

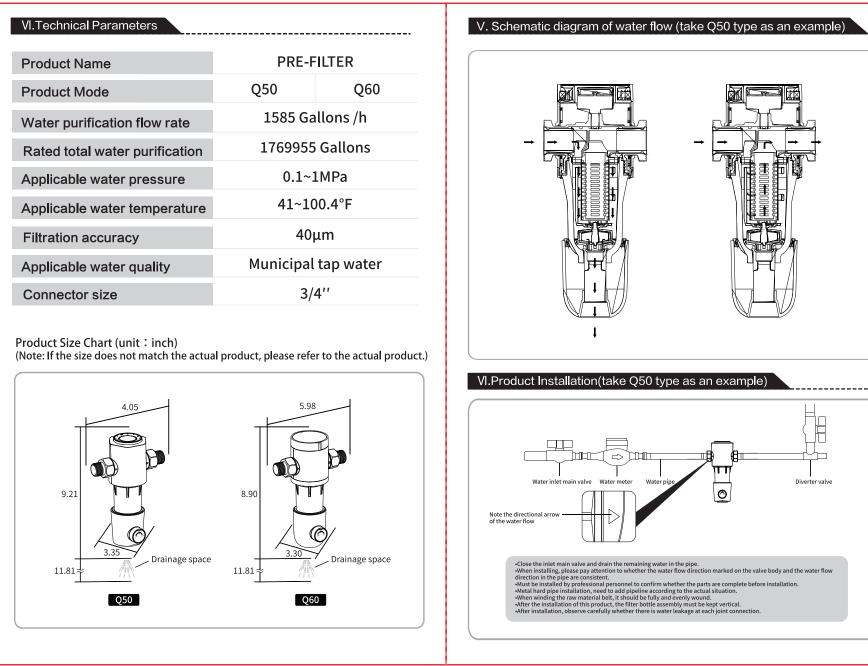
I. Product Introduction The Pre-Filter is mainly used to intercept particle impurities, sediment, rust, floating materials and other pollutants in the water. For downstream plumbing, water purifiers, water heaters, wall-hung furnaces, washing machines, shower baths and other end water-related equipment play a positive protective role.

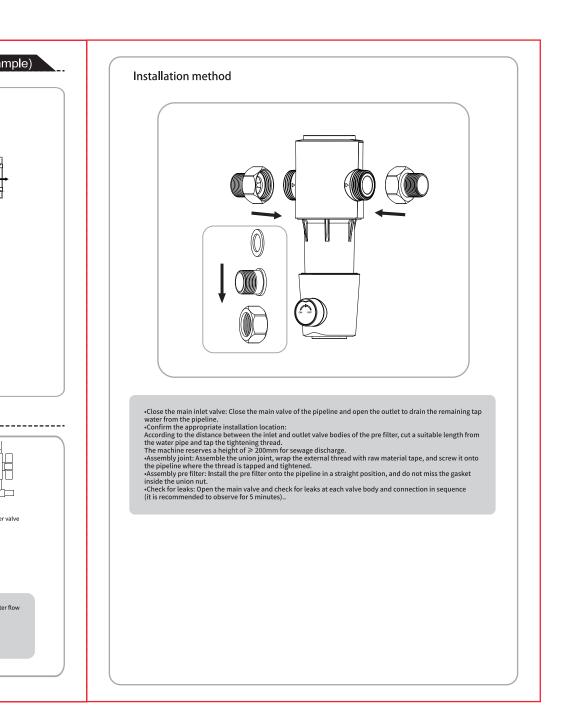
II. Product Features

- Large water volume, using 316L food-grade stainless steel precision mesh membrane; • The Pre-Filter has automatic internal and external scraping to intercept rust, sediment, suspended matter and other visible substances in the water;
- Core components are specially made of imported materials, strong pressure resistance, Special explosion-proof transparent filter bottle, use effect visualization, sewage effect visualization, more convenient to use;
- Clean the filter by scraping without disassembling; • Professional teeth self-locking threads, more secure and reliable.

