

Infusion Pumps: KDS 250- Four-Syringe Nanoliter Pump



Tomopal Part #	Manufacturer #	Voltage
781-2503 USA	781250 USA	115V~, 0.1A
789-2503 CE	789250 CE	230V~, 0.05A

Features:

- Four-Syringe Nanoliter Infusion Pump 10 μ l-10 ml each (each may be a different size)
- Each syringe can be sized differently and is clamped independently.
- A target volume can be entered for infusion, and the pump automatically stops when this volume is reached. Pump displays an initial volume of zero and increases as the dispense proceeds to the target volume. The target volume can be reviewed or changed as the pump continues to operate.
- RS-232 Interface
- TTL Interface
- Min. Flow Rate (10 μ l syringe): 0.001 μ l/hr
- Max. Flow Rate (10 ml Syringe): 21 ml/min