



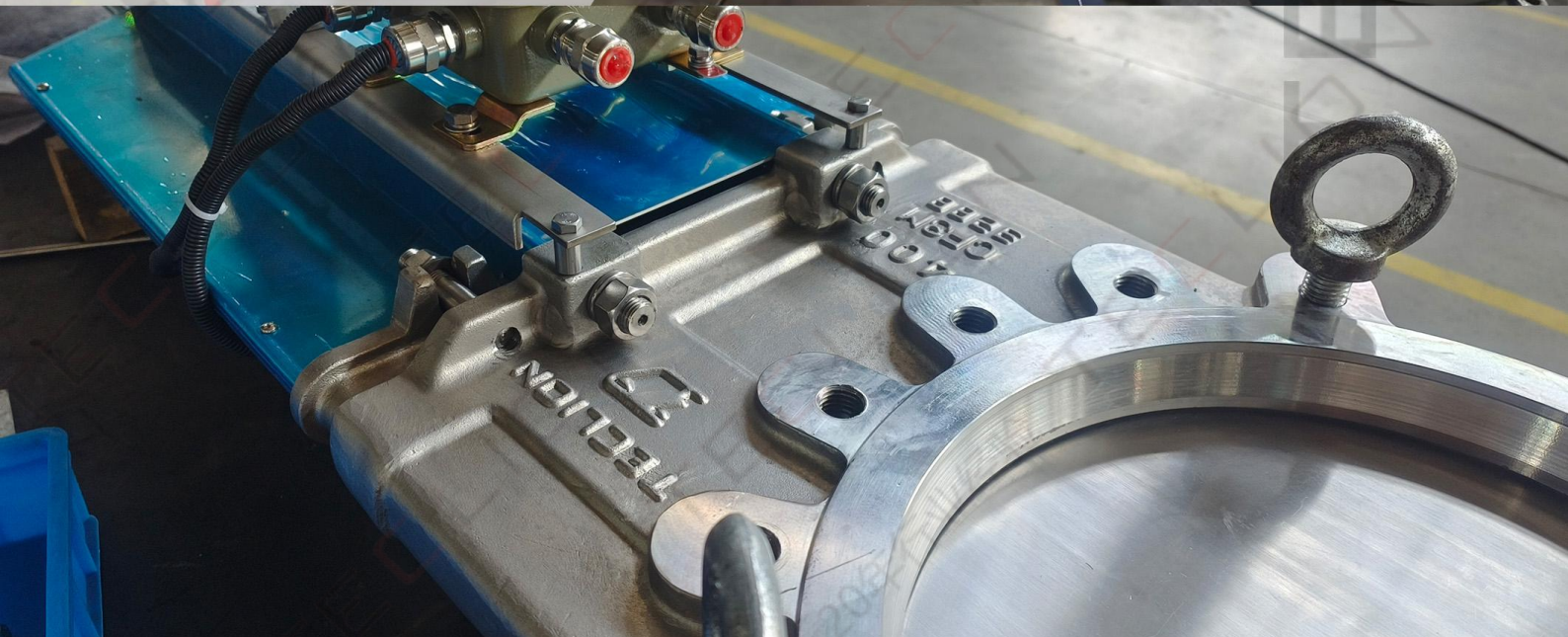
粉末或颗粒对夹式

- 大通径设计
- 安装尺寸符合MSS SP-81
- 适用温度 -20 to +120°C
- 适用压力 1.5barg(GW), 3.5barg(GWH)
- 本体材质: 不锈钢、碳钢
- 法兰压力等级 PN10, ANSI 150lbs
- 全包围铝合金护罩, 防尘
- 适用于防爆区域



WAFFER VALVES FOR POWDERS AND GRANULAR PRODUCTS

- Large free cross section and sealed gate blade
- Installation dimensions meet the standard MSS SP-81
- Product temperature range from -20 to +120°C
- Suitable for dilute phase pressure up to 1.5barg(GW), 3.5barg(GWH)
- Materials of construction: stainless steel or carbon steel
- Flange drillings available to PN10, ANSI 150lbs
- Fully enclosed aluminum shield, dust proof
- Usable in Ex-zone

