

Product 1: Mixing Service Three Ways Control Valve



Type: Three-way cast globe valve

Size: 1-1/2", 2", 2-1/2", 3", 4", 6", and 8"

Pressure Rating: ANSI Class 150 ~ Class 300 (PN16~PN64, JIS10K~JIS30K)

Body Material: A216WCB, A351 CF8, A351 CF8M

Operation: Pneumatic diaphragm actuator, Pneumatic piston actuator, Electric actuator

OVERVIEW

The valve model TT-AMT is a three-way control valve for diverting and mixing service. The actuator employed is of a multi-spring type and has a small-sized, high-output diaphragm motor with an extremely simplified operating mechanism. It is used for the heat control of heat converters, etc.

SPECIFICATIONS

Model: TT-AMT (Mixing service three-way valve)

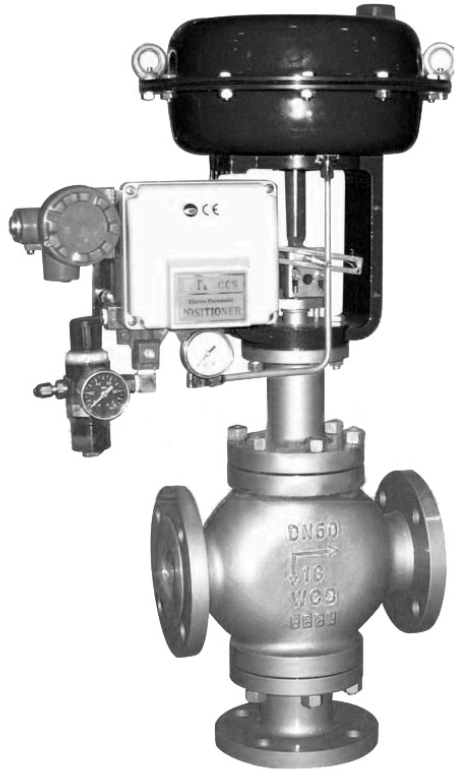
Body Type: Three-way cast globe valve

Nominal size: 1, 1-1/2, 2, 2-1/2, 3, 4, 5, 6 inches

Pressure rating

- JIS 10K, 20K, 30K
- ANSI Class 150, 300
- JPI Class 150, 300

End connection: Flanged end (FF, RF)

Product 2: Diverting Service Three Ways Control Valve**OVERVIEW**

The valve model TT-HDT is a three-way control valve for diverting service. It has a small-sized, high-output diaphragm motor, which is suitable for big port and high differential pressure services.

SPECIFICATIONS

Type: TT-HDT (Diverting service three-way valve)

Body Type: Three-way cast globe valve

Nominal size: 3, 4, 5, 6 inches

Pressure rating:

- JIS 10K, 20K, 30K
- ANSI Class 150, 300
- JPI Class 150, 300

End connection: Flanged end (FF, RF)

Flanged end;