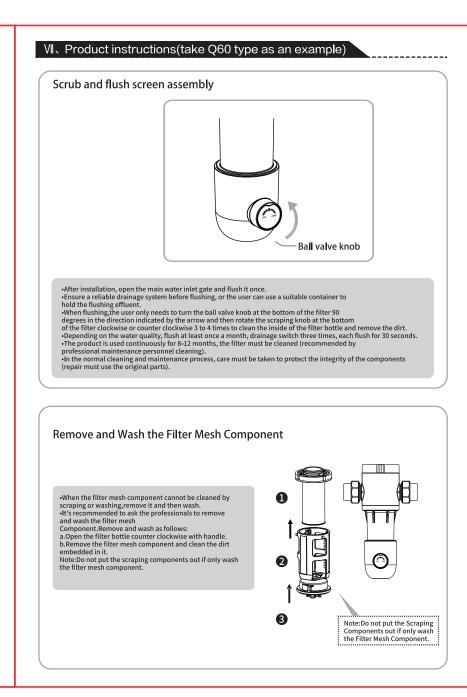
III. Notes 🔨

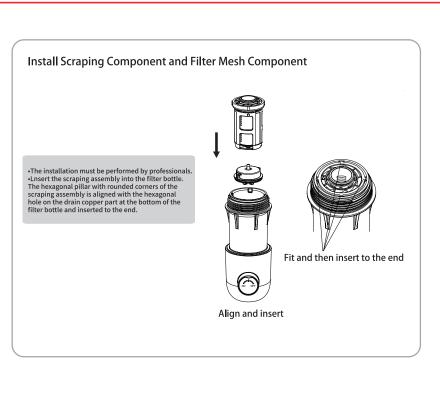
- Installation, commissioning, maintenance, must be carried out by professionals.
- This series of products should only be installed indoors in a dry environment, avoiding close to heat sources and away from children. • This series products are only suitable for 41~100.4°F municipal tap water, please do not use it
- for waste water and corrosive liquid. When installing the valve, please pay attention to whether the water flow direction marked on the valve body and the pipeline flow direction are the same.
- Do not install upstream of the water meter. • The installation location ensures a reliable drainage system.
- Depending on the water quality, the filter needs to be flushed normally at least once a month.
- During normal cleaning and maintenance, take care to protect the components.

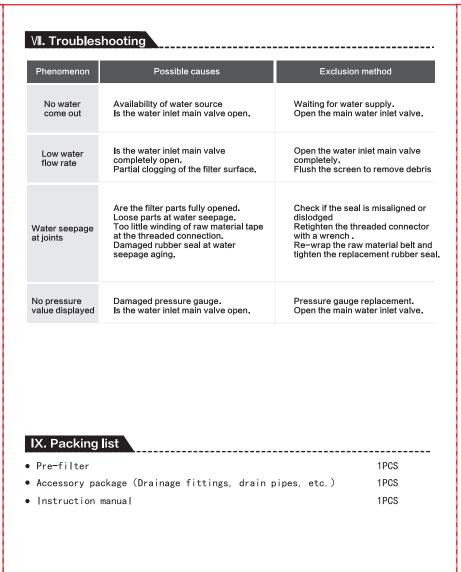


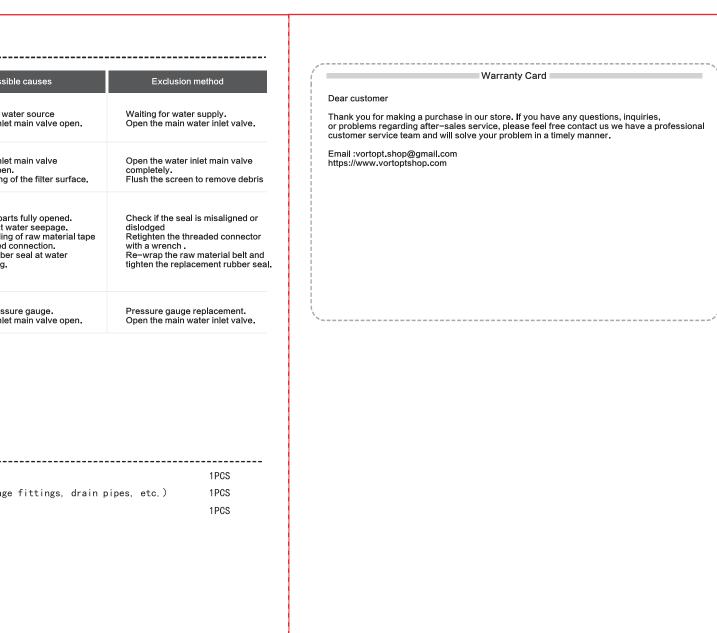












技术要求: 五折页, 157g铜版纸双面单色印刷, 折叠后成品尺寸120*175mm, 红线为切割线, 印刷时去除