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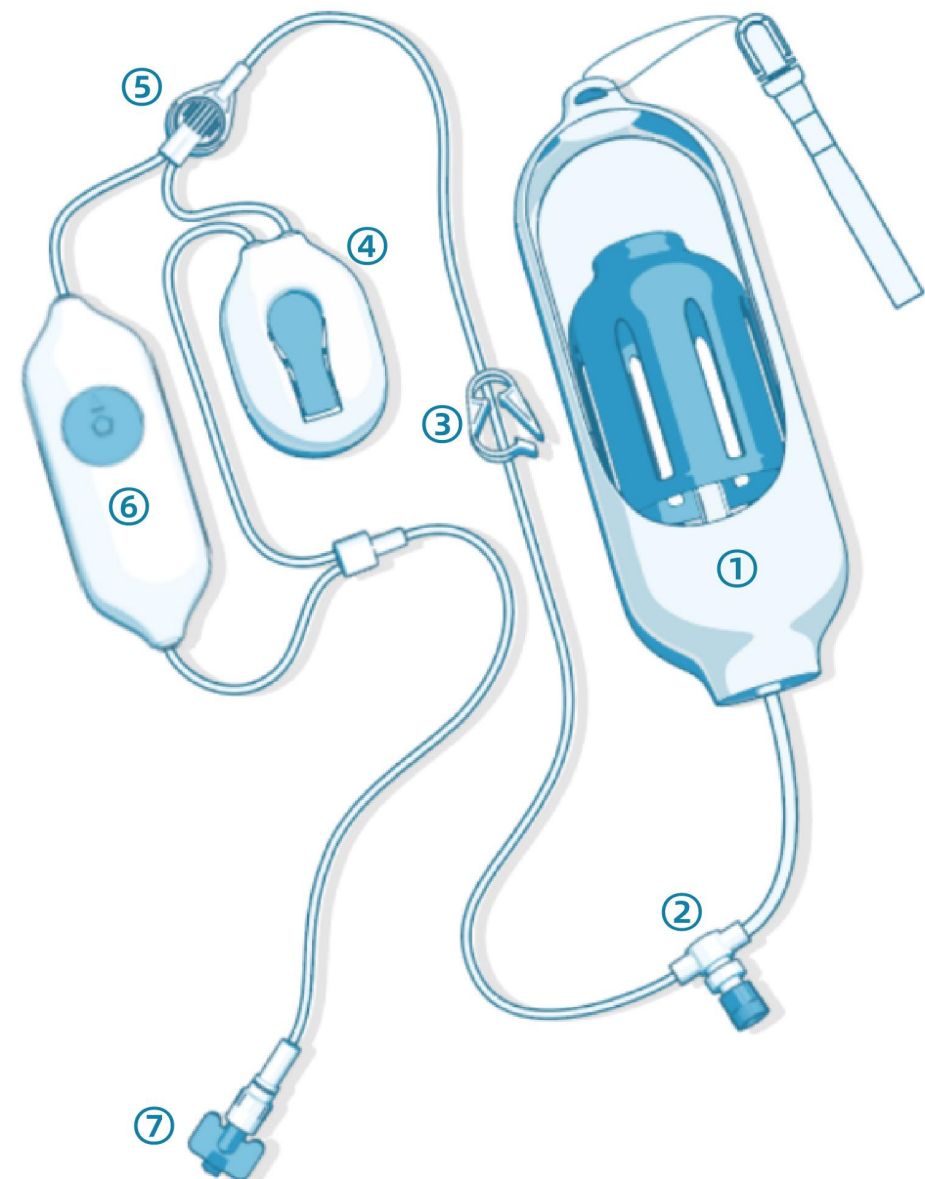
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Disposable infusion pump



