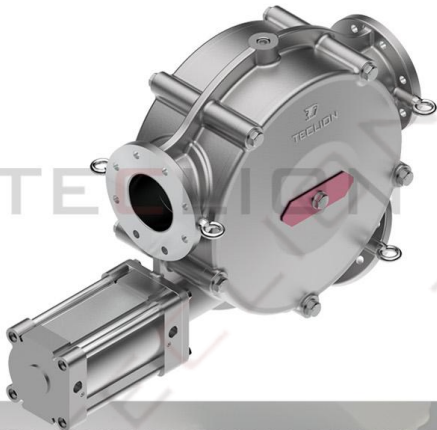




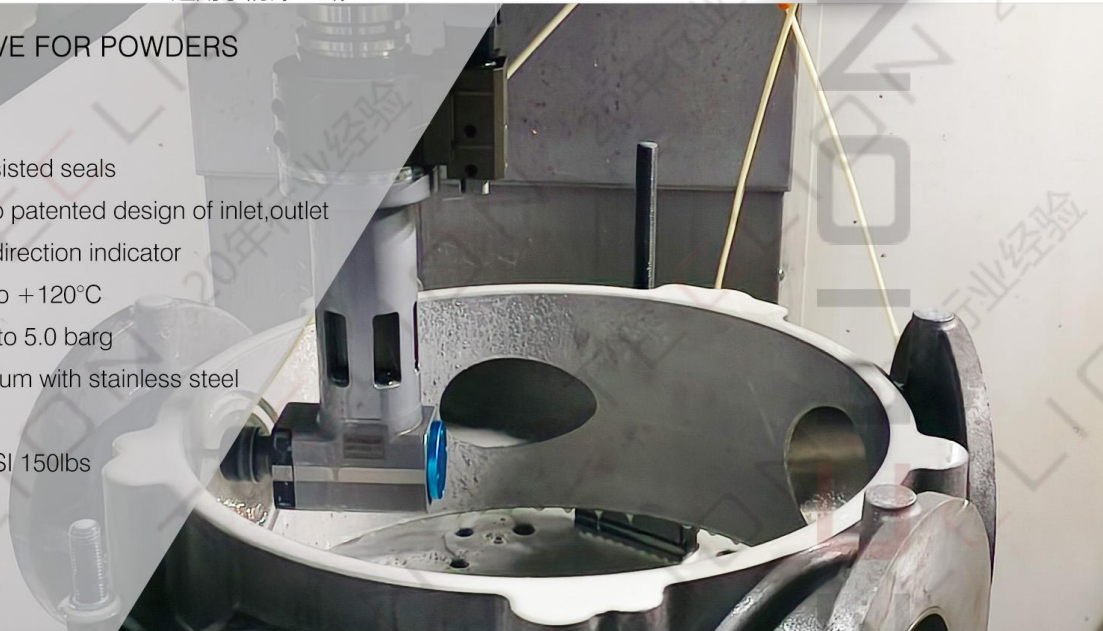
粉末或颗粒双通道

- 双通道设计
- 压力自密封结构设计，三口密封
- 通道全通畅，无死角
- 适用温度 -20 to +120°C
- 适用压力 5.0barg
- 本体材质：铸铝+不锈钢
- 法兰压力等级 PN10,ANSI 150lbs
- 适用于防爆区域



DUAL CHANNEL DIVERTER VALVE FOR POWDERS AND GRANULAR PRODUCTS

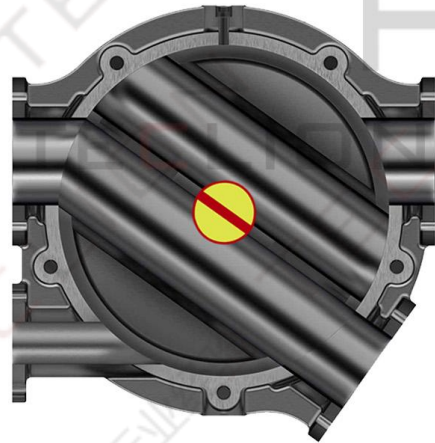
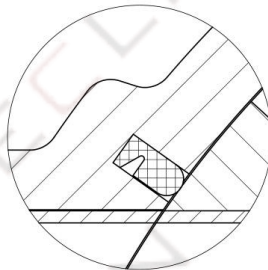
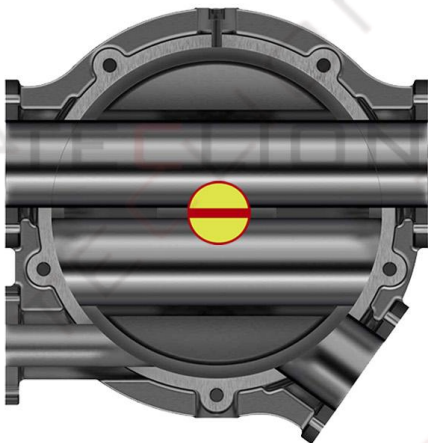
- Two channel full bore pipeline design
- In cylindrical design with pressure assisted seals
- Smooth and gap-free transition due to patented design of inlet,outlet
- Easily visible rotary plug mechanical direction indicator
- Product temperature range from -20 to +120°C
- Suitable for dilute phase pressure up to 5.0 barg
- Materials of construction: Cast aluminium with stainless steel pipe insert
- Flange drillings available to PN10,ANSI 150lbs
- Suitable for dense phase conveying
- Usable in Ex-zone



