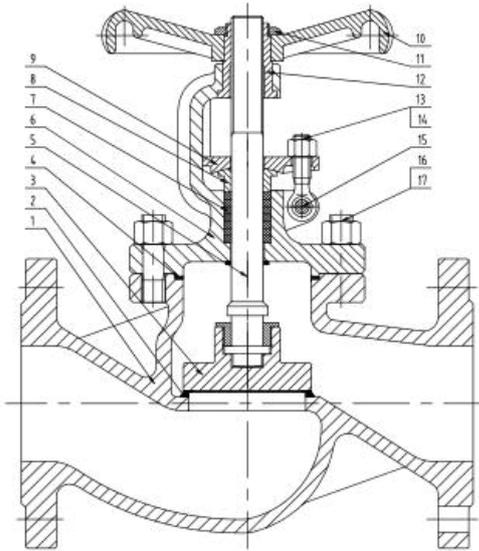


性能优势 PERFORMANCE ADVANGATE

1. 阀体采用精密铸造工艺，先进的工艺了确保阀体无砂眼，表现光滑，质量更可靠。
The valve body adopts investment casting technology. Advanced technology to ensure that the valve body has no sand holes, surface more smooth and quality more reliable.
2. 上密封结构，当阀门全开时，上密封结构将起到额外的密封作用，具有行程定位和抗振功能。
Back seat structure. In the fully open position, back seat will form a extrasealing, with stroke locate and anti-vibration function.
3. 堆焊阀座，即使在恶劣工况下，也能确保可靠的密封。
Overlay welded seat can keep reliable sealing under severe conditions.
4. 人体工程学设计手轮，使用寿命更长，操作轻松便捷且安全可靠。
Ergonomic hand wheel. It provide longer service life and easier Operation.



技术规范 TECHNICAL SPECIFICATION

- 设计标准 Design standard: DIN EN 13709:2003
 结构长度 Face to face dimension: DIN EN 558-1:1995
 连接法兰 Flanged ends: DIN EN 1092-1:2002
 对焊连接 Welded ends: DIN EN 12627
 试验与检验 Test & inspection: DIN EN 12266:2003

应用 APPLICATION

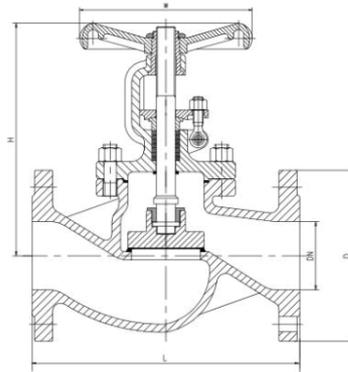
- 热油系统、蒸汽系统、冷热水系统等等
 Thermal oil system, steam system, hot and cold water system etc.

产品零部件材料 PRODUCT PARTS AND MATERIALS

序号/No.	零件名称 Parts Name	材质 Materials		
1	阀体 Body	GS-C25/1.0619	CF8/1.4301	CF8M/1.4408
2	阀座 Seat	Overlay 13Cr	SS304	SS316
3	阀瓣密封面 Disc surface	Overlay 13Cr	SS304	SS316
4	垫片 Gasket	Graphite+SS	Graphite+SS	Graphite+SS
5	阀杆 Stem	X20Cr13	SS304	SS316
6	阀盖 Bonnet	GS-C25/1.0619	CF8/1.4301	CF8M/1.4408
7	填料 Packing	Graphite	Graphite	Graphite
8	压盖 Gland	WCB	CF8/1.4301	CF8M/1.4408
9	压盖法兰 Gland flange	WCB	CF8/1.4301	CF8M/1.4408
10	手轮 Hand wheel	Steel	Steel	Steel
11	锁紧螺母 Lock nut	Steel	A194 8	A194 8
12	阀杆螺母 Stem nut	Ductile iron	Copper alloy	Copper alloy
13	吊环螺栓 Eyebolt	A193 B7	A193 B8	A193 B8M
14	螺母 Nut	A194 2H	A194 8	A194 8M
15	插销 Pin	Steel	Steel	Steel
16	阀盖螺栓 Bonnet bolt	A194 2H	A193 B8	A193 B8M
17	阀盖螺母 Bonnet nut	A193 B7	A194 8	A194 8M

备注Notes: 以上零件为常规产品材质，如有特殊要求，可根据客户要求变动，如密封面为司太立。

Above parts materials are used for conventional product. If there are special requirements, which can be changed according to customer requirements. For example, the sealing can be Stellite.



主要连接尺寸MAIN DIMENSIONS(mm)

Fig.VK911 PN16																
口径 Size DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400
总长 L RF/BW	130	150	160	180	200	230	290	310	350	400	480	600	730	850	980	1100
外圆 D	95	105	115	140	150	165	185	200	220	250	285	340	405	480	520	580
手轮 W	140	140	160	160	180	200	220	250	300	350	400	450	550	600	700	700
中心高 H	195	195	215	219	247	256	282	305	385	430	470	650	775	852	1005	1140
重量 Weight(kg)	4.2	5.1	6.2	8.2	9.8	13	17.5	23	37	53	82	140	252	310	540	760
流量 Kvs(m3/h)	4.2	7.4	12	19	30	47	77	120	188	285	410	725	1140	1660	2230	2950
Fig.VK912 PN25																
口径 Size DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400
总长 L RF/BW	130	150	160	180	200	230	290	310	350	400	480	600	730	850	980	1100
外圆 D	95	105	115	140	150	165	185	200	235	270	300	360	425	485	555	620
手轮 W	140	140	160	160	180	200	220	250	300	350	400	450	550	600	700	700
中心高 H	195	195	215	219	247	256	282	305	385	430	470	650	775	852	1005	1140
重量 Weight(kg)	4.2	5.1	6.2	8.2	9.8	13	18	24	38	55	85	146	265	330	580	790
流量 Kvs(m3/h)	4.2	7.4	12	19	30	47	77	120	188	285	410	725	1140	1660	2230	2950
Fig.VK913 PN40																
口径 Size DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400
总长 L RF/BW	130	150	160	180	200	230	290	310	350	400	480	600	730	850	980	1100
外圆 D	95	105	115	140	150	165	185	200	235	270	300	375	450	515	580	660
手轮 W	140	140	160	160	180	200	220	250	300	350	400	450	550	600	700	700
中心高 H	195	195	215	219	247	256	282	305	385	430	470	650	775	852	1005	1140
重量 Weight(kg)	4.2	5.1	6.2	8.2	9.8	13	19	25	40	57	88	148	280	350	620	830
流量 Kvs(m3/h)	4.2	7.4	12	19	30	47	77	120	188	285	410	725	1140	1660	2230	2950