Product Component Introduction

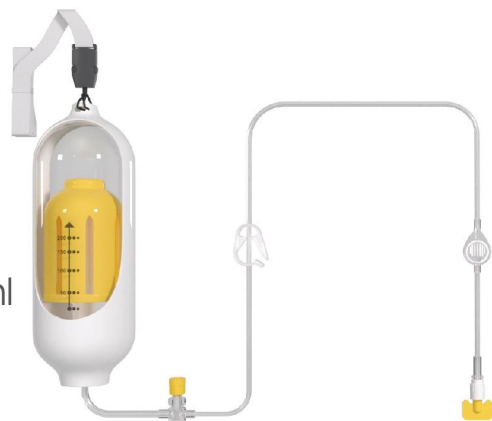


- ① Liquid storage device
Variety choices. Drug's filling and residual situation through marks on the transparent
- ② Single-way filling port
- ③ Clamp
- ④ Self-control device (PCA)
- ⑤ Vent filter
- ⑥ Multiple regulator device
- ⑦ Protective cap

FixFuse

PN:Continuous Type

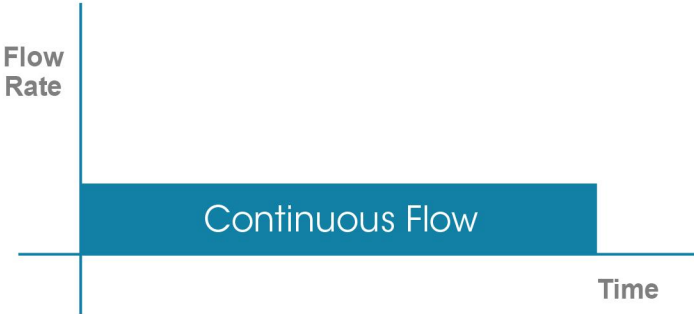
- **Intended Use:**
It is used for continuous infusion in clinical infusion therapy.
- **Volume:**60/100/150/200/250/275/300 ml
- **Flow rate:**2/3/4/5/6/8/10 ml/h



► Specification Table

Item	Data
Volume	60ml, 100ml, 150ml, 200ml, 250ml, 275ml and 300ml
Flow rate	1.5ml/h, 2ml/h, 3ml/h, 4ml/h, 5ml/h, 6ml/h, 8ml/h, 10ml/h, 100ml/h
Type	SZB-CX-F

► Flow Meter



► Product Details



CareFuse

PN:Continuous Type with PCA

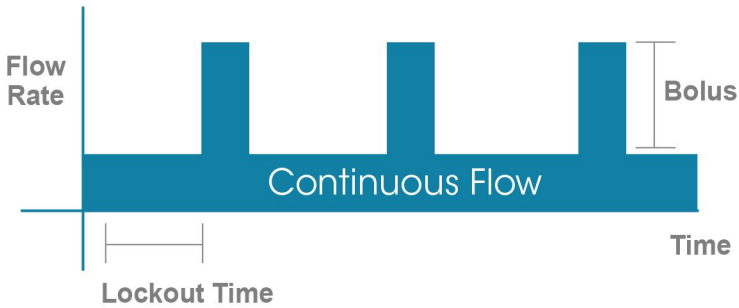
- **Intended Use:**
It is used for continuous and self-control infusion in clinical infusion therapy.
- **Volume:**60/100/150/200/250/275/300 ml
- **Flow rate:**2/3/4/5/6/8/10 ml/h
- **Bolus Volume:**0.5ml/h, 1.0ml/h
- **Lock out time:**15mins



► Specification Table

Item	Data
Volume	60ml, 100ml, 150ml, 250ml, 275ml and 300ml
Flow rate	1.5ml/h, 2ml/h, 3ml/h, 4ml/h, 5ml/h, 8ml/h, 10ml/h, 100ml/h
Type	SZB-CZ-F
Bolus Volume	0.5ml/h, 1.0ml/h
Lock out time	15mins

