



满足流体系统控制**更高标准**
MEETS HIGHER STANDARDS FOR FLUID SYSTEM CONTROL

盲板阀 Blind Valves



郑州精工科技有限公司
ZHENGZHOU JINGGONG TECHNOLOGY CO., LTD

地址：河南省荥阳市高山镇创业路（450000）
电话：0371-55659925 手机：18135671959
传真：0371-55659926

ADD: Chuangye Road, Gaoshan Town, Zhengzhou City, China (450000)
TEL: +86-371-55659925 MOBILE: +86-18135671959
FAX: +86-371-55659926

Https: www.blindvalve.com
Email: info@zzjgvalve.com

郑州精工版权所有。产品有专利保护。侵权必究法律责任。本样本仅介绍了部分产品。若有改动，恕不通知。请联系我司索取最新版本。
Zhengzhou jingong valve Co., Ltd. All rights reserved. The products have patent protection and the infringement must be investigated for legal responsibility.
This sample only introduces some products. If there are any changes, please do not inform us, please contact us for the latest version.
设计策划: **中闻传媒**

郑州精工科技有限公司
ZHENGZHOU JINGGONG TECHNOLOGY CO., LTD



郑州精工科技有限公司位于被誉为“中国阀门之乡”的河南省荥阳市高山镇，是一家集开发设计、生产制造、销售服务于一体的高新技术企业。从二十世纪八十年代初至今，经过三十多年的发展，我公司已成为一家专业生产阀门的大型企业。工厂占地面积2.6万平方米，拥有专业厂房和现代化办公楼。

现有资质认证：TS特种设备许可证、ISO9001质量体系认证、ISO14001环境体系认证、18001职业健康安全管理体系认证、欧盟CE认证、国家电力入网证书、中国石油入网证书、化工行业入网证书、建设部推荐产品、中国给水排水成员、城市天然气入网证书、自来水卫生许可证书等。

主要产品有：管线盲板阀系列：滑动式盲板阀、旋转型盲板阀、小型盲板阀、防溢型盲板阀、扇形盲板阀、敞开式盲板阀、封闭式盲板阀；蝶阀系列：软密封蝶阀、硬密封蝶阀、尘气蝶阀；旋塞阀系列：DBB将军阀、旋塞阀系列；球阀系列：偏心半球阀、焊接球阀；控制阀系列：活塞式流量调节阀；闸阀、截止阀系列：橡胶密封阀门；止回阀系列：液控止回阀、大偏心止回阀；补偿接头系列；排气阀系列；盲板阀、插板阀系列；管道附件。产品应用范围：水利工程、城市给排水、污水处理、电力、石油、化工、供暖、制药、冶金等。

我们的宗旨是：忠诚于客户，优化管理，严谨务实；我们的目标是成为中国工业阀门行业第一，使精工品牌处于领先地位。我们愿与各国各界朋友真诚合作，共创美好未来。

ZHENGZHOU JINGGONG TECHNOLOGY CO., LTD is located in "Hometown of Valve in China" Gaoshan Town, Xingyang City, Henan Province. It is a high-tech enterprise in one line of design, manufacturing, sales and services. Founded in 1981, after more than 40 years of development, it has become a professional valve manufacturer. It covers an area of 26,000 m² and owns professional workshops.

Main products: Blind Valves including Sliding Type, Rotary Type, Non Spill Type, Compact Type, Fan-shaped, Open Type and Closed Type. Soft and Metal seal Butterfly valves, Plug Valves, Ball Valves, Gate Valves, Globe Valves, Check Valves, Control valves, etc.

Application: Water engineering, Electric power, Petroleum, Chemical industry, Petrochemical industry, Heating, Pharmaceuticals, Metallurgy, etc.

Certifications: ISO9001 Quality System Certification, ISO14001 Environment System Certification, ISO45001 Occupational Health and Safety Management Certification, TS Special Equipment License, European Union CE Certification, etc.

生产车间

PRODUCTION WORKSHOP

企业严格控制和把关每一个环节、每一道工序的质量状况。自产品设计就纳入一套极其严谨、精确的程序之中，从设计、选材、制造、组装到运行，每个环节都要经历苛刻的检测程序，严谨的控制，优质的产品，让客户在使用的同时，深切感受到我们严谨务实的品质宗旨.....

The company strictly controls and gate-keeping the quality of each link and each process. Since the product design is included in an extremely rigorous and precise program, from design, material selection, manufacturing, assembly to operation, every step has to undergo a rigorous testing process to control the precision to the most rigorous, and to control the product quality to the best. Let customers feel the rigorous and pragmatic quality purpose while using them.



Meets Higher Standards for
Fluid System Control
满足流体系统控制更高标准



品质保障

QUALITY ASSURANCE

Meets Higher Standards for
Fluid System Control
满足流体系统控制更高标准

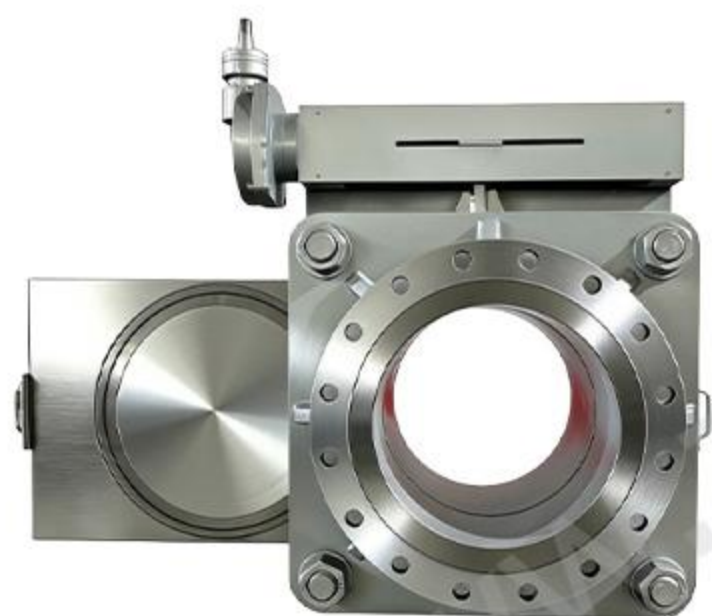


随着科学技术的飞速发展和工业水平的不断提高，对产品机械性能及安全标准提出更高要求。公司在产品研发和品质标准上持续加大投入，实现了从原材料检测、生产过程、产品及应用的全过程质量控制。为企业创新和质量提供更好的保证。

With the rapid development of science and technology and the continuous improvement of the industrial level, higher requirements are imposed on the mechanical properties and safety standards of products. The company continues to increase investment in product development and quality standards, achieving quality control from raw material testing, production processes, products and applications. Provide better guarantees for corporate innovation and quality.



BLIND VALVE PRODUCT SERIES



SLIDING TYPE BLIND VALVE

Sliding type line blind valve has a unique gear set mechanism that makes a gap to slide in/out a blind plate without pipe joint stretching. It provides safe and time efficient blinding process. ZZJG's sturdy and simple design creates highly reliable and durable line blinds using the most advanced technology.



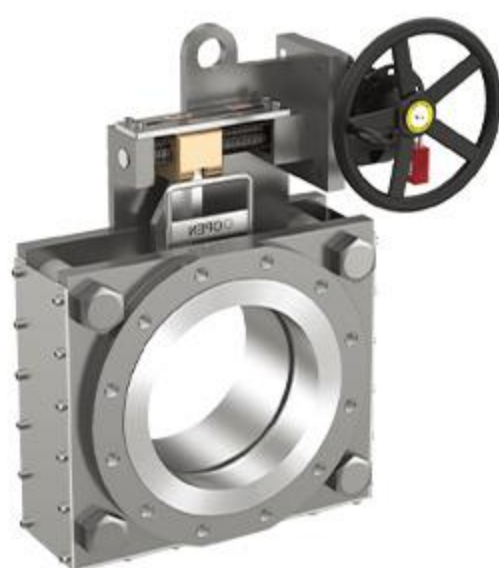
ROTARY TYPE BLIND VALVE

Rotary type line blind valve is one of the most popular line blinds that an operator can use to quickly and efficiently isolate a pipeline safely. ZZJG's unique design provides non-stretching operation that can prevent pipe joint stress caused by stretching movement.



COMPACT TYPE BLIND VALVE

Compact type is designed for replacement of existing valves, limited F-F dimension or large diameter applications or limited space for installation. It is designed with a short face to face, and has tapped bolt holes for easy installation between flanges, design also reduces weight and requirement for extra pipe support.



NON SPILL TYPE BLIND VALVE

Non spill type of line blind valve has good advantages in Oil terminal & offshore applications where is limited installation space and marine pollution is strictly prohibited. The 3 sides covered body & compact design prevents ground pollution and it allows to install at parallel.



FAN-SHAPED GOGGLE VALVE

Fan-shaped goggle valve is produced by ZZJG consists of left valve body, middle valve body, right valve body, sector blind plate, screw nut, stainless steel compensator, two worm gear transmission mechanisms.



