

Vp5 Infusion Pump 2MED VP5



Product Characteristics

Compact design;

3.5" large colour display;

User selectable eight levels of screen brightness, providing optimum view;

High flow rate accuracy is achieved: within ±3%;

Flow rate can be set from 0.1ml/h to 2000ml/h;

Advanced SEMI-PRESS system

Possibility to perform infusions in a variety of situations, such as small infusions for neonates and rapid infusion for emergency care;

Any change is accurately displayed both graphically and numerically, allowing the clinician to easily observe:

Pump provides up to 11 levels of pressure settings to match clinical requirements;

Four pressure units (mmHg, kPa, bar, psi) can be conversed automatically to meet different user requirements;

Special clamp design on the pump ensures that the clamp grips the infusion tube automatically when the door is opened, avoiding large amounts of liquids harming the patient;

Anti-bolus function;

6 levels of air bubble detection;

Up to 2000 pieces of infusion information will be stored automatically;

Eight application modes: Rate, Time, Body Weight, Ramp up/Ramp down, Sequential, Micro-infusion, Loading Dose, and TIVA mode;

Titration makes it possible to change flow rate during operation without stopping the pump, guaranteeing continuous infusion;

More than 9 hours of battery operating time with only 6 hours charging time;

Dimensions: 295mm (w) x 87mm(h) x 174(d).