Company profile

Pneumatic & hydraulic parts · valves · cylinders · air preparation · vacuum · pulse jet · steam traps

We are not ASCO, SMC, Festo, Rexroth or CKD. We supply the exact replacement.

We supply distributors, repair shops and maintenance teams in the UAE, Saudi Arabia and the UK, and ship across the Gulf, Europe and Southeast Asia. Valve, coil, cylinder and fittings come from one place, on one packing list. EXW, FOB or CIF.

Every part is checked against the original mounting pattern, port size and coil voltage before it is packed. Send the model you are replacing — you get the equivalent and the price within 24 hours.

7–15 days to ship

12 months warranty

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Small trial orders accepted · neutral or private-label packing · photos before shipment · samples on request

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Solenoid valves - SMC

5/2, 5/3 and 3/2 · direct and pilot operated

Replaces SMC SY / SYJ / VZ / VQZ / VT / VP series — same mounting pattern, same port centres, same coil voltage.

SMC SY series — 5/2 way

SY3120-5LZD	SY3220-5LZD	SY5120-5DZ	SY5120-5DZD	SY5120-5LZD
SY5220-5LZD	SY7120-5DZD	SY7120-5LZD	SY7220-5LZD	SY9120-5LZD

SMC SY series — 5/3 way closed centre

SY3320-5LZD	SY3420-5LZD	SY5320-5DD	SY5420-5DE	SY7420-5DZD
SY9320-5LZD				

SMC SYJ / VZ / VQZ series

SYJ314-5MOZ	SYJ512-5LOZ	VQC2101N-51	VQC2200-51	VQZ2121-5L1
VQZ2221-5L1	VQZ3121-5L1	VZ2120-5LZ1	VZ3120-5LZ1	VZ5120-5LZ1

SMC VT / VP series — 3/2 way & vacuum

VP342-5DZ1	VP542-5DZ1	VT307-5DZ1	VT317-5DZ1	

What we confirm before quoting

Port M5 to G1/2" · 5/2, 5/3 or 3/2 way · single or double solenoid · coil DC24V or AC220V · DIN plug or lead wire.

Solenoid valves - ASCO / CKD / Festo / Norgren

Direct and pilot operated · brass, stainless and aluminium bodies · Ex d available

Replaces ASCO 8210 / 8262 / 8316, CKD 4F / 4KB / 4GA / 3KA, Festo VUVG / MFH, Norgren V60 / V61 and Bürkert 6213.

ASCO 8210 / 8262 / 8316 / EF — 2/2, 3/2, 4/2, 5/2 way

8210G001	8210G002	8210G004	8210G073	8262-1/8
8316G066	8320G174	EF8210G001 · Ex	EFG551A002MS · Ex	SCG531C001MS
SCG531C002MS	SCG551A001MS			

CKD 4F / 4KB / 4GA / 3KA / 3QRA series

3KA110	3QRA110	3KA120	4KB120	4F210
4GA210	4KB210	4F310E-TP	4GA310	4KB310
4F410	4GA410	4F610	4F710	

Festo VUVG / MFH · Norgren V60 / V61 / SXE · Parker P2L · Bürkert 6213

6213	MFH-5-1/4	MFH-5-1/8	P2LAZ / P2LBZ / P2LCZ	P2LBX512EEHDDB49
SXE9573-Z71-61K	SXE9575-A70-00K	V61B313A-A2000	V60A513A-A2000	V61B513A-A2000
VUVG-B10-M52-AT	VUVG-L10-B52-T	VUVG-L10-M52-AT	VUVG-L10-M52-AT-G18-1P3	VUVG-L14-M52-AC-G18-1P3
VUVG-L14-M52-AT-G18-1P3	VUVG-L18-M52-MT-G14-1P3			

Solenoid valves - SY / 4V series

SMC SY3000 / 5000 / 7000 · 4V100 / 200 / 300 / 400

SY series — 5/2 and 5/3 way



SY	3	1	2	0	01	A		L	
Model	**Series code**	**Function Enginery**	**Direct piping type**		**Port Size**	**Voltage**	**Coil Power**	**Connection type**	**Wire length**
SY	3: 3000 series	1: 5/2 single coil			M5: M5	A: DC24V	2: 0.8 W	L: vertical	Blank: 300 mm
	5: 5000 series	2: 5/2 double coil			01: PT1/8"	B: DC12V	3: 0.3 W	M: straight	1:line length can bu select
	7: 7000 series	3: 5/3 closed			02: PT1/4"	C: AC110V			
		4: 5/3 exhausted				D: AC220V			
		5: 5/3 pressed							