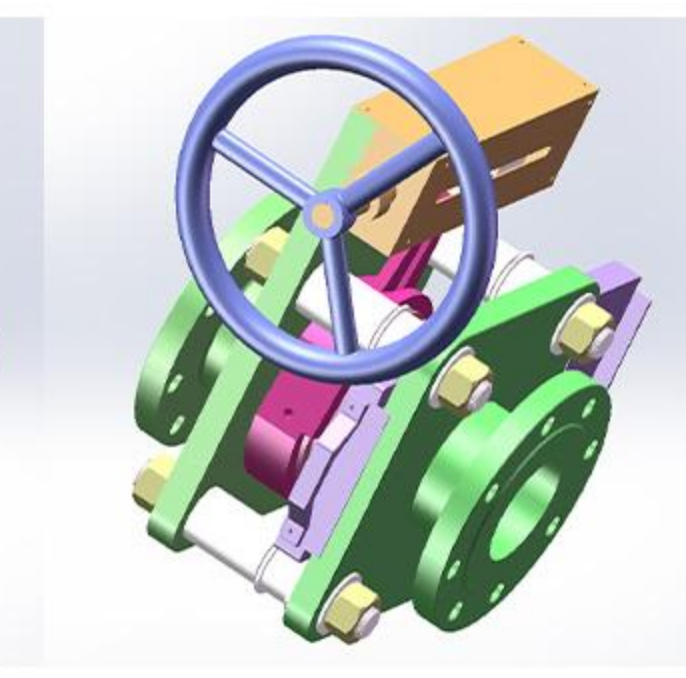
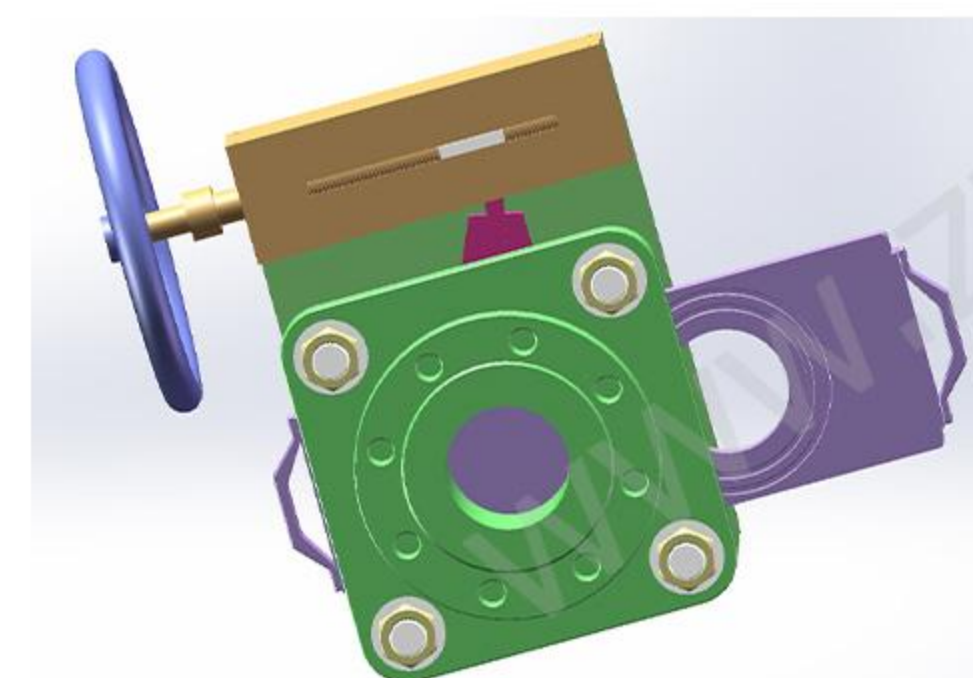
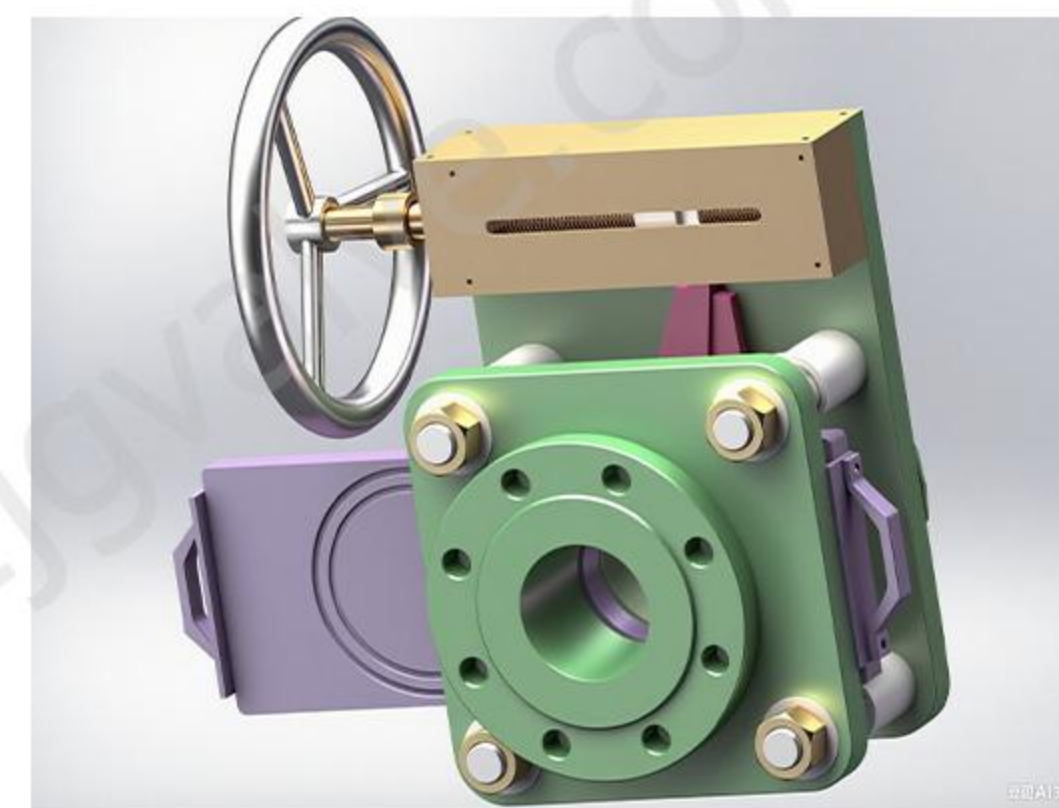
OPEN TYPE GOGGLE VALVE

open type Goggle Valve Goggle valve contains body, disc, stem, left and right nut, screw, seat, equipment etc. This kind of valve is made of right and left body, circulator sector gate, pin nut etc. Rubber sealing has the better seal.



CLOSED TYPE GOGGLE VALVE

SLIDING TYPE BLIND VALVE



SLIDING TYPE GENERAL INFORMATION

INSTRUCTION & FEATURES

Sliding type line blind has a unique gear set mechanism that makes a gap to slide in/out a blind plate without pipe joint stretching. It provides a safe and time efficient blinding process. ZZJG sturdy and simple design creates highly reliable and durable line blinds using the most advanced technology.

TECHNICAL SPECIFICATIONS

NOMINAL DIAMETER

NPS 1/2 (DN15) - NPS100 (DN2500)

PRESSURE RATING

ASME Class 150 to Class 1500
Other pressure classes up to ASME 2500
available upon request

FUNCTION

Gas & Liquid Perfect Isolation(Zero Leakage)

TEMPERATURE RANGE

Standard Design : -20°C ~ +200°C
High Temp. Design : +200°C ~ +816°C
Cryogenic Design : -196°C

MATERIALS

BODY : Carbon Steel, Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
BLIND : Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
MOVING PARTS & SEALING SURFACE are Anti-corrosion Materials

OPERATION METHOD

Manual Operation
Electric, Pneumatic or Hydraulic Operation

APPLICATIONS

• REFINERY

- > Ethylene Furnace
- > Decoking line
- > Steam & Vapor line
- > FCCU Fractionator isolation (overhead & bottom line)
- > Catalyst service
- > Flare gas line

• CHEMICAL PLANT

- > Reactor Blowdown
- > Chemical Cleaning isolation
- > Mixing lines
- > Regeneration gas line
- > Filtration system
- > Loading station
- > Transfer line

