

## Medfusion Protégé 3010 Syringe Pump



Typical Manufacturer's Picture

- Delivery routes: Arterial, Epidural, Intravenous, Spinal and Subcutaneous
- Delivery fluids: Intravenous solutions, Drug solutions & Blood or blood products

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### Specifications

<b>Dimensions</b>	10.5" wide x 5.1" high x 5.5" deep; (27 cm x 13 cm x 14 cm)
<b>Weight</b>	3.8 lbs. (1.7 kg)
<b>Accuracy</b>	Nominal $\pm 2\%$ excluding syringe variations (for infusion back pressures of -100 mm Hg to +300 mm Hg)
<b>Flow Rate Range</b>	0.03 ml/hr to 1130 ml/hr (depends on syringe size)
<b>Delivery Modes</b>	ml/hr; Volume / Time; Mass; Body Weight; Custom Dilution; & Intermittent
<b>Delivery Options</b>	Volume Limit; Bolus Dose; Loading Dose; KVO Rate; Standby; & Override Occlusion Limit
<b>AC Power Source</b>	100-240 VAC, 50/60 Hz, 30VA
<b>Battery Capacity</b>	Rechargeable. 10 hours at 5.0 ml/hr with 60 ml syringe – (from fully charged battery at 25°C)
<b>Delivery Libraries</b>	Four libraries with 16 profiles per library One library is "E-Plates" for rapid setup (User-defined)

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