanbul /Turkey