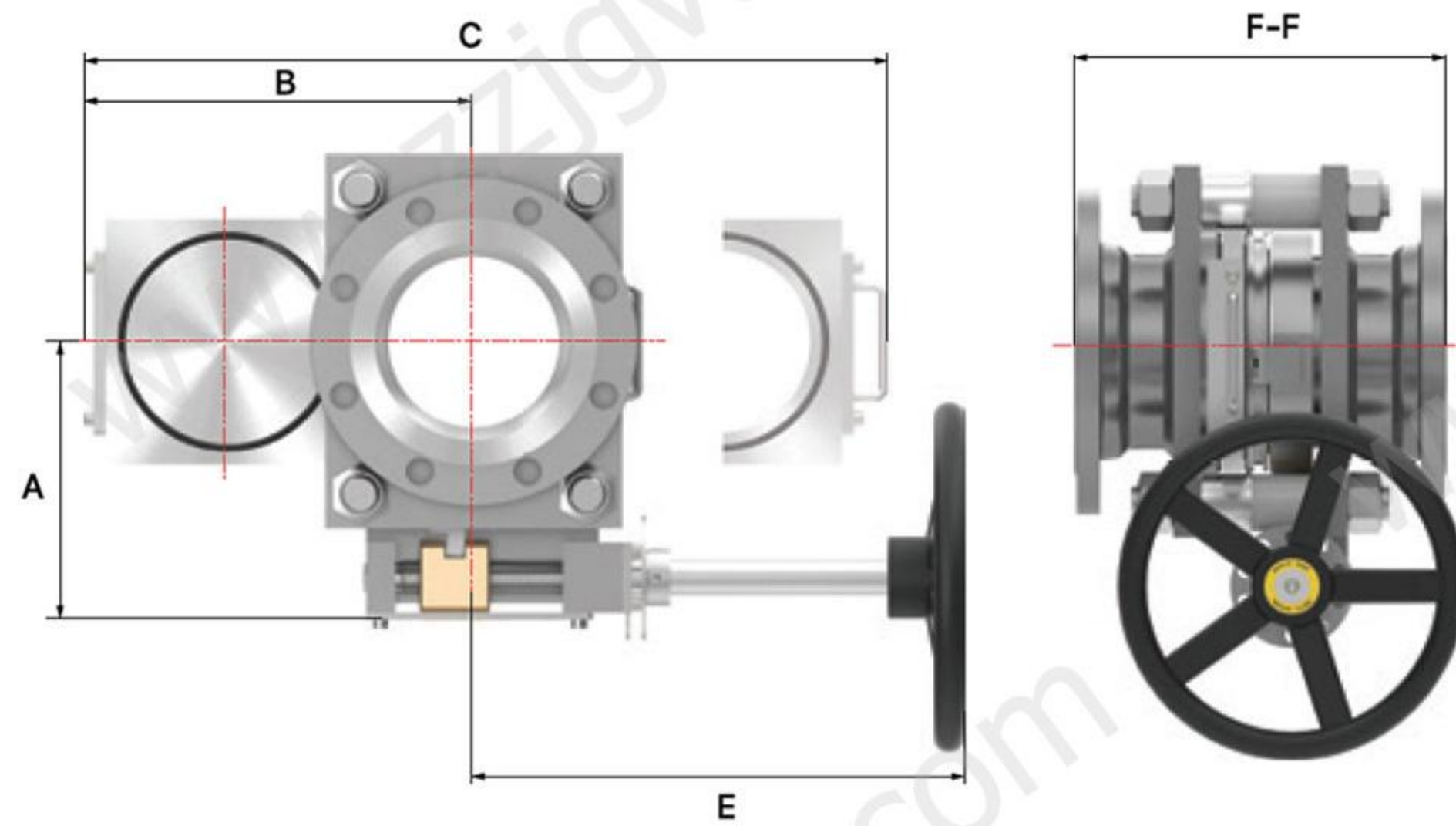
• OFFSHORE

- > FPSO
- > LNG ship
- > Shipboard lines
- > Vessel inlet
- > Inert Gas system

• STEEL

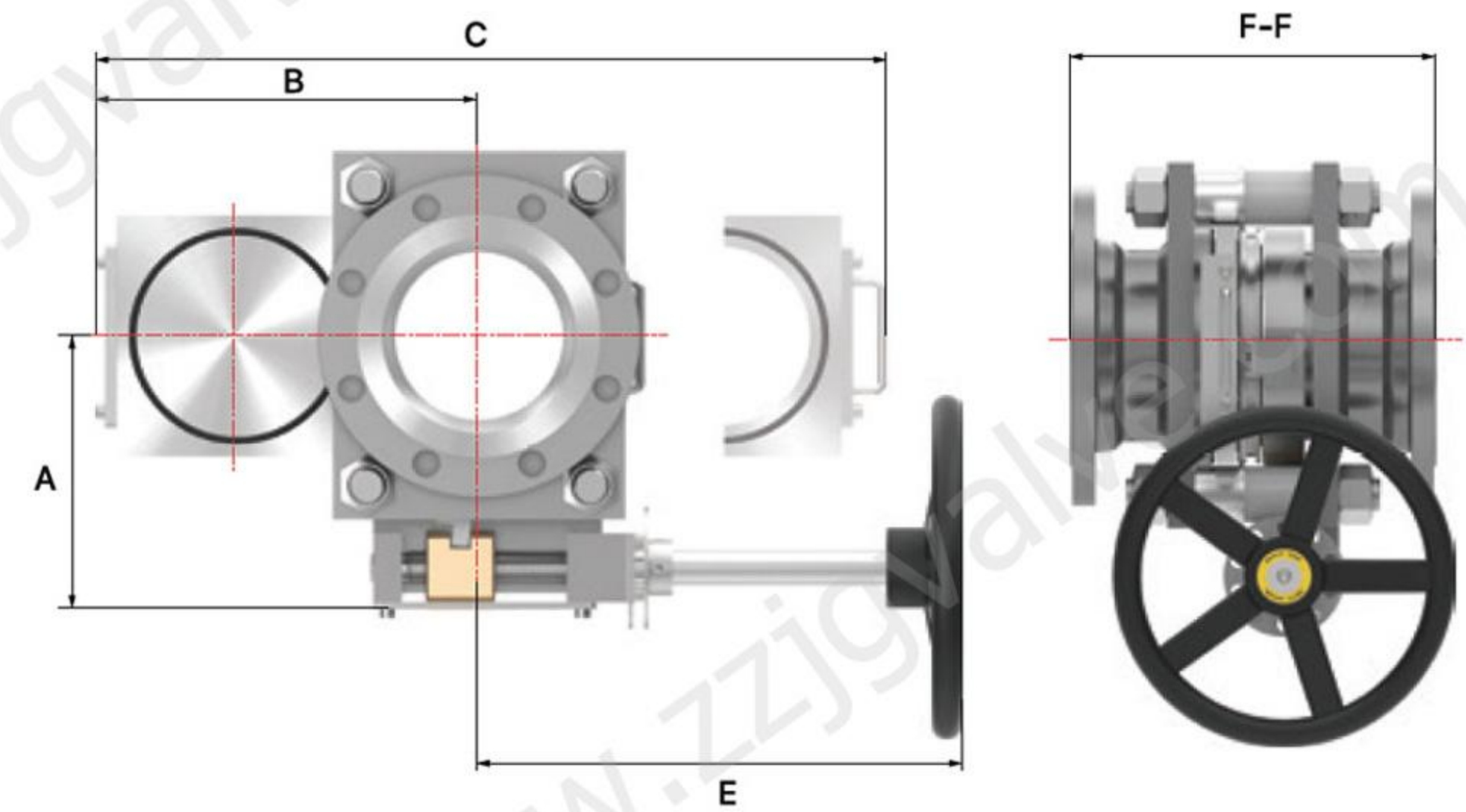
- > Coke Oven Gas
- > Blast Furnace Gas

SLIDING TYPE BLIND VALVE



Class 150

Size		F-F	A	B	C	E	kg
inch	DN						Weight(NET)
1	25	190	100.8	117.6	235.1	175.5	10
1-1/2	40	210	115.6	142.5	285.1	200	16
2	50	230	134.5	166	332	234	27
2-1/2	65	240	146.5	185	370	260	30
3	80	270	168.5	211	442.4	307.5	35
4	100	280	201	244	508.4	340	49
6	150	320	245	334	688	425	87
8	200	340	282	415.5	857	508	150
10	250	370	362	525	1024.5	345	215
12	300	410	397	611	1190	355.7	312
14	350	450	453.6	685	1370	400.2	420
16	400	520	518	759.5	1519	436.5	600
18	450	540	575	856.5	1713.1	526.2	810
20	500	660	619	940	1880	527	975
24	600	720	705	1104	2208	561	1500

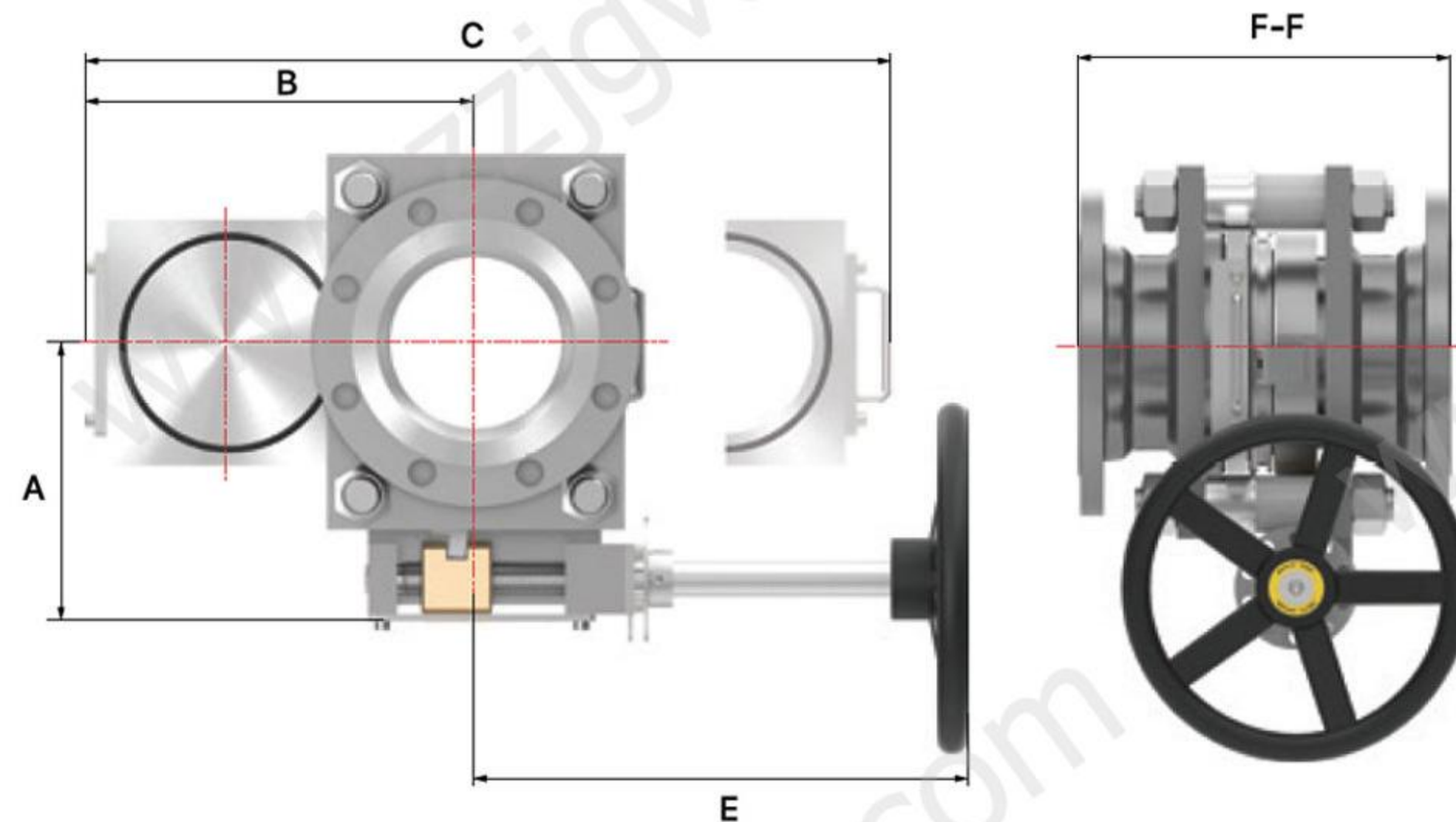


Class 300

Size		F-F	A	B	C	E	kg
inch	DN						Weight(NET)
1	25	200	100.8	117.6	235.1	174.5	12
1-1/2	40	240	127	144	288.1	210	18
2	50	245	145.5	166	332	234	32
2-1/2	65	260	181.1	140	362.2	267.4	33
3	80	320	181	211	442.4	300	58
4	100	360	209.5	241	502	325	65
6	150	410	307	354	687	330.5	131
8	200	420	334.6	443	853	388.4	200
10	250	510	402	525.5	1025	356	310
12	300	570	468	618.5	1205	396	400
14	350	640	498	691.5	1383	410.6	540
16	400	720	594	789.7	1579.5	531.5	690
18	450	730	644	885	1770	545.7	950
20	500	780	595	921.1	1842.2	496.5	1176
24	600	850	705	1095.6	2191.3	551.7	2084

SLIDING TYPE BLIND VALVE

ROTARY TYPE BLIND VALVE



Class 600

Size		F-F	A	B	C	E	kg
inch	DN						Weight(NET)
1	25	210	99	116.5	233	174.5	12
1-1/2	40	260	119	142.5	285	205	20
2	50	280	134.5	166	332	234	35
2-1/2	65	300	146.5	185	370	260	40
3	80	360	177	211	442.4	300	65
4	100	410	193.5	241	502	329	70
6	150	500	255	354	687	427	160
8	200	570	341	443	858	338	260
10	250	630	402	525.5	1025	381.1	370
12	300	690	468	618.5	1205	421.3	520
14	350	770	498	691.5	1383	410.6	640
16	400	880	594	789.7	1579.5	531.5	850
18	450	900	644	885	1770	545.7	1180
20	500	990	645	940	1880	533.8	2230
24	600	1100	800	1120	2240	665.5	3630



ROTARY TYPE

GENERAL INFORMATION

INSTRUCTION & FEATURES

Rotary type line blind is one of the most popular line blinds that an operator can use to quickly and efficiently isolate a pipeline safely. ZZJG unique design provides non-stretching operation that can prevent pipe joint stress caused by stretching movement.

TECHNICAL SPECIFICATIONS

NOMINAL DIAMETER

NPS 1/2 (DN15) - NPS100 (DN2500)

Standard Design : -20°C ~ +200°C
High Temp. Design : +200°C ~ +816°C
Cryogenic Design : -196°C

PRESSURE RATING

ASME Class 150 to Class 1500
Other pressure classes up to ASME 2500
available upon request

MATERIALS

BODY : Carbon Steel, Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
BLIND : Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
MOVING PARTS & SEALING SURFACE are Anti-corrosion Materials

