

Easy Load Pump Head

New generation easy load type pump head



(3/6 rollers)
EasyPump Series

Typical Application

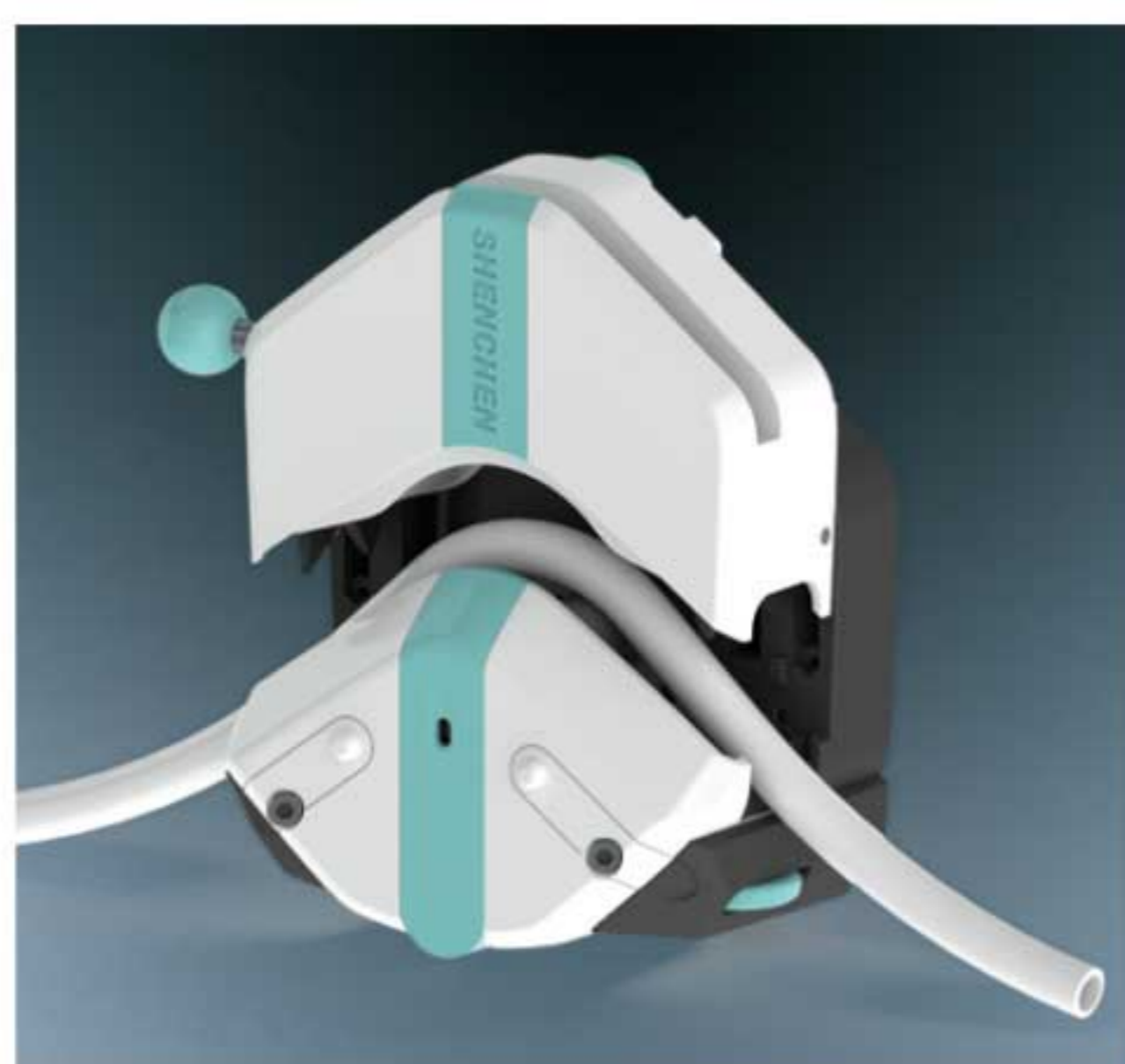
- | Support COD on-line monitor.
- | Support anorectal therapeutic instrument.
- | Support biofermentation cylinder.



