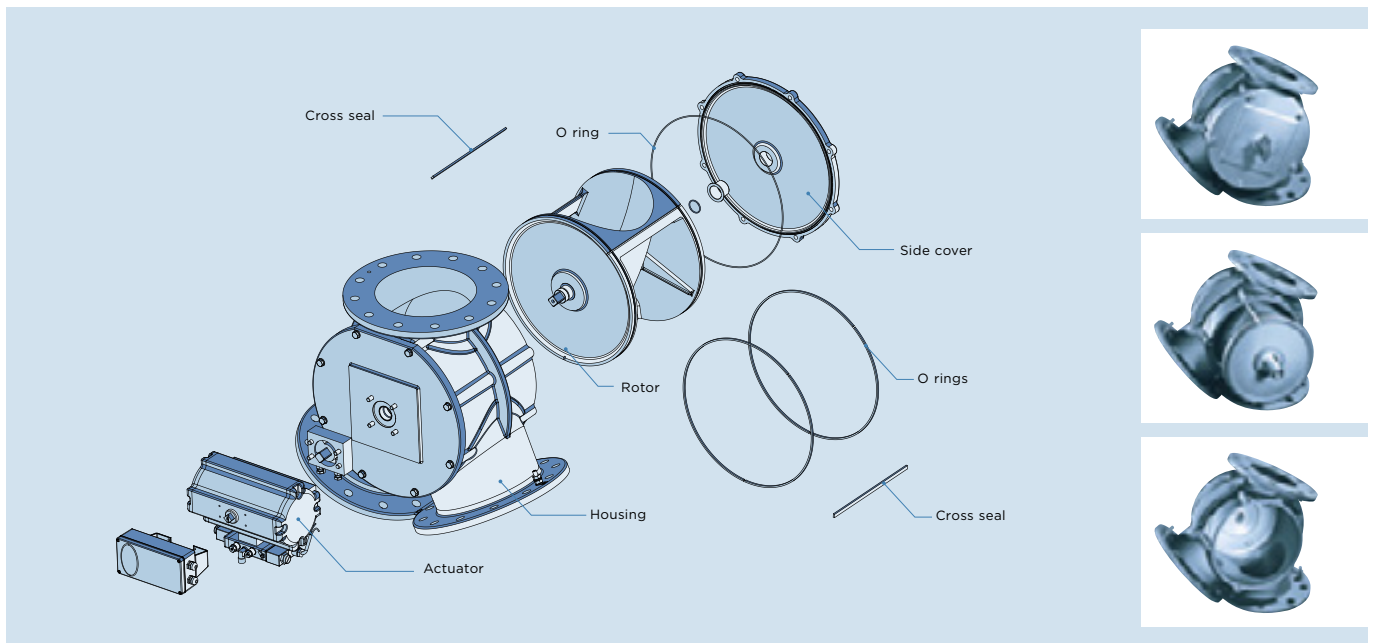


Two-Way Diverter Valve WGV

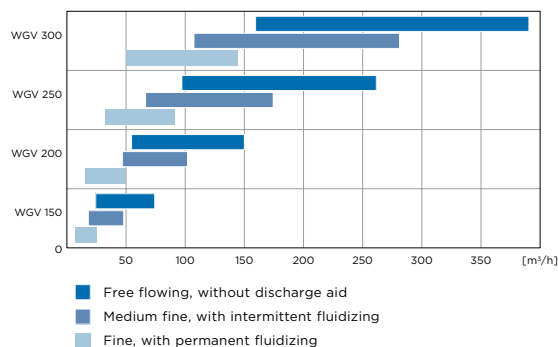


SINGLE CHANNEL DIVERTER VALVE FOR GRANULAR PRODUCTS AND POWDERS

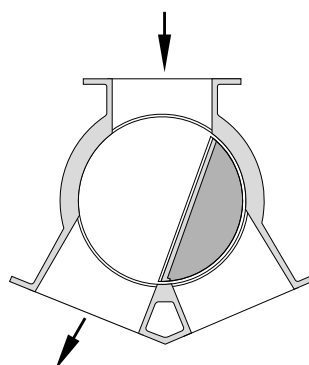
- _ Symmetrical housing
- _ For gravity pipes at up to 1 barg system pressure