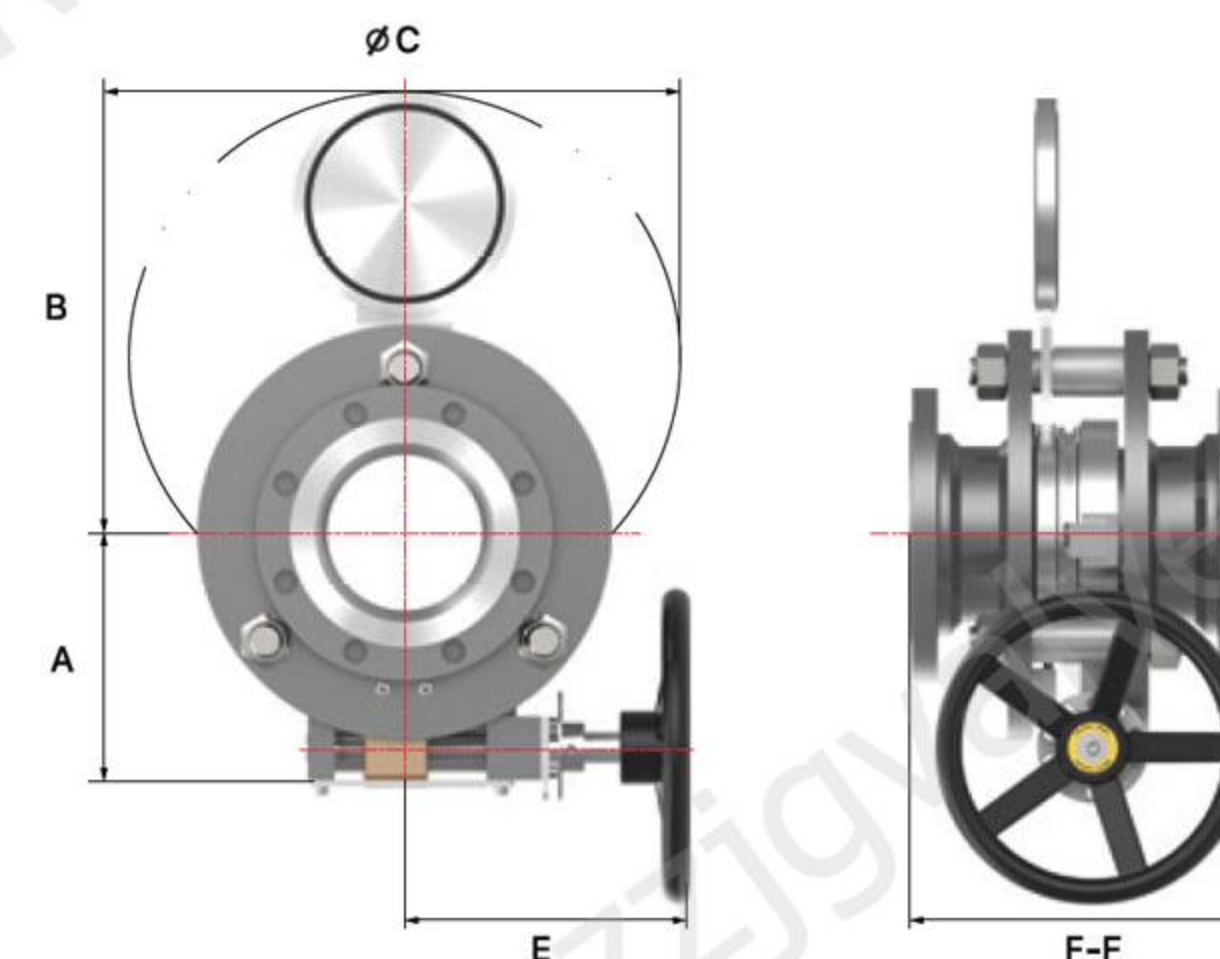
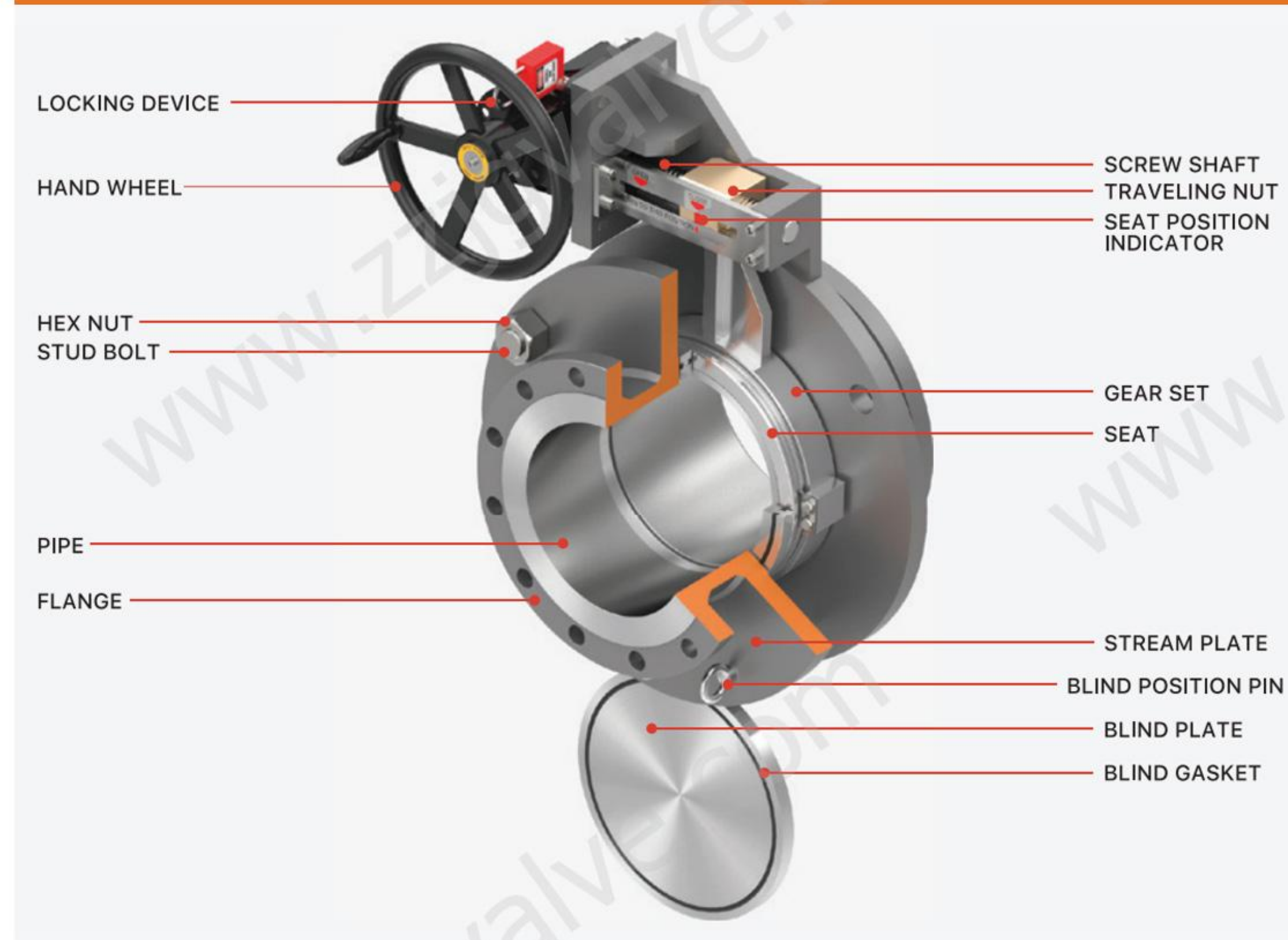
FUNCTION

Gas & Liquid Perfect Isolation(Zero Leakage)

OPERATION METHOD

Manual Operation
Electric, Pneumatic or Hydraulic Operation

ROTARY TYPE BLIND VALVE



APPLICATIONS

• REFINERY

- > Ethylene Furnace
- > Decoking line
- > Steam & Vapor line
- > Flare gas line

• CHEMICAL PLANT

- > Reactor Blowdown
- > Chemical Cleaning isolation
- > Mixing lines
- > Regeneration gas line
- > Filtration system

• OFFSHORE

- > FPSO
- > LNG ships
- > Shipboard lines
- > Vessel inlet
- > Inert Gas system

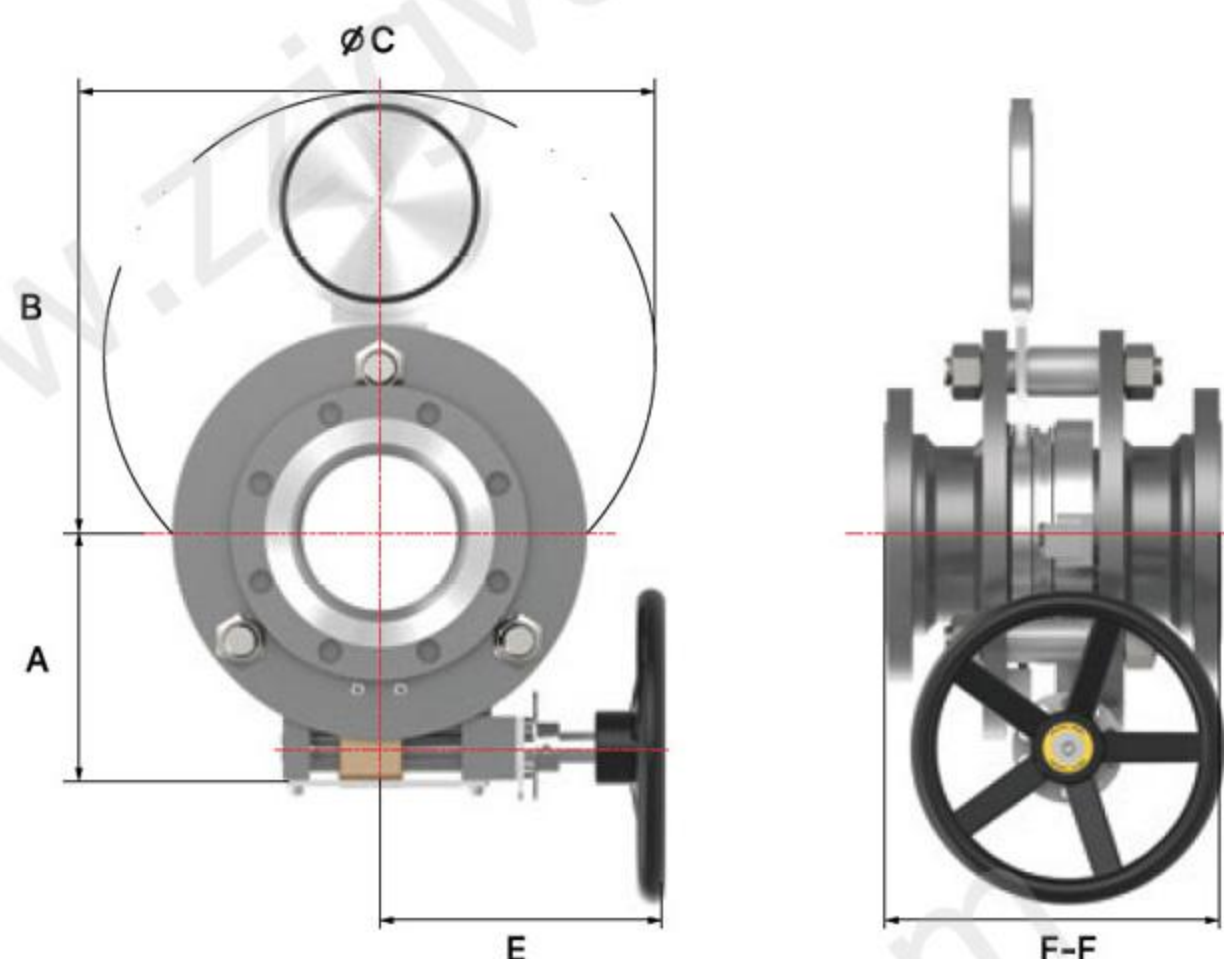
• STEEL

- > Coke Oven Gas
- > Blast Furnace Gas

Class 150

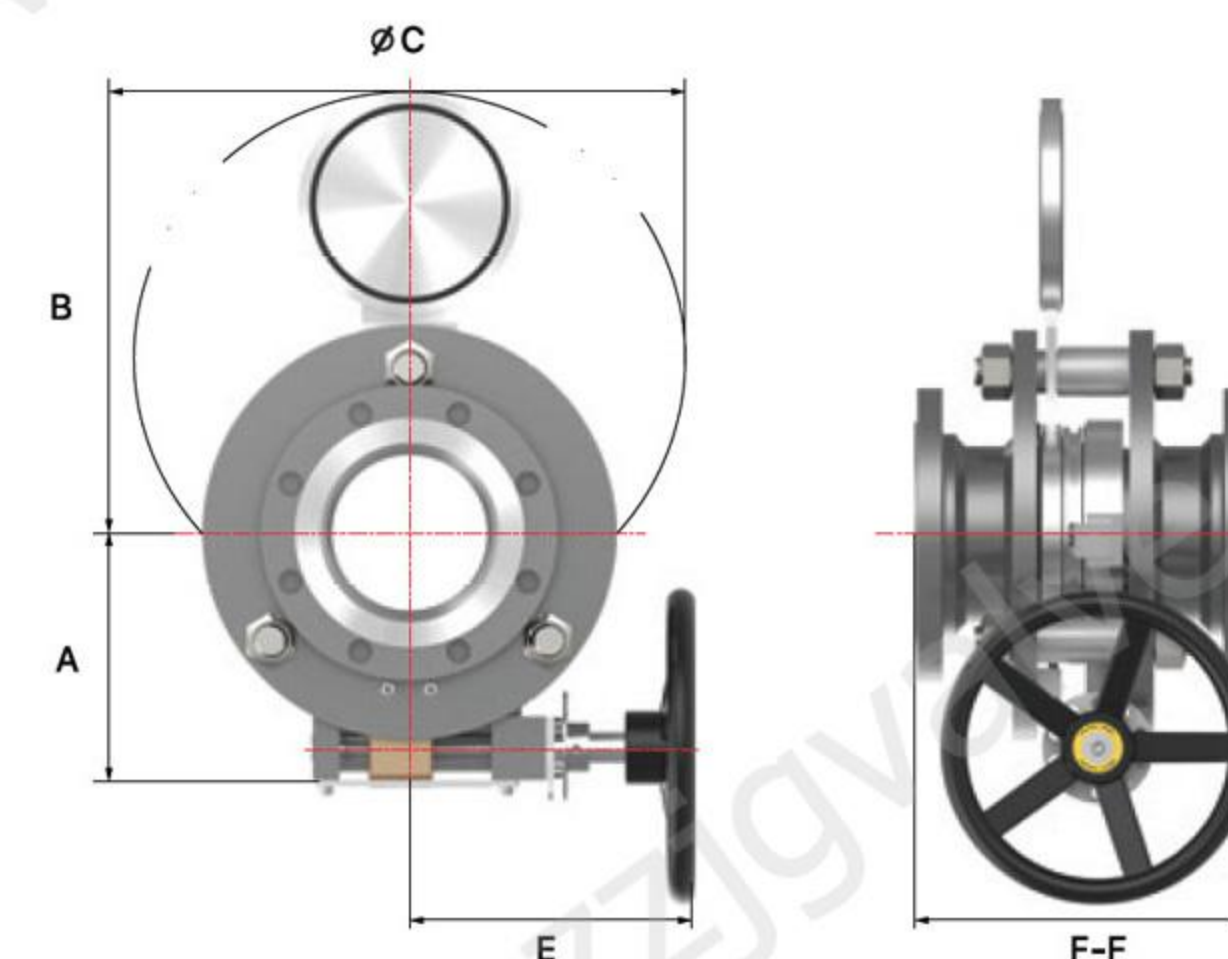
Size		F-F	A	B	$\varnothing C$	E	kg
inch	DN						Weight(NET)
1	25	190	100	133	163	148	10
1-1/2	40	200	102	163	201	153	15
2	50	220	134.5	193.4	237.8	190	24
2-1/2	65	240	135	220.3	272.4	220	30
3	80	240	173	263.1	327.1	225.2	35
4	100	250	196	298.5	375	240	56
6	150	320	249	415	520	271	87
8	200	340	295.5	510.5	643	309	125
10	250	370	382	594	754	374.5	225
12	300	430	410	678	862.5	356	310
14	350	450	475	748.3	949	400	540
16	400	550	513	851.6	1083.6	409.7	589
18	450	510	605.1	925.8	1183.9	512.2	725
20	500	750	659	1051	1336	546.1	1000
24	600	780	770	1235	1573	609	2300

