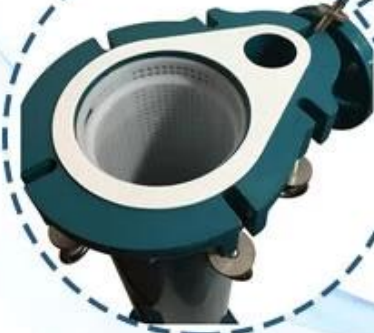




- Better sealing effect, prevent leakage
- Easier replace the filter bag, lower operating cost
- Adjustable installation height to meet specific application occasions
- Large effective filtration area and higher filtration efficiency
- Longer filter bag service life
- Reasonable structure, more stable and reliable filtration
- China GB-150, International ASME, CE Pressure Standards



- Filter different chemical **acid** and **alkali** liquids
- No seam, no dead angle, precise specification
- Smooth surface, no groove, no dead angle, easy to clean
- Can withstand **high temperature** and **high pressure**
- High quality, high efficiency, economical & practical



- Suitable for high capacity & large flow filtration
- Provided 3 ~ 24 bags design structure
- Equipped with standard size flange
- Flow from 120 to 960 cubic/hours
- Excellent welding quality, safe and reliable

## Our Factory



Company Advantages

**01** 21 years of professional experience

**02** 4 factories

**03** Independent research and development team  
28 top senior professional researchers

**04** 2 professional testing centers

**05** 100% high level ex-factory inspection

**06** High quality imported materials

**07** 2 years quality assurance, repair and replacement



1. We are a PP manufacturer, producing various pipe and pipe fittings, including PP pipes, PP fittings, PP valves, PP elbows, PP tees, PP reducers, PP manholes, and PP tanks.
2. We have a research and development team of over 10 people.
3. Our products are certified by various international standards, including API, AWWA, ASME, BS EN, DIN, JIS, TUV, CE, ISO9001, TS, OHSAS, and WRAS.
4. We have a dedicated R & D department - we can develop custom solutions for our clients.

## Exhibition Photos



## Our Certificates





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□□□□ □□

Q1 : □□□ □□□ □□ □ □□□□?

A1 : □□□ □□, □□, □□□ □□□□□.

Q2 : □□ □□ □□□□□?

A2 : □□□ □□ 5-10 □, □□ □□□ 15-90 □ □□□ □□.

Q3 : □□ □□ □□□□□?

A3 : T / T 30 % □□, □□□□ □□ □□□ □□ □ □□ □□. □□ □□ □□□.

Q4 : □□□ MOQ□ □□□□□? □□ □□□ □ □ □□□□?

A4 : 1pc 1pc 1pc 1pc 1pc, 1pc 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc 1pc.

Q5 : 1pc 1pc 1pc 1pc 1pc?

A5 : 1, 100 % 1pc. 1pc 1pc 1pc 1pc 1pc.

Q6 : 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc?

A6 : 1pc, 1pc 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc 1pc.

Q7 : 1pc 1pc 1pc 1pc 1pc?

A7 : 1pc 1pc 1pc 1pc. 1pc 1pc 1pc 1pc, 1pc 1pc 1pc 1pc.