



DIVERTER VALVE TYPE MV-DV

- diverter valve is designed to cut off and/or regulate the flow of media within the range of acceptable parameters such as pressure, temperature, dust content, etc.,
- circular diverter for air and gas ducts (e.g. flue gas),
- possibility of execution with one actuator with mechanical connection of disks or with two independent actuators,
- possibility of adjusting flange connections and installation lengths to individual customer requirements
- up to 99.9% geometrical tightness, 100% tightness when using barrier air
- diverter valves are used in power generation, chemical, petrochemical, metallurgical, mining, cement, paper and food industries.

TECHNICAL DATA

Flange drilling:	PN 2,5, PN 6, PN 10, DIN 24154, DIN 86044, DIN 24193 or other. Possible execution with welding ends
Nominal diameter:	DN 200 to DN 3000, intermediate and larger diameters made to special orders
Temperature range:	-40°C to 1100°C (depending on material)
Actuator:	electric, pneumatic, hydraulic, hand actuator
Actuator adaption:	ISO 5211 or customised





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