ROTARY TYPE BLIND VALVE



Class 300

Size		F-F	A	B	ø C	E	kg
inch	DN						Weight(NET)
1	25	200	90	133	163	146	12
1-1/2	40	230	110	167.4	205.5	186.4	18
2	50	240	127.3	193.7	238	202.6	30
2-1/2	65	270	135	220.3	272.4	220	35
3	80	260	173	263.1	327.1	225	45
4	100	320	189	297	372	230	81
6	150	410	266	409	514	270	130
8	200	490	350	506.4	637.7	340	210
10	250	480	406	609.5	769	350	265
12	300	530	456	716	905.5	363	410
14	350	620	498	781.5	986	410.6	650
16	400	660	514.9	871.9	1104.2	458.6	800
18	450	720	544	965.1	1229.8	470.5	950
20	500	780	595	1058	1350	496.5	1500
24	600	870	751.5	1213.6	1552.6	603.6	3000



Class 600

Size		F-F	A	B	ø C	E	kg
inch	DN						Weight(NET)
1	25	210	90	133	163	145	12
1-1/2	40	260	115.6	163.4	201.5	160	20
2	50	280	127.3	193.7	238	200	35
2-1/2	65	300	135	220.3	272.4	220	40
3	80	360	173	263.1	327.1	225	65
4	100	410	189	297	372	230	70
6	150	500	260	409	514	272	160
8	200	570	350	508	640	340	260
10	250	630	406	609.5	769	375	370
12	300	690	481	716	909.5	394	520
14	350	770	481	781.5	986	435	640
16	400	880	514.9	871.9	1104.2	458.6	850
18	450	900	600	965.1	1229.8	520	1180
20	500	990	700	1058	1350	530	2230
24	600	1100	780	1235	1573	670	3630

COMPACT TYPE BLIND VALVE



Type A

Type B

Type C

Type D

COMPACT TYPE

GENERAL INFORMATION

INSTRUCTION & FEATURES

Compact type line blind is designed for replacing an existing valve with limited F-F distance, large diameter pipeline or limited space installation. SAMMI's compact design provides weight reduction and removes the need for extra pipe supports.

TECHNICAL SPECIFICATIONS

NOMINAL DIAMETER

NPS 1/2 (DN15) - NPS100 (DN2500)

PRESSURE RATING

ASME Class 150 to Class 1500
Other pressure classes up to ASME 2500
available upon request

FUNCTION

Gas & Liquid Perfect Isolation (Zero Leakage)

TEMPERATURE RANGE

Standard Design : -20°C ~ +200°C
High Temp. Design : +200°C ~ +816°C
Cryogenic Design : -196°C

MATERIALS

BODY : Carbon Steel, Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
BLIND : Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
MOVING PARTS & SEALING SURFACE are Anti-corrosion Materials

OPERATION METHOD

Manual Operation
Electric, Pneumatic or Hydraulic Operation

APPLICATIONS

• REFINERY

- > Ethylene Furnace
- > Decoking line
- > Steam & Vapor line
- > FCCU Fractionator isolation (overhead & bottom line)
- > Catalyst service
- > Flare gas line

• CHEMICAL PLANT

- > Reactor Blowdown
- > Ethylene Furnace
- > Chemical Cleaning isolation
- > Mixing lines
- > Regeneration gas line
- > Filtration system
- > Loading station
- > Transfer line

• OIL TERMINAL

- > Oil & Chemical tank farm
- > Loading Station
- > Pump isolation
- > LNG tank
- > Airport fuel line

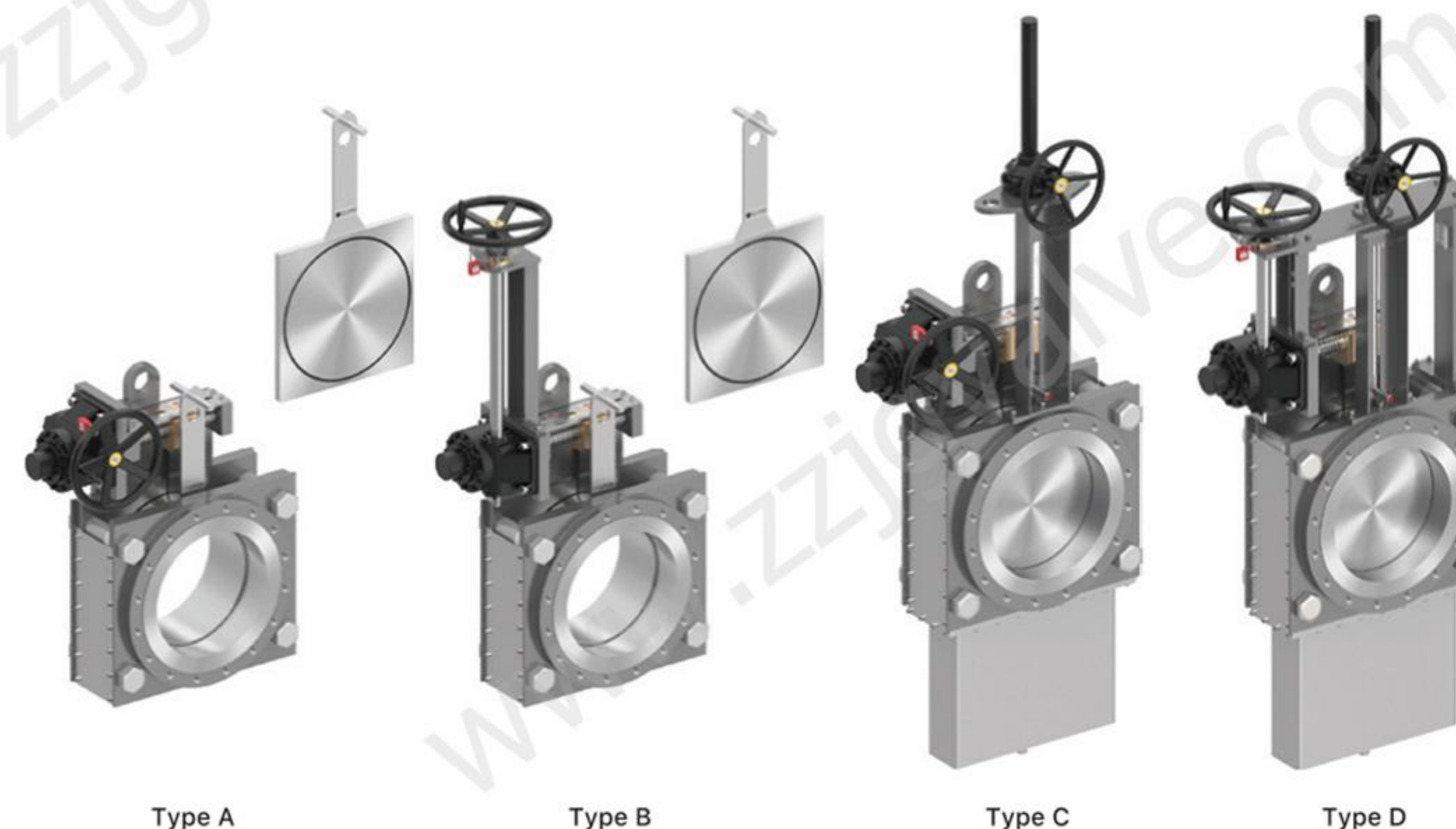
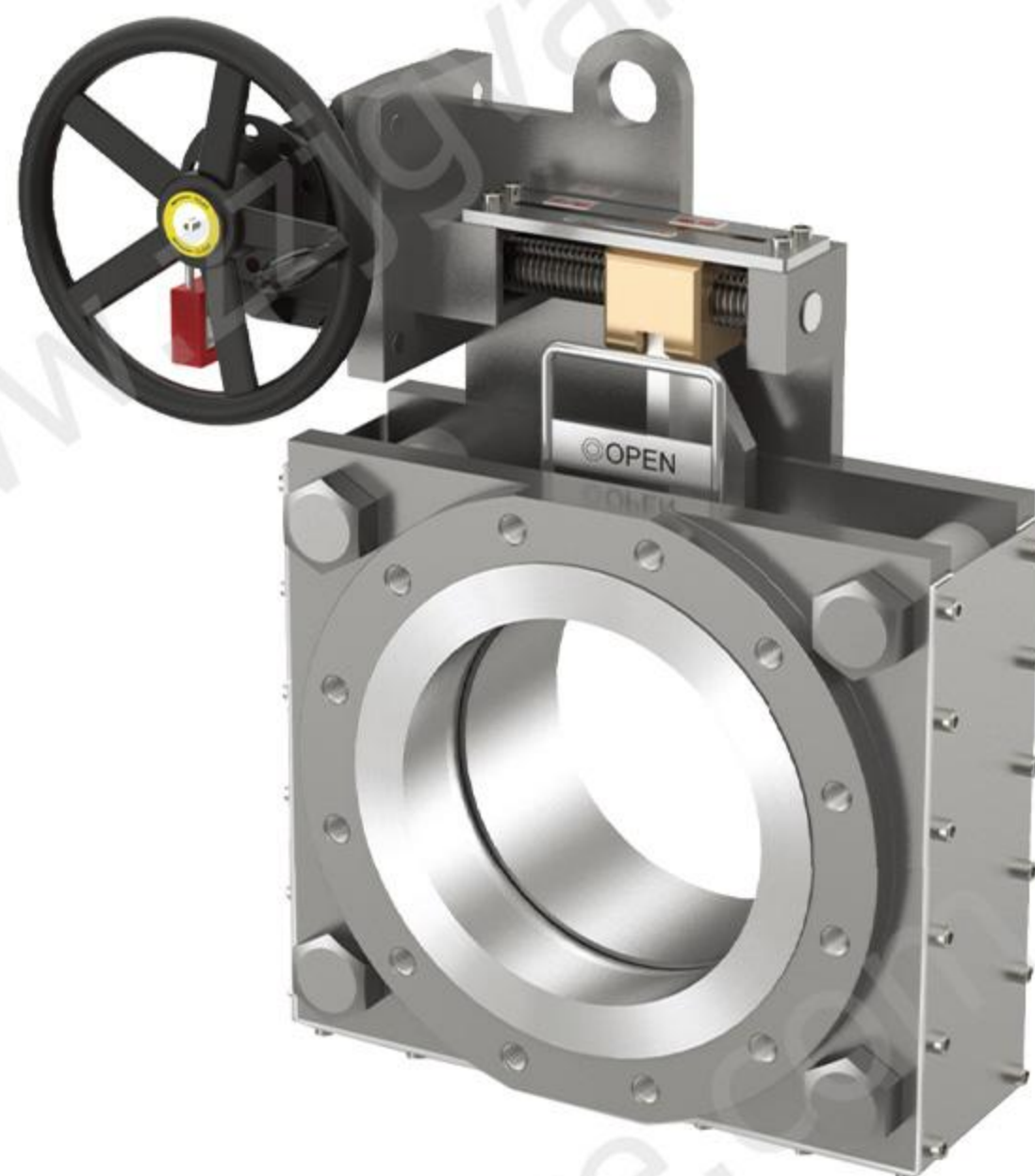
• OFFSHORE