4V series — 5/2, 5/3 and 3/2 way



4V	2	10	08	NC	AC220V	W
Model	**Series code**	**Coil and places**	**Port Size**	**Joint / initial**	**Voltage**	**Wiring**
4V	1: 100 series	10: 5/2 single	M5: M5×0.8	Blank: pipe connection	A: AC110V	Blank: standard connector
	2: 200 series	20: 5/2 double	06: PT1/8"	NC: 3/2 normally closed	B: AC220V	LD: brown with lighting connector
	3: 300 series	30C: 5/3 closed	08: PT1/4"	NO: 3/2 normally open	C: AC380V	LD1: white with lighting connector
	4: 400 series	30E: 5/3 exhausted	10: PT3/8"		D: DC12V	W: lead wire type
		30P: 5/3 pressed	15: PT1/2"		E: DC24V	

Read the original label left to right — every block maps to one row above. If a block is missing from the label, send a photo of the valve and coil.

Solenoid valves - 3V / 2V series

Direct acting · 2/2 and 3/2 way

3V series



3V	2	10	08	NO	AC220V	W
Model	**Series**	**Coil**	**Port**	**Initial state**	**Voltage**	**Wiring**
3V: 3/2 way	1: 100 series	10: single coil	M5: M5×0.8	NC: normally closed	DC12V	Blank: standard connector
	2: 200 series	20: double coil	06: PT1/8"	NO: normally open	DC24V	LD: brown with lighting connector
	3: 300 series		08: PT1/4"		AC24V	LD1: white with lighting connector
	4: 400 series		10: PT3/8"		AC110V	W: lead wire type
			15: PT1/2"		AC220V	
					AC380V	

2V series — 2/2 way, direct acting



2V	025	06	AC220V	V	J
Model	**Orifice**	**Port**	**Voltage**	**Sealing**	**Wiring**
2V: 2/2 way	025: 2.5 mm	06: PT1/8"	DC12V	Blank: NBR	J: terminal block
	130: 13 mm	08: PT1/4"	DC24V	V: Viton, high temp.	W: lead wire type
	250: 25 mm	10: PT3/8"	AC24V		
		15: PT1/2"	AC110V		
		20: PT3/4"	AC220V		
		25: PT1"	AC380V		

Solenoid valves - V / VF series

3 and 4 way · body width 180 – 460 mm

V series — 3 and 4 way



V	180	4	E2	C	AC220V	L
Model	**Body width**	**Way**	**Coil**	**Electric Control**	**Voltage**	**Wiring form**
V: solenoid valve	180: 180 mm	3: three way	E1: single coil	C: center close	DC24V	Blank: DIN · PT thread
	220: 220 mm	4: four way	E2: double coil	P: center ventilate	AC110V	L: lighted · G thread
	260: 260 mm			R: center exhaust	AC220V	E: Ex-proof · NPT thread
	300: 300 mm					W: lead wire
	460: 460 mm					

VF series



VF3	1	30	AC220V	W
Model	**Coil and places**	**Order no.**	**Voltage**	**Wiring**
VF3 series	1: single-coil, 2 position	VF3: 30	DC12V	Blank: standard connector
VF5 series	2: double-coil, 2 position	VF5: 20	DC24V	LD: brown with lighting connector
	3: double-coil, 3 pos. closed		AC24V	LD1: white with lighting connector
	4: double-coil, 3 pos. exhausted		AC110V	W: lead wire type
	5: double-coil, 3 pos. pressed		AC220V	
			AC380V	

Solenoid valves - 4M / 2W series

5/2 and 5/3 way · brass and stainless

4M series — 5/2 and 5/3 way



4M	2	10	08	AC220V	W
Model	Series	Coil and places	Port	Voltage	Wiring
4M: 5/2 way	1: 100 series	10: single coil	M5: M5×0.8	DC12V	Blank: standard connector
5M: 5/3 way	2: 200 series	20: double coil	06: PT1/8"	DC24V	LD: brown with lighting connector
	3: 300 series		08: PT1/4"	AC24V	LD1: white with lighting connector
	4: 400 series		10: PT3/8"	AC110V	W: lead wire type
			15: PT1/2"	AC220V	
				AC380V	