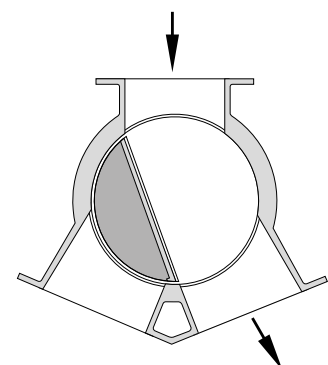
Flow capacity without counter current



Diverted left



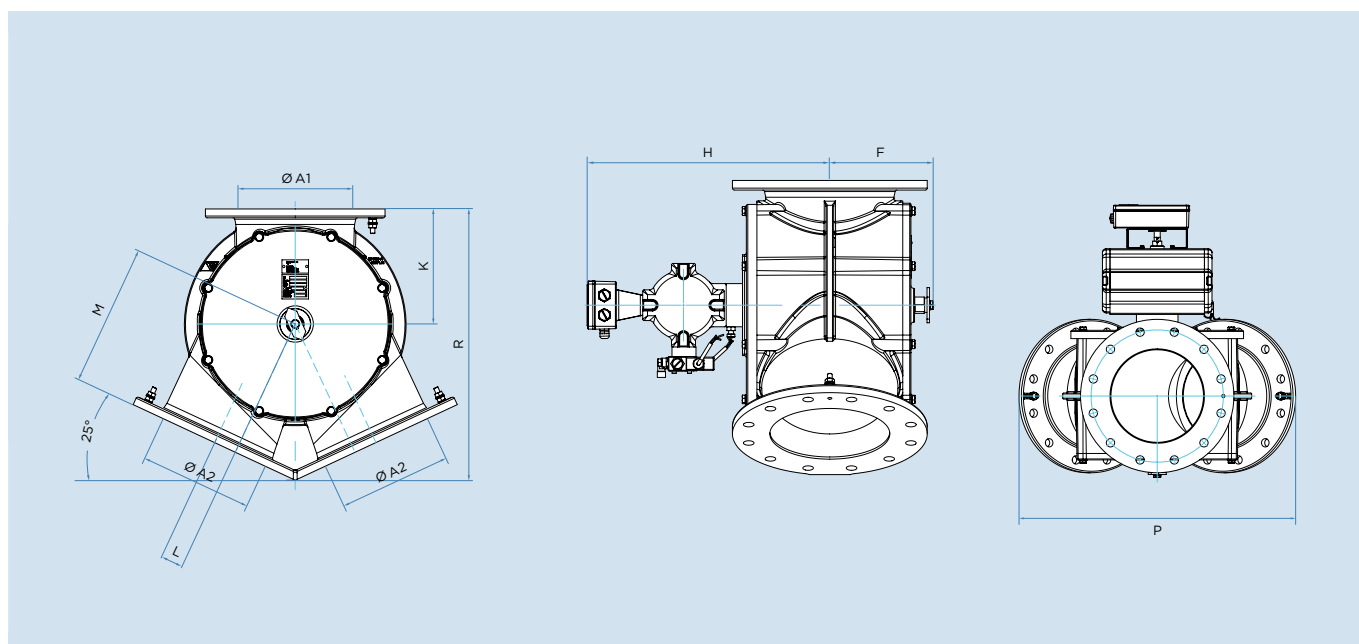
Diverted right



DIVERTER VALVE FOR GRANULAR PRODUCTS AND POWDERS | **WGV**

MAX. PRESSURE	1 barg (15 psi) system pressure
OPERATION TEMPERATURE	-20 °C to 100 °C
APPLICATION	Suitable for fluid group 2 in accordance with PED (fluid group 1 upon request)
SEAL CONFIGURATION	Cross seal between the outlets
MATERIAL	Cast aluminum, hard-coated

OPTIONS AND ACCESSORIES
_ Can be used in ex-zones with proper accessories _ Quick cleaning design



	Inlet*/Outlet*				Other dimensions							Weight (appr. kg)
	A1/A2 (DIN)	A1/A2 (ASME)	Ø A1	Ø A2	F	H	K	L	M	P	R	AC
WGV 150	DN 150	6"	150	150	170	434	185	52	200	522	405	45
WGV 200	DN 200	8"	200	200	200	478	220	52	260	622	506	64
WGV 250	DN 250	10"	250	250	215	506	260	52	320	733	613	94
WGV 300	DN 300	12"	315	300	250	592	335	65	400	859	764	142

Dimensions in mm

* Drilled according to DIN PN 10 or ASME 16.5 class 150.