- > FPSO
- > LNG ship
- > Shipboard lines
- > Vessel inlet
- > Inert Gas system

• STEEL

- > Coke Oven Gas
- > Blast Furnace Gas

NON SPILL TYPE BLIND VALVE



NON SPILL TYPE

GENERAL INFORMATION

INSTRUCTION & FEATURES

Non-spill type line blind has many advantages in oil terminal and offshore applications where the space of installation is limited and prohibiting of pollution is strictly required. With SAMMI's unique design, this line blind can prevent ground pollution and be installed parallel to the pipeline.

TECHNICAL SPECIFICATIONS

NOMINAL DIAMETER

NPS 1/2 (DN15) - NPS100 (DN2500)

PRESSURE RATING

ASME Class 150 to Class 1500
Other pressure classes up to ASME 2500
available upon request

FUNCTION

Gas & Liquid Perfect Isolation(Zero Leakage)

TEMPERATURE RANGE

Standard Design : -20°C ~ +200°C
High Temp. Design : +200°C ~ +816°C
Cryogenic Design : -196°C

MATERIALS

BODY : Carbon Steel, Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
BLIND : Stainless Steel, Special Material (Duplex, Hastelloy, Monel, Inconel etc.)
MOVING PARTS & SEALING SURFACE are Anti-corrosion Materials

OPERATION METHOD

Manual Operation
Electric, Pneumatic or Hydraulic Operation

APPLICATIONS

• OIL TERMINAL

- > Oil & Chemical tank farm
- > Loading Station
- > Pump isolation
- > LNG tank
- > Airport fuel line

• OFFSHORE

- > FPSO
- > LNG transfer
- > Shipboard lines
- > Vessel inlet
- > Inert Gas system

FAN-SHAPED GOGGLE VALVE



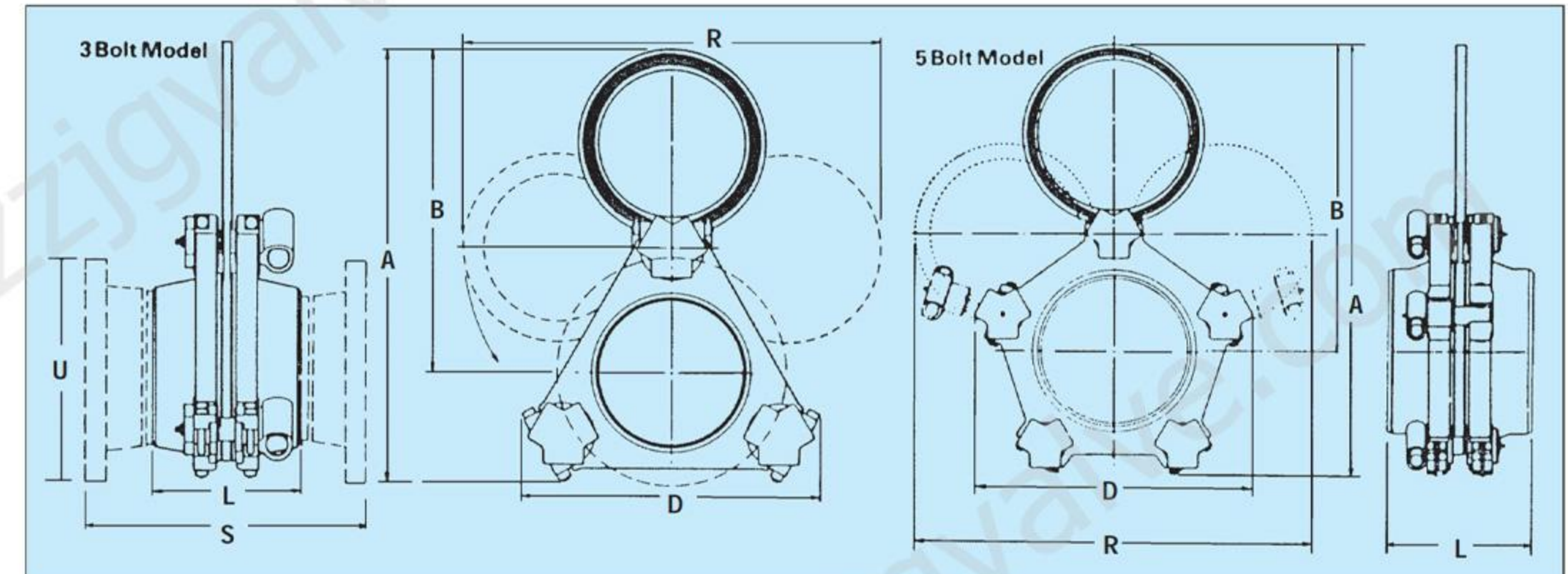
Fan-shaped goggle valve is a gate valve that cuts off gas medium by manual, electric, pneumatic or hydraulic operation. It is generally divided into gear, electric, hydraulic, pneumatic. Fan-shaped valve plate and electric push rod I for driving the valve plate and electric push rod II for clamping and releasing.

The fan-shaped goggle valve is produced by ZZJG consists of left valve body, middle valve body, right valve body, sector blind plate, screw nut, stainless steel compensator, two worm gear transmission mechanisms. The left and right valve bodies are clamped and loosened by rotating the connecting shaft with a wrench, and the position transformation of the blind hole plate and the through hole plate on the valve plate is used to achieve the purpose of opening and closing.



Model	Nominal pressure PN	Applicable temperature °C	Applicable media	Main parts material			
				Valve body, valve plate	Sealing ring	Valve Seat	Bellows
KF9/743	0.5~2.5	≤250°C	gas smoke	Q235	FPM	0Cr18Ni10	0Cr18Ni10

Main Dimensions & Connection Dimensions



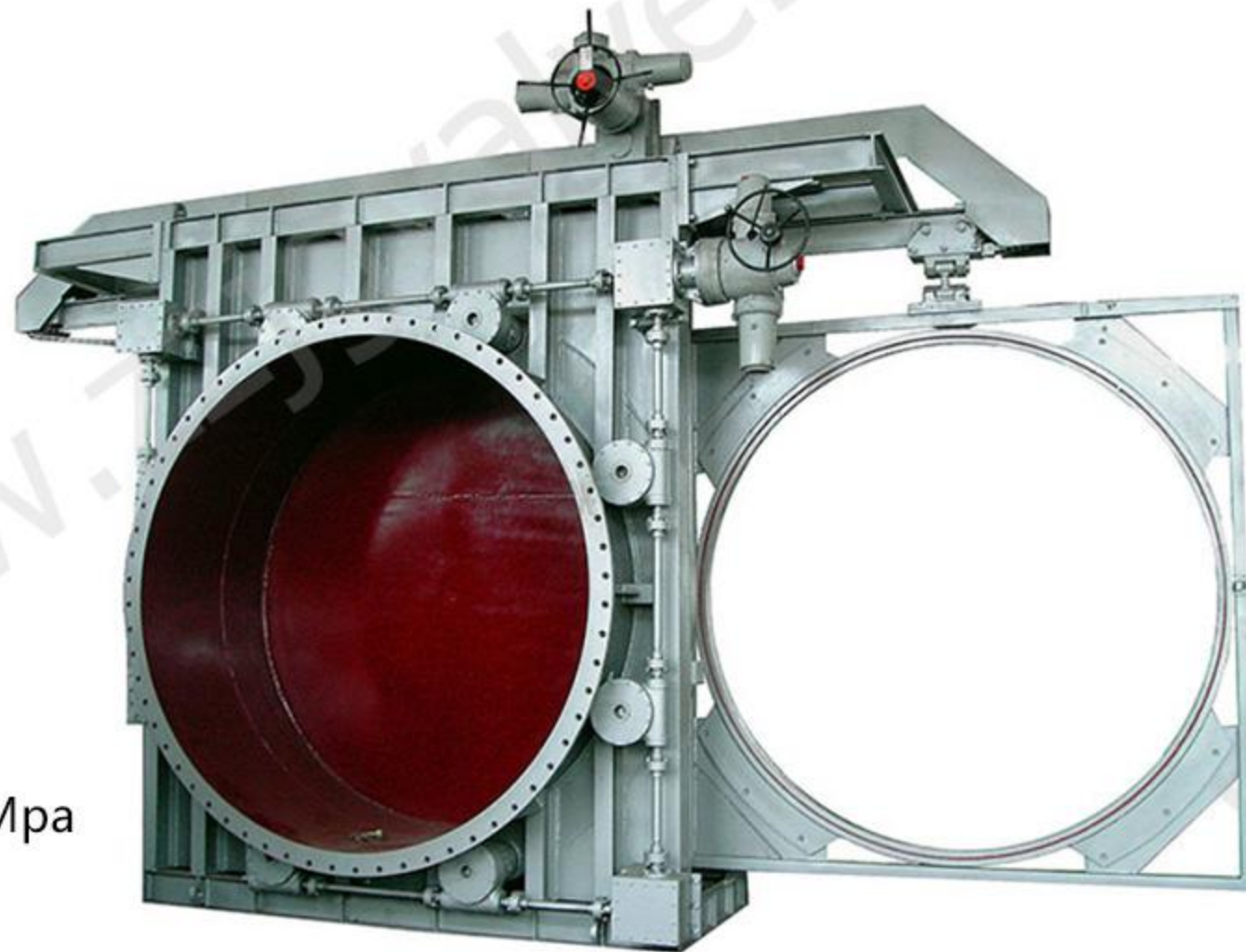
Dimensions - ANSI 150 Maximum Working Pressure 285 PSI

3 Bolt Model 3BW15											5 Bolt Model 5BW15			
Size ins.	2	2½	3	4	5	6	8	10	12	14	16	18	20	24
A	10⅞	11⅛	12⅝	15⅜	17½	19⅝	23½	29⅛	33⅛	36¾	40½	48½	52½	64
B	7⅜	7⅞	9	10⅞	12½	14⅛	17½	22	25⅜	27⅞	29	34⅜	37¾	44½
D	8½	8½	9½	12	13½	14¼	16¼	19¾	22¼	25¼	24¼	31¼	33	39
L	5	5½	5½	6	7	7	8	8	9⅛	10	12	17	18	20
R	9⅜	10	11½	13¾	15⅞	18	22⅝	28½	32⅞	35⅞	37⅞	44½	49⅛	60
S*	10¼	11⅛	11⅛	12	14	14	16⅛	16⅛	18¼	20⅛	22⅛	28⅛	29½	32
GVL*	7¼**	7½	8	9	10	10½	11½	13	14	15	16	17	18	20
U	6	7	7½	9	10	11	13½	16	19	21	25	25	27½	32
Weight lb.	21	27	30	43	60	75	100	185	240	330	430	816	896	1584

