

Auto Fuser K Series

Disposable elastomeric infusion pump



Auto Fuser K

AutoFuser K is the smallest elastomeric infusion pump on the market.
With its kiwi-shaped small design, patients can easily hide the pump and bring it around. AutoFuser K is the best product for both healthcare professionals and patients because of its accurate flow rate and wide range of options for sizes and flow rates at hospitals or homecare.



Auto Selector K

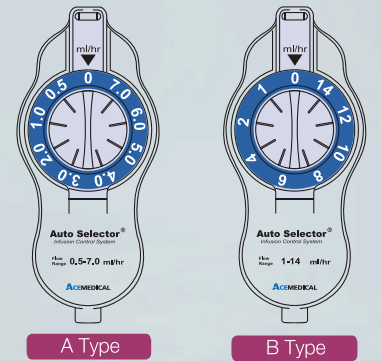
AutoSelector K provides a wide range of flow rates with two types of flow regulator. Each Selector has 8 choices of set flow rates. Plus, it can come with a Bolus button for PCA applications

Variable Flow rate selector

A Type: 0.5, 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0 mL/hr

B Type: 1.0, 2.0, 4.0, 6.0, 8.0, 10.0, 12.0, 14.0 mL/hr

| Flow Rate (mL/h) | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 | 8.0 | 10.0 | 12.0 | 14.0 |
|------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| A Type | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | | | | |
| B Type | | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | | <input type="radio"/> | | | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |



Dial-Type Flow Regulator

Easily change the flow rate by rotating the dial

Double-lock feature

Removable dial

prevents patients from changing the flow rate by themselves

Lock

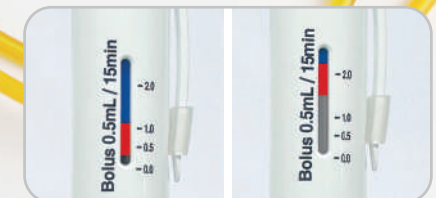
A lock and key are included to fix the dial lid so it cannot be opened by patients



Pen Bolus

Real-Time Indicator

A window allows patients to monitor the real-time volume of the medication in a bolus



Advantages

Compact Size

It is easy to hide for patients and increases the portability

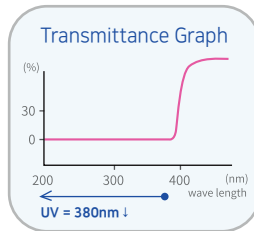


Easy Filling

AutoFuser K has the lowest initial filling pressure

UV Protection

99.9% of UV is blocked which prevents the denature of medication

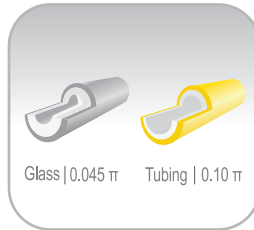


Hardcase Mainbody

The inner silicone membrane is protected by the hardcase mainbody

Clip & Strap

99.9% of UV is blocked which prevents the denature of medication



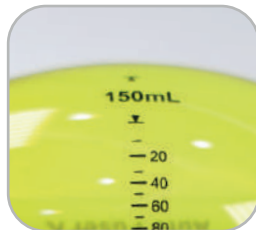
Glass | 0.045 π Tubing | 0.10 π

Tubing Restrictor

Flow rates are regulated by a tubing restrictor which is more beneficial for blockage issues