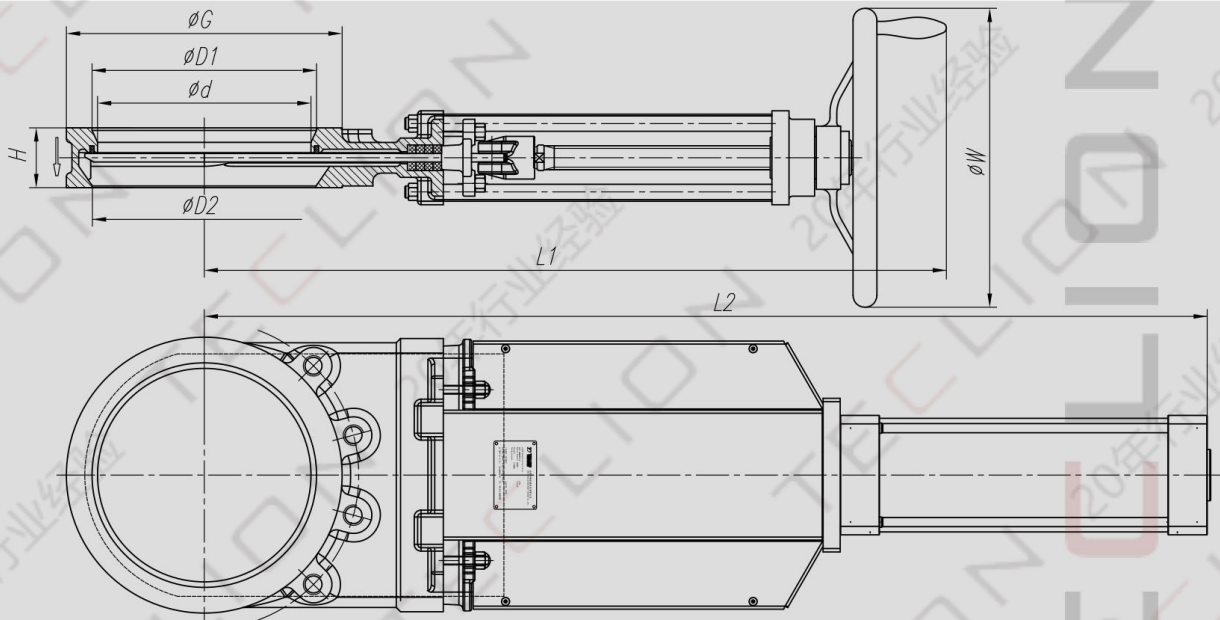


特殊配置

- 气动附加手动功能
- 气源故障关闭或打开
- 电动
- 气动带定位器
- 内腔与物料接触部位可镜面抛光、脱脂处理

OPTIONS AND ACCESSORIES

- Cylinder drive with additional manual function
- The air source fails to turn off or on
- Electric actuator
- Cylinder drive with additional positioner
- Mirror polishing, degreasing treatment



mm	Inlet/Outlet				Other dimensions					气动
	DN(ϕd)	ANSI	$\Phi D1$	$\Phi D2$	H	G	L1	L2	W	Wt. Kg
GW/GWH100	100	4"	108	108	51	158	530	625	200	28
GW/GWH150	150	6"	157	150	57	215	650	770	300	45
GW/GWH200	200	8"	213	208	70	270	770	1015	300	55
GW/GWH250	250	10"	263	262	70	323	875	1180	350	76
GW/GWH300	300	12"	314	310	76	378	975	1385	350	100
GW/GWH350	350	14"	356	350	76	420	1070	1515	350	130
GW/GWH400	400	16"	406	400	89	378	1300	1750	350	185
GW/GWH500	500	20"	508	500	114	584	1515	2150	500	250
GW/GWH600	600	24"	607	590	138	690	1720	2490	500	320