2W / 2S series — 2/2 way, direct acting



2W	160	15	NO	AC220V	E
Model	Orifice	Port	Initial state	Voltage	Sealing
2W:2/2 way	160: 16 mm	10: 3/8"	Blank: normally close	DC12V	Blank: NBR
2S: stainless steel 2/2 way	200: 20 mm	15: 1/2"	NO: normally open	DC24V	V: Viton(For high temperature)
	250: 25 mm	20: 3/4" · 25: 1"		AC24V	
	350: 35 mm	35: 1-1/4"		AC110V	
	400: 40 mm	40: 1-1/2"		AC220V	
	500: 50 mm	50: 2"		AC380V	

2W is brass, 2S is stainless — the rest of the code is identical. Specify V (Viton) for steam above 130 °C.

Solenoid valves - Mechanical & NAMUR

Poppet and spool valves with mechanical or NAMUR actuation

151 series



1	5	1	B	AC220V
Series Code	**Coil and Places**	**Electric Control Way**	**Pipe Connecting Mode**	**Standard Voltage**
1 Series: PT1/8"	3: 3/2 way	1: Double position, single solenoid	Blank: Threaded	DC12V
2 Series: PT1/4"	5: 5/2 way	2: Double position, double solenoid	B: Namur type	DC24V
3 Series: PT3/8"		3: Three position, double solenoid		AC24V
4 Series: PT1/2"				AC110V
				AC220V
				AC380V

531 V series



SCG	531	C001 MS	24V
Thread	**Port Size**	**Electric Control Way**	**Standard Voltage**
G: G thread	531: 1/4"	C001 MS: NAMUR, single solenoid	24V
PT: PT thread	532: 3/8"	C002 MS: NAMUR, double solenoid	48V
NTP: NTP thread	533: 1/2"	C017 MS: Threaded, single solenoid	115V
		C018 MS: Threaded, double solenoid	230V
			24V DC
			48V DC

Solenoid valves - Mechanical valves

Selector, roller and foot operated · 3/2 and 5/2 way

JM series mechanical valve



JM	05
Specification	**Button Type**
Stop type mechanical valve	05: Selector knob 06: Button with lock 06A: Push button 07: Roller type

MOV series mechanical valve



MOV	02	A
Type	**Button Type**	**Spring**
	01: Selector knob 02: Roller type 03: Button with lock 03A: Push button	Blank: Standard type A: Spring reset type

4F series foot valve



4F	2	10	08	L
Specification	**Series No.**	**Number of Places**	**Port Size**	**Type**
4F:5/2 way	2: 200 series	10: Single-head, double position	08: G1/4"	Blank: Standard type L: With lock G: With cover LG: With lock and cover

FV series foot valve



FV	320
Specification	**Position and Way No.**
Foot value	320: 3/2 way 420: 4/2 way

Solenoid valves - Manual & rotary

Hand-pull, hand-push and rotary valves · 3/2, 4/2, 4/3 way

4R series hand-pull valve



4R	2	10	06
Specification	**Series Code**	**Number of Places**	**Port Size**
4R: 5/2 way	100 series	10: Single-head, double position	06: PT1/8"
3R: 3/2 way	200 series		08: PT1/4"
	300 series		10: PT3/8"

4H series hand-push valve



4H	2	10	06	L
Specification	**Series Code**	**Number of Places**	**Port Size**	**Code**
4h: 5/2(3) way	2: 200 series	10: Single-head, double position	06: PT1/8"	Blank: 5/3 way reset type
	3: 300 series	30: Single-head, three position	08: PT1/4"	L: 5/3 way locking type
	4: 400 series		10: PT3/8"	
			15: PT1/2"	

HV series rotary valve



HV	400	02	B
Specification	**Series No.**	**Port Size**	**Joint Pipe Type**
	400 series	02: G1/4"	Blank: Pipe connection
		03: G3/8"	B: Plate connection
		04: G1/2"	

K series rotary valve



K	34	R8	08
Specification	**Series**	**Type Code**	**Port Size**
	24: 4/2 way	R8: Rotary valve	06: G1/8"
	34: 4/3 way		08: G1/4"