Scale Mark

Easy to check the remaining volume with the scale mark



Latex Free & DEHP Free

It prevents allergic reactions in patients with Latex-Free and DEHP-Free

Indications



Post-operative pain management



Cancer pain management



Chemotherapy



Thalassemia

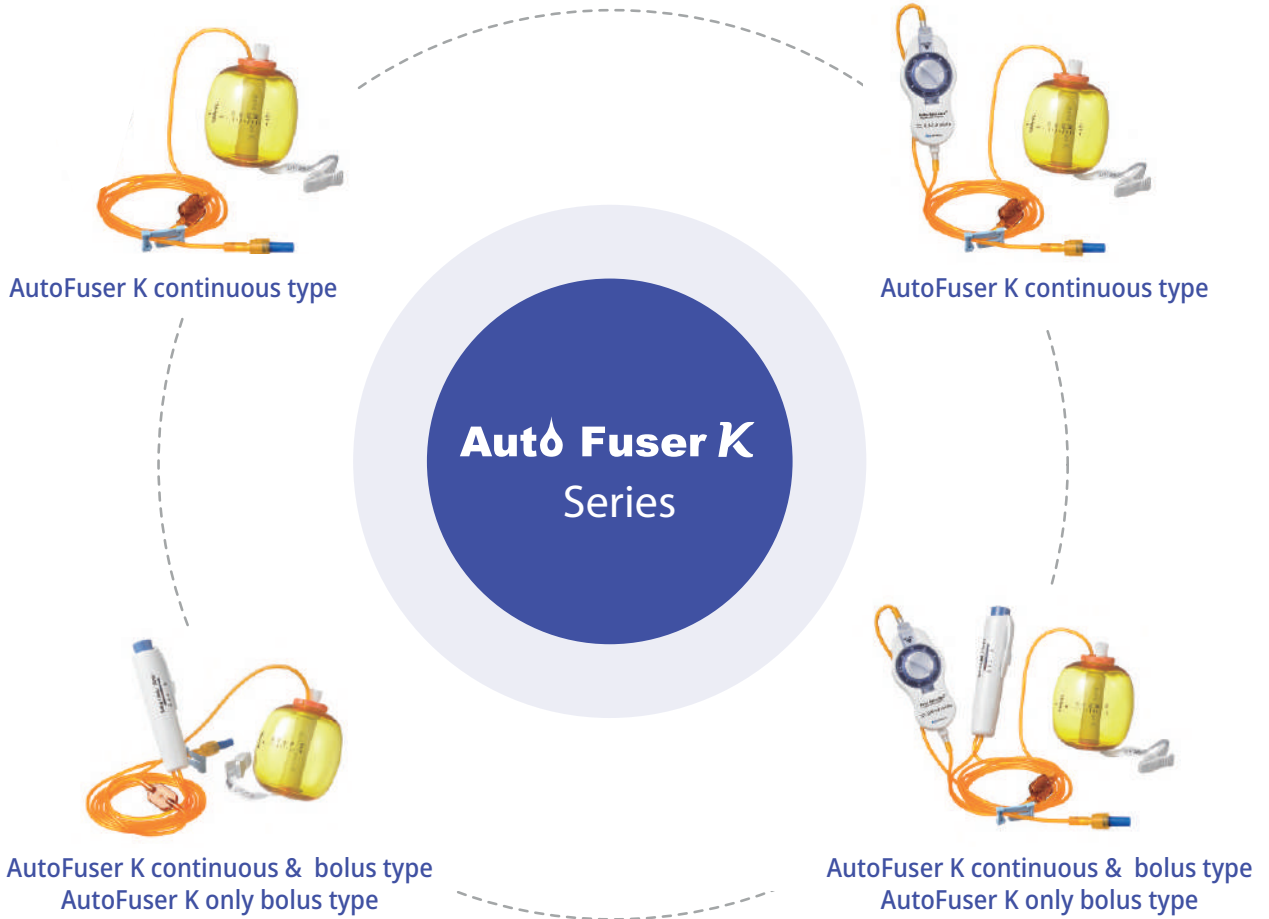


Antibiotics



Hydration

Product Portfolio



Specification



| | |
|-----------------------|--|
| Volume | 60, 100, 150, 250, 400, 500 mL |
| Fixed Flow Rate Range | 0.5 ~ 550 mL/h |
| Selector Option | A Type : 0.5, 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0 mL/hr |
| | B Type : 1.0, 2.0, 4.0, 6.0, 8.0, 10.0, 12.0, 14.0 mL/hr |
| Bolus Volume | 0.5, 1.0, 2.0, 3.0, 5.0 mL |
| Bolus Refill Time | 0, 10, 15, 30, 60 min |

Auto Fuser *K* Series