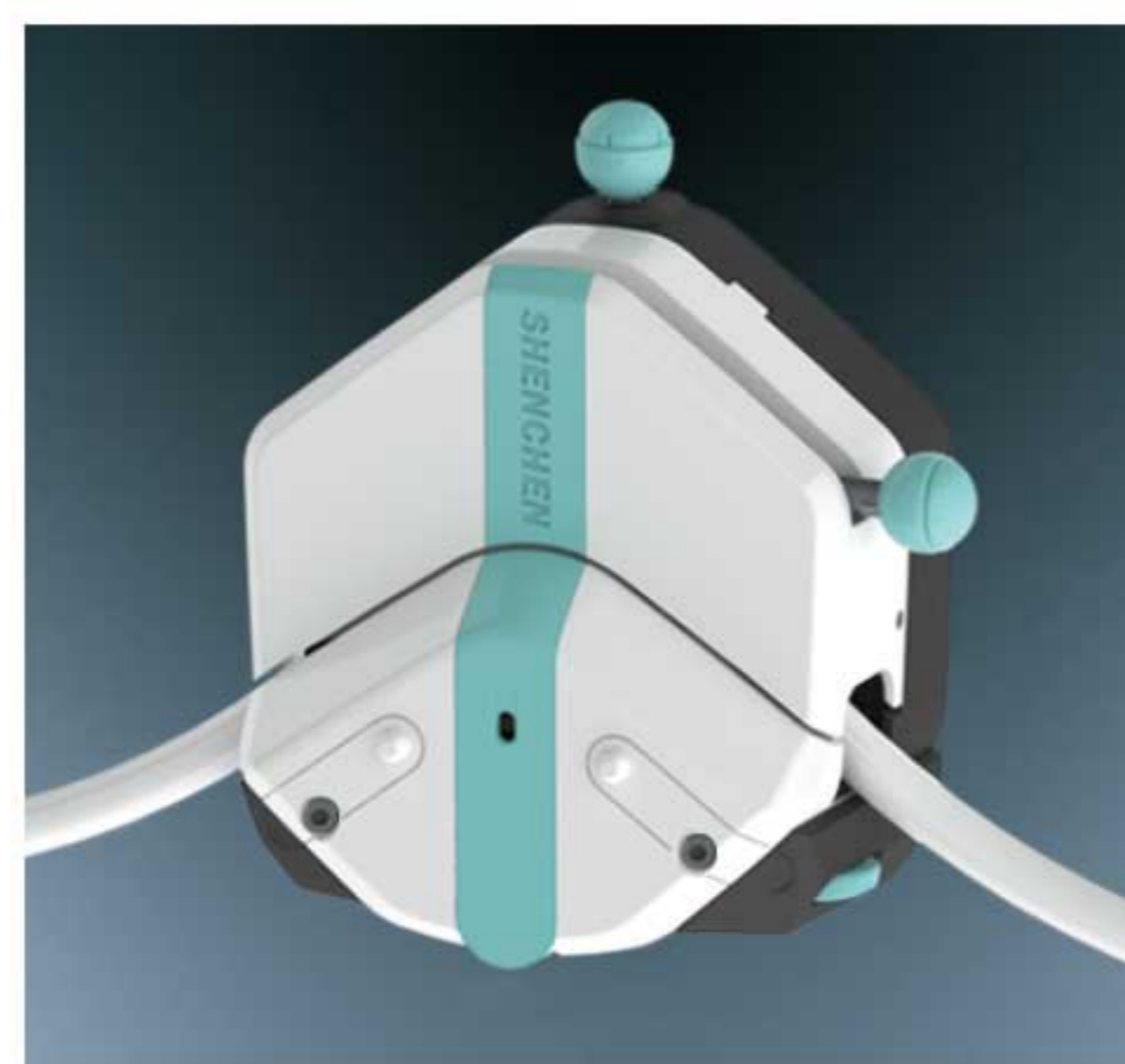
Tubing Installation Procedure



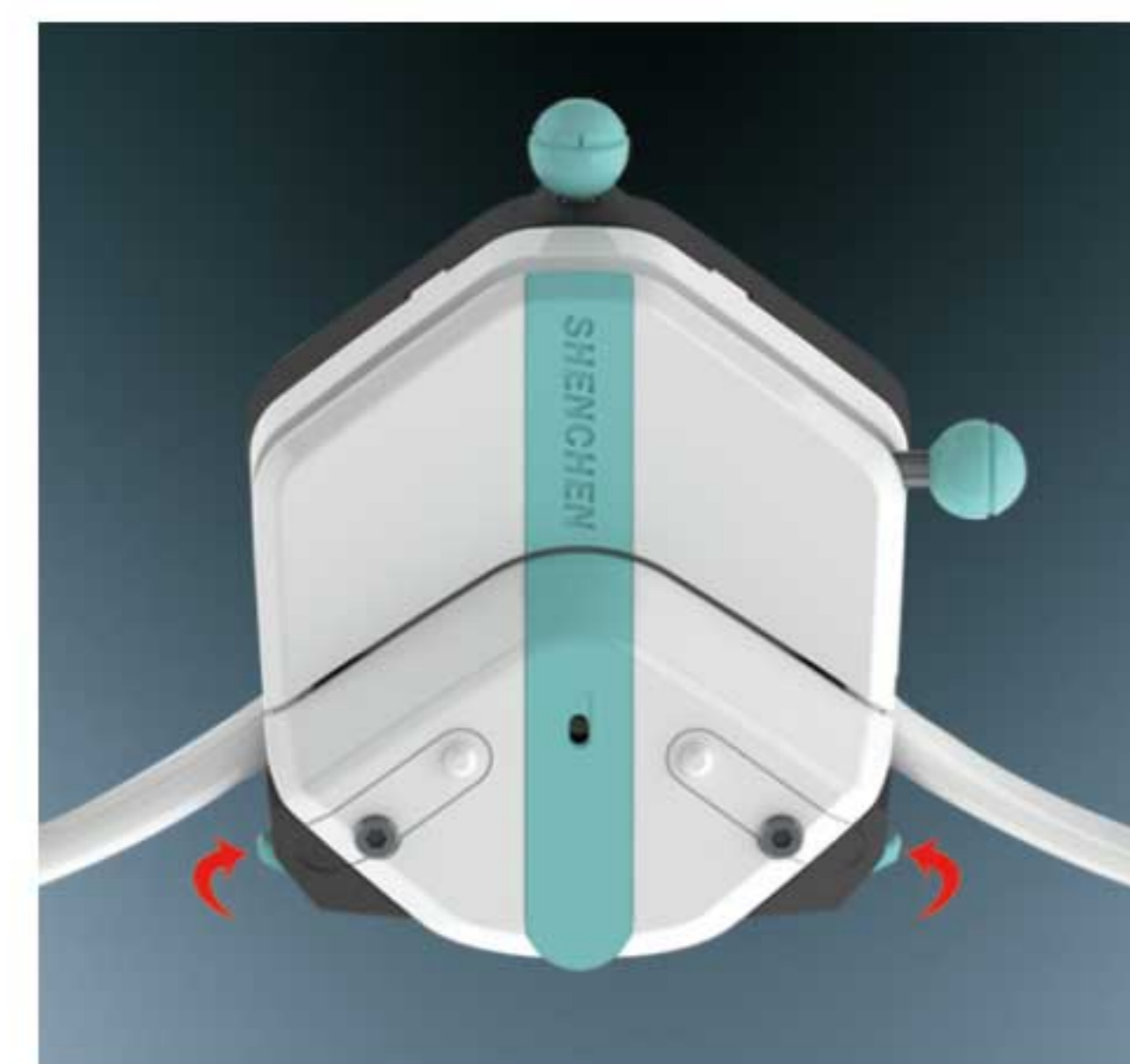
1. Turn the knob anticlockwise 180°, open the upper block.



2. Put the tube between rollers and upper block, tighten up the tubing lightly.



3. Turn the knob clockwise 180°, put the upper block back to original position, fasten the tube.



4. Rubbing wheel adjustment.

Product Introduction

- | Brand new design, give you a brand new experience! Not only the appearance is exquisite, but the functional design is more practical.
- | The unique tube clamp linkage mechanism, with the opening process of the upper pressure block, the tube clamp automatically lifts, the user can easily install the tube. As the upper pressure block is closed, the tube clamp is automatically reset to fix the tube. At the same time, “the Trigger lever assist mechanism” assists the user in pressing the upper pressure block.
- | The rubbing wheel mechanism can adjust the position of the lower tube clamp to fix different materials and diameters tube.
- | Users can choose single or dual-channel pump heads. You can also choose a pump head with a fixed or adjustable tube pressure gap according to your requirements. The shell material of the pump head including two types: resistant to organic solvents and intolerant to organic solvents.

Product Features

- | The tube clamp linkage mechanism makes it more convenient to install the tube.
- | The rubbing wheel adjustment mechanism can easily fix different size tube.
- | The lever assist mechanism makes the operation more labor-saving.
- | The tube pressure gap fine-tuning mechanism can adjust the pressure, extend the life of the tube and improve the dispensing accuracy.
- | Tube tubes can be installed at the same time to realize single pump head with two channels.

Dimension Drawing (Unit: mm)

