

◆ 订购码 Ordering Code

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|---|---|---|--|--|
| WTH | 120 | — | 15 | AC220V |
| Series Code WTH: Brass Body STH: Stainless Steel Body | Aperture: 120:12mm 150:15mm 200:20mm 250:25mm | | Port Size: 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" | Voltage: AC380V AC220V AC110V AC36V AC24V DC12V DC24V |



◆ 规格 Specification

| Model | WTH-120 | WTH-150 | WTH-200 | WTH-250 |
|-------------------------|--|---------|---------|---------|
| Body Material | Brass or Stainless Steel | | | |
| Control Method | Diaphragm Pilot operated construction | | | |
| Pipe Size | G3/8" | G1/2" | G3/4" | G1" |
| Nominal Diameter (mm) | 12 | 15 | 20 | 25 |
| Applicable Medium | Air, Water, Oil, etc. | | | |
| Pressure Range | 0.03~1.6MPa | | | |
| Medium Temperature | -10~80℃(NBR), -10~120℃(EPDM), -10~150℃(VITON) | | | |
| Specified Voltage | DC12V, DC24V, AC24V, AC120V, AC240V, AC110V AC220V | | | |
| Operating Voltage Range | ± 10% | | | |
| Install Method | Horizontal Installation | | | |
| Characteristic | Special structure reduces the transient pressure to prevent water hammer, thus can better protect the valve and pipeline | | | |