Dimensions - ANSI 300 Maximum Working Pressure 740 PSI

3 Bolt Model 3BW30													
Size ins.	1/2	3/4	1	1 1/2	2	2 1/2	3	4	6	8	10	12	14
A	7 1/2	7 1/2	7 1/2	8 1/4	11 3/4	12	14 1/8	15 7/8	20 1/8	24 1/4	31	36 5/8	38
B	4 3/4	4 3/4	4 3/4	5 3/8	7 3/4	8 1/4	9 5/8	11 1/8	14 1/4	17 3/4	23	27 1/8	28 3/8
D	6 1/2	6 1/2	6 1/2	7 1/4	9 1/2	10	11 1/2	12 1/2	15 1/2	17 3/8	22 1/2	26	26 1/2
L	4 3/4	4 3/4	4 3/4	5 3/8	5 1/2	6	6 1/4	6 3/4	7 5/8	9	11 7/8	14 3/8	15
R	5 7/8	5 7/8	5 7/8	6 3/4	9 3/4	10 3/8	12 1/8	14	18 1/8	22 7/8	29 3/8	34 5/8	36 3/8
S*	9	9 3/8	9 7/8	10 7/8	11 1/8	12 1/8	12 1/2	13 5/8	15 1/2	17 7/8	21 1/8	24 7/8	26 3/8
GVL*	7 1/2**	7 1/2**	7 1/2**	8	8 1/2	9 1/2	11 1/2	12	15 7/8	16 1/2	18	19 3/4	30
U	3 3/4	4 5/8	4 7/8	6 1/8	6 1/2	7 1/2	8 1/4	10	12 1/2	15	17 1/2	20 1/2	23
Weight lb.	3	3	3	15	30	40	50	54	110	146	300	420	465

OPEN TYPE GOGGLE VALVE



Pressure: 0.01-2.5 Mpa

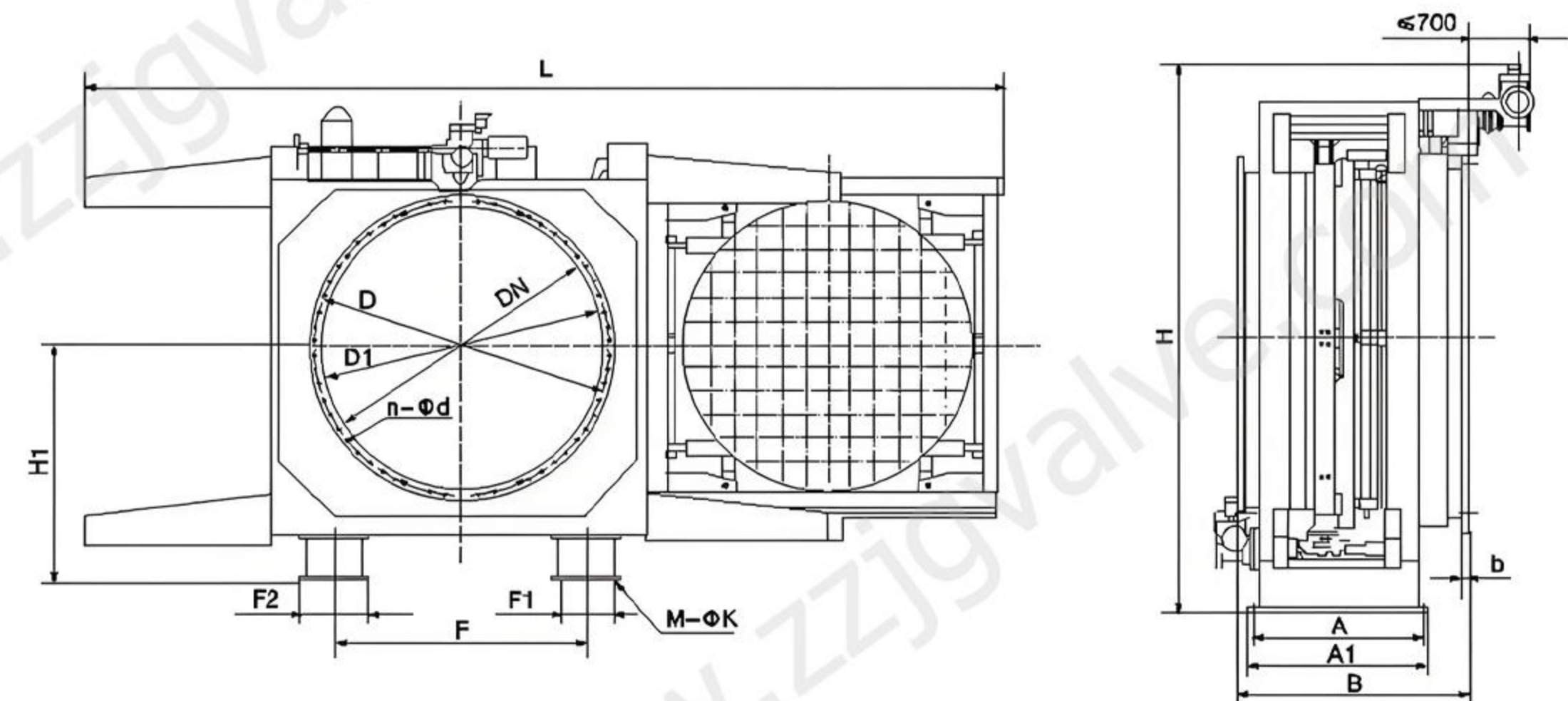
Size: D400-DN2800

Temperature: -196°C~+816°C

Materials: Carbon Steel, Stainless Steel, Special Material

Operation: Manual, Electric, Pneumatic and Hydraulic Operation

Main Dimensions & Connection Dimensions



The open type Goggle Valve Goggle valve contains body, disc, stem, left and right nut, screw, seat, equipment etc. This kind of valve is made of right and left body, circulator sector gate, pin nut etc. Rubber sealing is embedded in valve body and has the better seal. It is easy to change and has long term service.

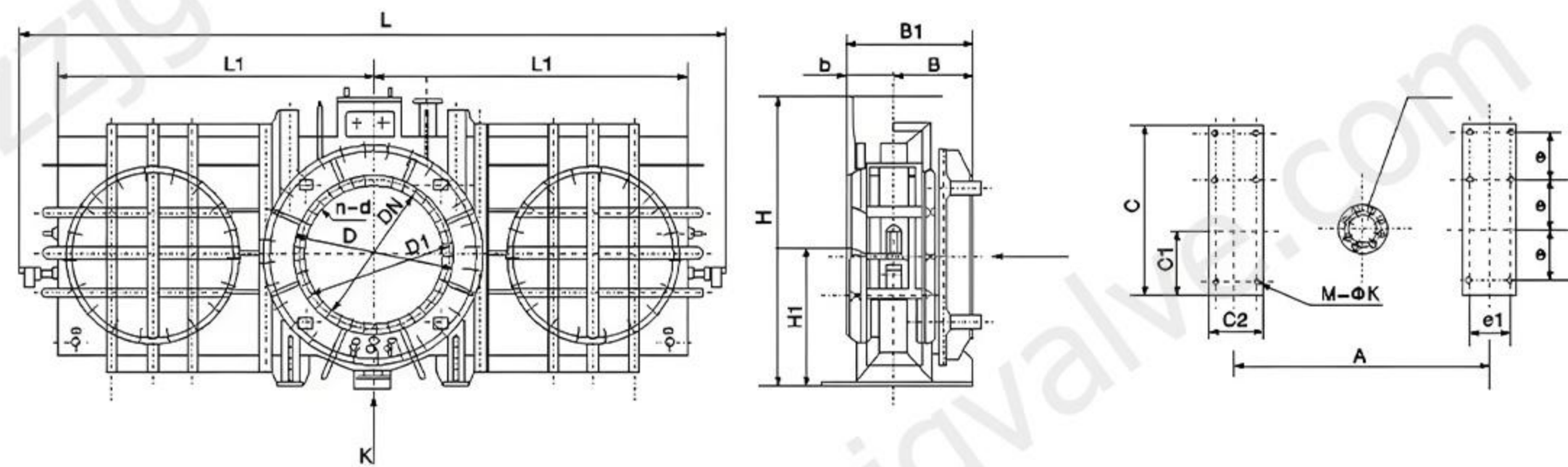


DN	D	D1	B	b	n-d	H	H1	L	A	A1	F	F1	F2	M-K	Power(kw)		Weight (kg)			
															Moving Board	Clamping Board	PN 0.05	PN 0.10	PN 0.15	PN 0.25
400	540	495	600	18	16-22	1300	350	2210	600	680	500	160	220	4-23	1.1	1.5	880	960		
450	595	550	600	18	16-22	1520	400	2400	600	680	500	160	220	4-23	1.1	1.5	980	1060		
500	645	600	600	18	20-26	1600	450	2540	600	680	500	160	220	4-23	1.1	1.5	1050	1180		
600	755	705	800	24	24-26	1750	500	2720	600	680	900	280	340	8-23	1.1	1.5	1150	1280		
700	860	810	800	24	24-30	1884	720	2815	600	680	950	280	340	8-23	1.1	1.5	1210	1320		
800	975	920	800	24	24-30	1970	800	3115	600	680	1045	280	340	8-23	1.5	1.5	1450	1600		
900	1075	1020	800	24	24-30	2086	880	3640	600	680	1250	280	340	8-23	2.2	2.2	1840	2050		
1000	1175	1120	800	24	28-30	2250	960	3940	820	910	1250	280	340	8-23	2.2	2.2	2180	2450		
1200	1375	1320	1200	26	32-30	2837	1165	5930	1100	1180	1060	480	560	8-33	1.1	2.2	2600	2800		
1400	1575	1520	1200	26	36-30	3057	1285	6530	1100	1220	1400	480	560	8-33	1.1	1.5	3250	3550		
1600	1790	1730	1200	32	40-30	3257	1385	7130	1100	1180	1560	480	560	8-33	1.5	1.5	4350	4750		
1800	1990	1930	1400	32	44-30	3400	1428	7730	1100	1180	1750	230	560	8-33	2.2	2.2	5100	5600		
2000	2190	2130	1400	32	48-30	4010	1850	8400	1200	1280	1800	230	560	8-33	2.2	2.2	5760	6250		
2200	2405	2340	1600	32	52-30	4110	1950	9050	1200	1280	1900	230	560	8-33	2.2	2.2	7050	7750		
2400	2605	2540	1600	32	56-33	4365	2050	9600	1200	1280	2360	230	560	8-33	2.2	2.2	8250	9050		
2600	2805	2740	1800	34	60-33	4375	2141	8567	1340	1410	2332	300	600	8-36	2.2	2.2	9700	10500		
2800	2960	3030	1800	36	64-36	4554	2280	8925	1340	1410	2532	300	600	8-36	2.2	2.2	12000	13200		

