

WEGO



CE 2274 ISO

Pre-filled flush syringe



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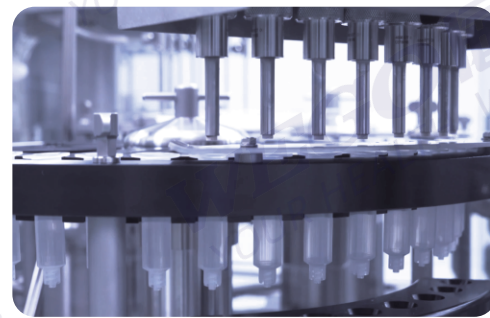
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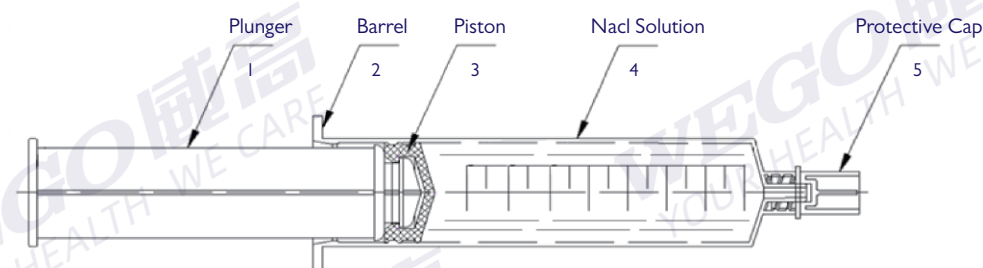


Weigao is the first manufacturer of pre-filled flush syringes in China and obtained the EU CE certificate of this product in 2021. The production adopts German B+S imported equipment, which has a high degree of automation, high production efficiency, uniform and stable product quality; Weigao uses advanced manufacturing technology to improve product quality and carry out digital transformation. Our goal is not limited to Weigao Intelligent Manufacturing, but to promote the "intelligent manufacturing" transformation of the whole entire device industry.

Product features

Pre-filled flush syringe is a high-end sterile flusher for clinical flushing and sealing of tubes, which can achieve the effect of real safe treatment and simple operation.

- Built-in sterile flushing solution (0.9% normal saline)
- Sterile locking ring design (to ensure that the liquid is not polluted during transportation and storage)
- Screw design (needle-free connection to avoid needlestick injury)
- Ergonomic barrel edge design (convenient for clinical operation)



WG01-003-004

Pre-filled flush syringe

Sterilization method:

high temperature moist heat sterilization

Main materials: polypropylene, butyl rubber

Number	Specification	Capacity/Box	Box size	Quantities/Carton	Carton size	G.W
WGI-0002-01	3 ml	30 pcs	26.6*19*9.1 cm	480 pcs	530*385*390 mm	8 kg
WGI-0002-02	5 ml	30 pcs	22.5*16*9.5 cm	480 pcs	475*345*415 mm	10 kg
WGI-0002-03	10 ml	30 pcs	22*22*9.5 cm	480 pcs	475*465*415 mm	14 kg



Product advantages

Lock six zeros

- **0 pollution**

SAL 10-6 terminal sterilization, sterilization level is 1000 times higher than manual configuration.

- **0 particle**

Avoid particles and debris of glass bottles from entering the human body during configuration.

- **0 stab wound**

Needle-free connection can effectively avoid needlestick injury.

- **0 waste**

Reduce the waste of 0.9% NaCl injection and ampoules.

- **0 configuration**

16 steps VS 6 steps can effectively reduce nursing time.

- **0 infection**

Avoid catheter-related infection caused by manual configuration.