DRE Avanti M3
Infusion Pump

Equipment for the way *you* operate.

Introducing the DRE Avanti M3.

The new DRE Avanti M3 Infusion pump can be used for continuous flow rate infusion of fluid drug and transfusion in ICU or CCU as well as infusion of anesthetic, anticancer agent or nutrient.

The operator can prepare the pump for application with any standard IV set without special trying and efforts.

▸ A Quick Look

Delivery performance
- Flow rate: 0.1 - 99.9 ml/h: in 0.1 ml/h steps 100 - 999 ml/h: in 1 ml/h steps
- Infusion principle: Peristaltic Semi-Transit Finger
- Accuracy: ±5%
- Occlusion pressure (adjustable): 35 kPa, 65 kPa, 100 kPa
- Infused volume: 0.0 - 99.9 ml in 0.1 ml steps
- Purge volume: 1 - 9 ml
- Purge rate: 300 - 999 ml/h
- Keep Vein Open (KVO) rate: 1 ml/h: Flow rate 1.0 - 999 ml/h (subject to change) 0.1 ml/h: Flow rate 0.1 - 0.9 ml/h

Features
- Special features: drop sensor; tubing clamp mechanism; wide range of delivery rate settings; volume memorize function; selectable one shot purge; easy replacement of battery; free drop protection finger; user selectable setup (IV set, sound, occlusion, etc.)
- Displaying: Flow rate; infused volume; total volume

Classifications and safety
- Classification: Class I, Type BF, IPX 1 (Drip-proof)

Other parameters
- Display: 7 segment (4 digit x 2 lines)
- Power supply: 100 - 240 VAC, 50/60 Hz and internal rechargeable NiMH 9.6 V 2500 mAh battery
- Power consumption: less than 30 VA
- Battery life: 3 h @ 25 ml/h
- Dimensions: 258 mm (H) x 166 mm (W) x 125 mm (D)
- Weight: 3.2 kg

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