► Flow Meter



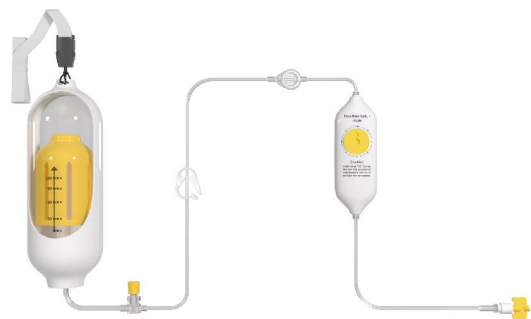
► Product Details



FlexFuse

PN:Multi-rate Type

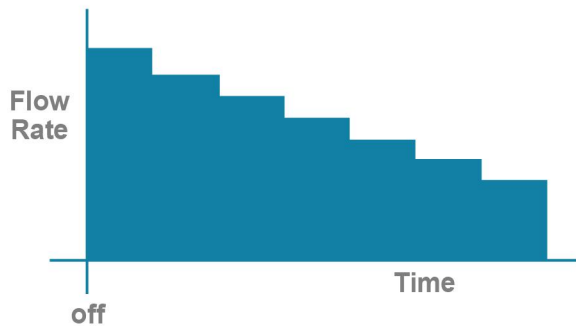
- **Intended Use:**
It is used for adjustable infusion in clinical infusion therapy.
- **Volume:**100/150/200/250/275/300 ml
- **Flow rate:**
 - ① 2-4-6-8 ml/h
 - ② 0-1-2-3-4-5-6-7 ml/h
 - ③ 0-2-4-6-8-10-12-14 ml/h
 - ④ 0-5-10-15-20-25-30-35 ml/h



► **Specification Table**

Item	Data
Volume	100ml, 150ml, 200ml, 250ml, 275ml and 300ml
Flow rate	① 2-4-6-8 ml/h ② 0-1-2-3-4-5-6-7 ml/h ③ 0-2-4-6-8-10-12-14 ml/h ④ 0-5-10-15-20-25-30-35 ml/h
Type	SZB-DX-F

► **Flow Meter**



► **Product Details**



GuardFuse

PN:Multi-rate with PCA

- **Intended Use:**
It is used for adjustable and self-control infusion in clinical infusion therapy.
- **Volume:**100/150/200/250/275/300 ml
- **Flow rate:**
 - ① 2-4-6-8 ml/h
 - ② 0-1-2-3-4-5-6-7 ml/h
 - ③ 0-2-4-6-8-10-12-14 ml/h
 - ④ 0-5-10-15-20-25-30-35 ml/h
- **Bolus Volume:**0.5ml/h, 1.0ml/h
- **Lock out time:**15mins



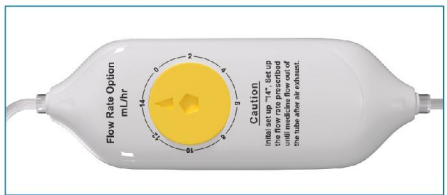
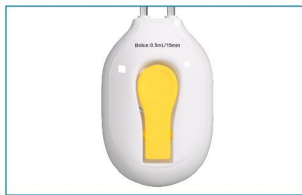
► **Specification Table**

Item	Data
Volume	100ml, 150ml, 200ml, 250ml, 275ml and 300ml
Flow rate	① 2-4-6-8 ml/h ② 0-1-2-3-4-5-6-7 ml/h ③ 0-2-4-6-8-10-12-14 ml/h ④ 0-5-10-15-20-25-30-35 ml/h
Type	SZB-DZ-F
Bolus Volume	0.5ml/h, 1.0ml/h
Lock out time	15mins

► **Flow Meter**



► **Product Details**





The disposable infusion pump is increasingly shifting toward portability, precision, and specialization. Its clinical use is expanding from traditional hospital settings to broader outpatient and home care scenarios. Key trends include:

- **Postoperative Pain Management:** Widely used in PCA and ERAS protocols for its cost-effectiveness and ease of use.
- **Home-Based Therapies:** Enables continuous antibiotic, chemotherapy, and palliative care outside hospitals, supporting home healthcare growth.
- **High-Precision Delivery:** Advanced flow control technology ensures stable and accurate drug administration.
- **Oncology Applications:** Frequently used in continuous chemotherapy infusion (e.g., 5-FU) to improve efficacy and reduce side effects.

In summary, disposable infusion pumps are evolving into essential tools enabling day surgery, home care, and specialized infusion therapies, with ongoing developments in smart and targeted drug delivery systems.