



- 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



1. 100% high level ex-factory inspection
2. 10 years quality assurance, repair and replacement
3. API, AWWA, ASME, BS EN, DIN, JIS, TUV, CE, ISO9001, TS, OHSAS, WRAS
4. R&A, D

## Exhibition Photos



## Our Certificates



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- Q1□□□□□□□□□□□□□□□□□
- A1□□□□□□□□□□□□□□□□□
  
- Q2□□□□□□□□□□□
- A2□□□□□□□□□5-10□□□□□□□□□□□□□□□□□15-90□□
  
- Q3□□□□□□□□□□□
- A3□T / T 30□□
  
- Q4□□□□□□□□□MOQ□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

A4 quality. We 1pc

Q5

A5 100

Q6

A6

Q7

A7 1