直通 Straight through

压力自密封 Pressure assisted seal

旁通 Diverted



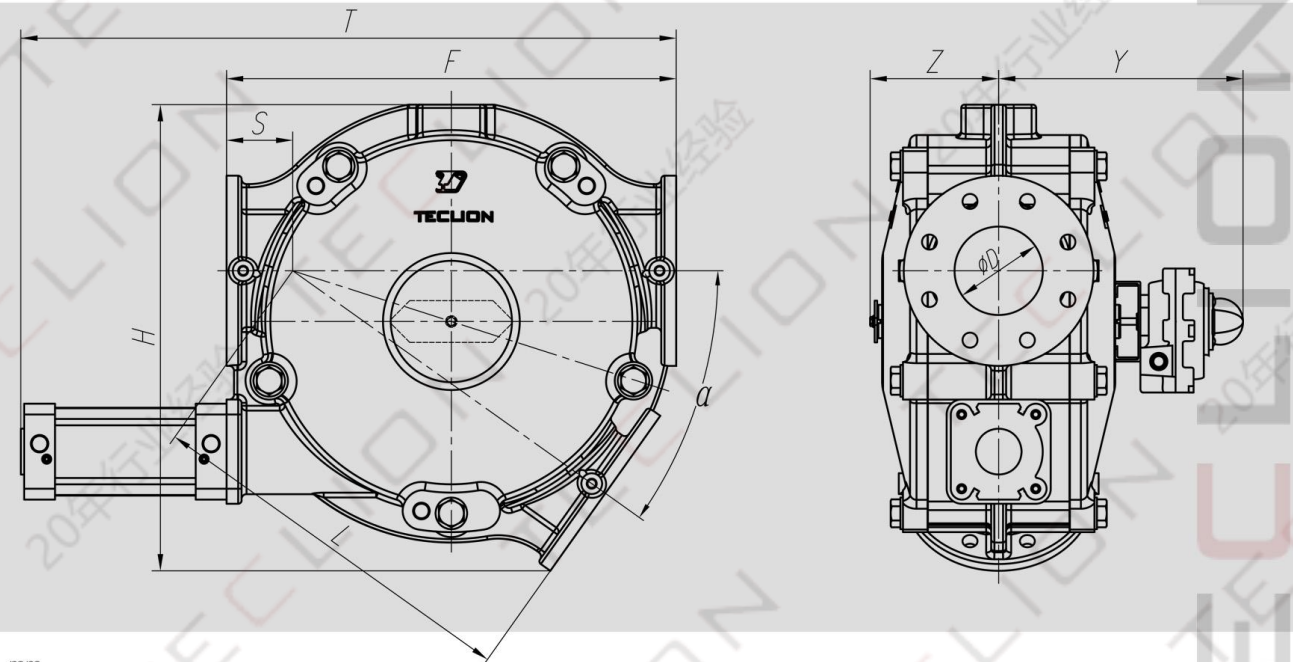
* 剖面图仅展示通道流向

特殊配置

- 内腔与物料接触部位可镜面抛光、脱脂处理
- 通道可内衬不锈钢管、陶瓷管等
- 多种橡胶密封圈材质可选
- 位置开关接线盒可选左位或右位
- 位置开关可选气缸集成
- 可选角行程气缸、电动

OPTIONS AND ACCESSORIES

- Mirror polishing, degreasing treatment
- Channel can be lined with stainless steel tube, ceramic tube, etc
- Variety of rubber seal materials are available
- Limit switch junction box can be left or right
- Limit switch is optional for cylinder integration
- Angle stroke cylinder, electric actuator



	Inlet/Outlet			Other dimensions							气动	
	DN	ANSI	ΦD	H	F	S	L	Z	Y	T	α°	Wt. Kg
DZ50	50	2"	54	358	370	69	301	106	245	555	33.5	28
DZ65	65	2.5"	71	410	430	87	343	120	260	660	36.7	34
DZ80	80	3"	84	460	480	93	387	130	270	700	36.6	40
DZ100	100	4"	106	560	540	80	460	154	300	787	35.4	58
DZ125	125	5"	132	658	640	89	551	170	316	964	35.5	90
DZ150	150	6"	157	752	720	88	632	195	340	980	36	120
DZ200	200	8"	212	1030	1000	129	871	255	400	1320	35	274
DZ250	250	10"	266	1230	1200	152	1048	290	440	1510	35.5	375