

Auto Selector®

Infusion Control System

Specifications

MODEL	CODE NO.
Continuous Model	
60 ml + A Type, B Type	AFTC-A, AFTC-B
100 ml + A Type, B Type	AFSC-A, AFSC-B
150 ml + A Type, B Type	AFNC-A, AFNC-B
275 ml + A Type, B Type	AFMC-A, AFMC-B
400 ml + A Type, B Type	AFHC-A, AFHC-B
550 ml + A Type, B Type	AFLC-A, AFLC-B
Continuous & Bolus Model	
60 ml + A Type, B Type + PCM Button	Varies
100 ml + A Type, B Type + PCM Button	Varies
150 ml + A Type, B Type + PCM Button	Varies
275 ml + A Type, B Type + PCM Button	Varies
400 ml + A Type, B Type + PCM Button	Varies
550 ml + A Type, B Type + PCM Button	Varies

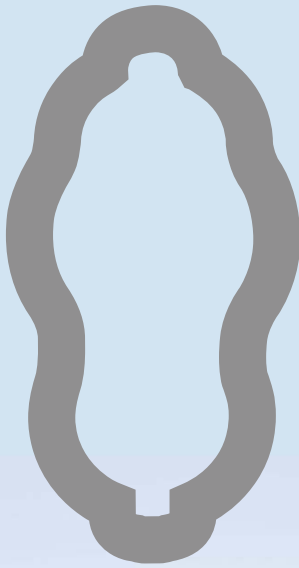


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Multiple choices in flow rates and PCA options



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Disposable balloon pump with flow regulator AutoSelector®

AutoSelector® can be adjusted the flow rate in 8 discrete steps from 0.5 ml/hr – 7 ml/hr or 1 ml/hr – 14 ml/hr according to your patient's needs.

The **AutoSelector®** is intended for continuous and/or intermittent infusion of medication for general infusion use, including antibiotic, chemotherapy and pain management therapies.

Multiple choices in flow rates and PCA options allow you to customize your patient's pain protocol.

The **AutoSelector®** is easy to prepare the pump can lie flat during the filling process for simple syringe transfer.



New Innovative Technology
Take Control of your Patient's Pain Management



A Type



B Type

- The **AutoSelector®** is available in two types, A Type 0.5 ml/hr – 7 ml/hr and B Type 1 ml/hr – 14 ml/hr.
- Eight incremental flow rates
- Accurate and easy flow rate adjustment whenever the patients' medication needs a change
- Ideal for a wide range of medications and schedules
- Available in a various volume size (60ml, 100ml, 150ml, 275ml, 400ml, 550ml)
- Safe lock with removable key and lockable cover
- Reduce hospital stays and improve recovery time
- Latex free and DEHP free

• Specification

Volume size	60 ml, 100 ml, 150 ml, 275 ml, 400 ml, 550 ml
Flow rate	A Type : 0.5 ml/hr - 7 ml/hr B Type : 1 ml/hr - 14 ml/hr
Bolus Volume	0.5, 1.0, 2.0, 5.0 ml
Lockout Time	10, 15, 30, 60 min