CLOSED TYPE GOGGLE VALVE

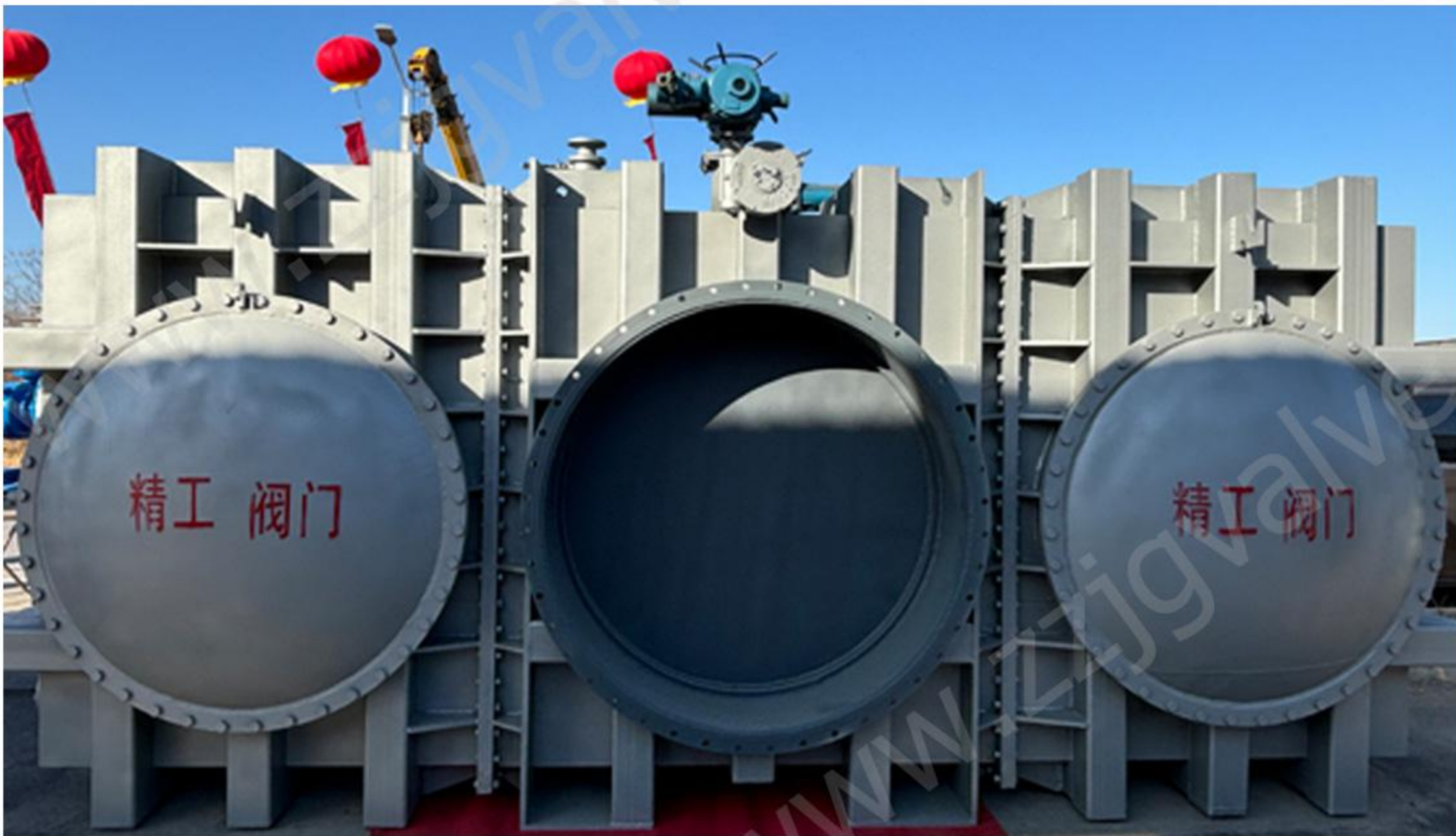


Main Dimensions & Connection Dimensions



Closed type goggle valve has an open designed structure with fully closed shell, which has zero leakage during operation. It has a good resistance to the external force of the pipeline. The hydraulic actuators are set outside, it's easy to operate & maintain & check at work site. This valve has the characteristics of multi-point synchronous clamping equipment, has good sealing performance, reliable operation, convenient maintenance, etc.

DN	L	D	D1	b	n~d	H	H1	L1	A	A1	F	F1	F2	M-K
400	600	540	495	18	16-22	1250	510	2420	600	680	500	160	220	4-23
450	600	595	550	18	16-22	1380	560	2480	600	680	500	160	220	4-23
500	600	645	600	18	20-26	1600	600	2610	600	680	500	160	220	4-23
600	800	755	705	24	24-26	1750	680	2720	600	680	900	280	340	8-23
700	800	860	810	24	24-30	1884	720	2815	600	680	950	280	340	8-23
800	800	975	920	24	24-30	1970	800	3115	600	680	1045	280	340	8-23
900	800	1075	1020	24	24-30	2086	880	3640	600	680	1250	280	340	8-23
1000	800	1175	1120	24	28-30	2250	960	3940	820	910	1250	280	340	8-23
1200	1200	1375	1320	26	32-30	2837	1165	5930	1100	1180	1060	480	560	8-33
1400	1200	1575	1520	26	36-30	3057	1285	6530	1100	1220	1400	480	560	8-33
1600	1200	1790	1730	32	40-30	3257	1385	7130	1100	1180	1560	480	560	8-33
1800	1400	1990	1930	32	44-30	3400	1428	7730	1100	1180	1750	230	560	8-33
2000	1400	2190	2130	32	48-30	4010	1850	8400	1200	1280	1800	230	560	8-33
2200	1600	2405	2340	32	52-30	4110	1950	9050	1200	1280	2360	230	560	8-33
2400	1600	2605	2540	32	56-33	4365	2050	9600	1200	1280	2360	230	560	8-33
2600	1800	2805	2740	34	60-33	4565	2150	10200	1340	2100	2332	300	600	8-36
2800	1800	2960	3030	36	64-36	4765	2250	10800	1340	2100	2532	300	600	8-36



- Tank Farm
- FPSO
- Loading Stations
- Ethylene Furnaces
- COG(Coke Oven Gas)
- BFG(Blast Furnace Gas)
- Mixing Lines
- Fuel Lines
- Shipboard Lines
- Flares
- Clean Out Ports
- Tank Vent
- Pump Isolation
- LNG Ships
- Product Isolation
- Reactor Blow Down
- Filtration Systems
- FSO
- Steam Lines
- Inert Gas / Nitrogen Gas
- Chemical Cleaning Isolation
- Lock Out Tag Out Systems
- Vessel Inlets
- FCC Unit



Naphtha, Diesel, Para-Xylene



Coke Oven Gas(AOV automation)



Iron & Steel Mill



VCM, RPG, Mix-Xylene



Chemical Terminal



Natural Gas



Product Carrier Tank Isolation



Acetic Acid, Methyl Acetate



Ethylene, Propylene, SM



Regeneration Gas



JET-Fuel(MOV Automation)



Cryogenic Service(LNG/Ethylene)



Gas Oline and MTBE



Chemical Cleaning



Butadiene



Tank Farm



Loading Arm Construction



Heat Exchanger-Bypass Line



HDPE



On Board Vessel

现货库存

STORAGE CENTER

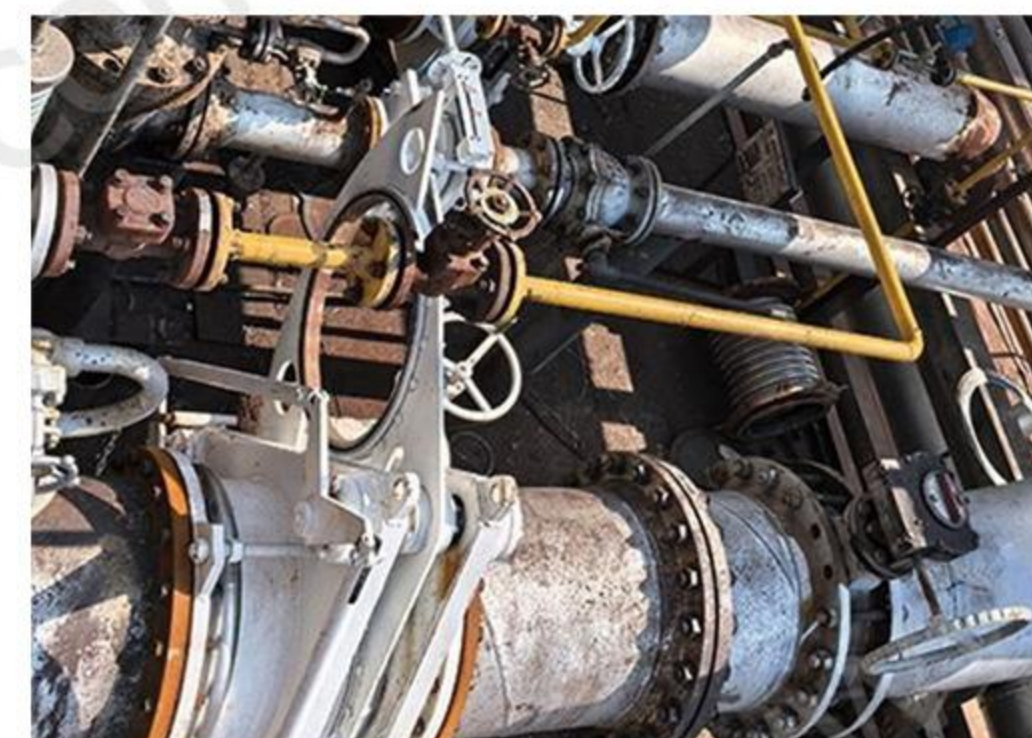
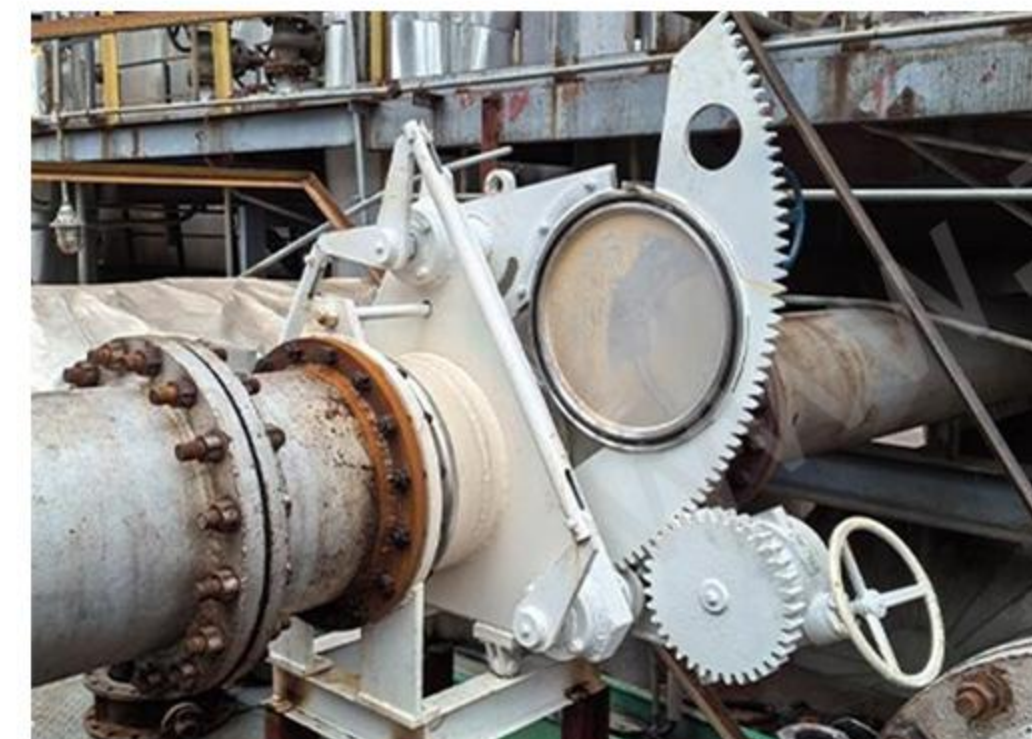
Meets Higher Standards for
Fluid System Control
满足流体系统控制更高标准



运输 & 现场

SHIPPING & ON-SITE

Meets Higher Standards for
Fluid System Control
满足流体系统控制更高标准



荣誉资质

HONOR AND QUALIFICATION

Meets Higher Standards for
Fluid System Control
满足流体系统控制更高标准