Solenoid valves - Flow control & functions

Quick exhaust, shuttle and check valves

SV series flow control valve



SV	01
SV: Accurate type flow control valve	Port Size
	01: G1/8"
	02: G1/4"
	03: G3/8"
	04: G1/2"

DQE series quick exhaust valve



DQE	08
DQE: Quick exhaust valve	Port Size
	06: G1/8"
	08: G1/4"
	10: G3/8"
	15: G1/2"

ST series shuttle valve



ST	1000
ST: Shuttle valve	Port Size
	01: G1/8"
	02: G1/4"
	03: G3/8"
	06: G1/2"

KA series check valve



KA	02
KA: KA series	Port Size
	01: G1/8"
	02: G1/4"
	03: G3/8"
	04: G1/2"

Pulse jet valves - ASCO 353 / GOYEN RCA·CA

Remote pilot · diaphragm kits

Replaces ASCO 353 and GOYEN RCA / CA / K series — same diaphragm seat and pilot port.







ASCO 353 series

SCG353A047	C113443	SCG353A044	G353A048
SCG353A043	C113827	G353A045	G353A046
SCG353A060	RCA25T	RCA40T	K2501 (M1183B)

GOYEN RCA / CA / K series

K4000 (M1182)	RCA62T	CA25T	CA40T
K5004 (M1638A)	C113685		

What we confirm before quoting

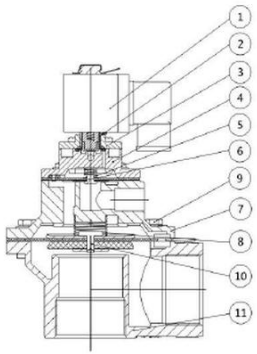
Port G3/4" to G4" · right-angle, embedded or straight body · diaphragm NBR or Viton · 0.3–0.8 MPa · coil IP65.

Pulse jet valves - CQD series

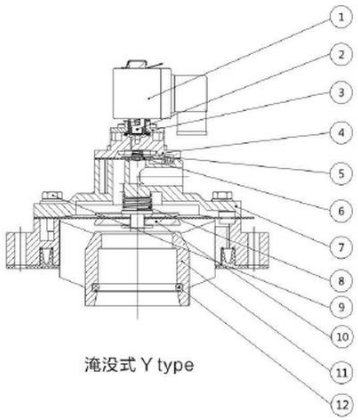
Submerged and right-angle · G3/4" – G3"

CQD	BF	Z	62	S	SS316	H
Series No.	**Connect type**	**Port type**	**Port size**	**Diaphragm No.**	**Body mat.**	**Condition**
CQD	Q: Air pilot	Z: Right-angle	20: G3/4"	Blank: One	SS316	Blank: Common
CQA	BF: SS encapsulated	ZM: Right-angle, 2 nuts	25: G1"	S: Two	SS304	H: High temp.
CQAL	WSNF: All-SS EX head	Y: Embedded	40: G1-1/2"			L: Low temp.
	F: Common encapsulated	P: Piston	50: G2"			F: Corrosive
	NF: Green EX head		62: G2-1/2"			
	EF: Lead-wire EX		76: G3"			
	VCEF: Black encapsulated		90: G3-1/2"			
			105: G4"			

● 脉冲阀内部结构细分图 All Parts of A Valve



直角式 Z type



淹没式 Y type

编号NO.	名称 Item	材质说明 Material	编号NO.	名称 Item	材质说明 Material
1	线圈 Coil	正牌漆包线 Copper	7	阀盖 Bonnet	精品铝合金 ADC12
2	先导头组件 Armature	430FR不锈钢 430FR SS	8	主弹簧 Main Spring	不锈钢304/SS304
3	先导盖 Pilot Bonnet	精品铝合金 ADC12	9	紧固件 Screw&Washer	不锈钢304/SS304
4	小盖 Small Bonnet	精品铝合金 ADC12	10	主膜片 Main Diaphragmr	丁腈橡胶 氟橡胶 NBR Viton
5	小弹簧 Small Spring	不锈钢304/SS304	11	阀体 Valve Body	精品铝合金 ADC12
6	小膜片 Small Diahpragm	丁腈橡胶 氟橡胶 NBR Viton	12	密封件 O-ring Seal	丁腈橡胶 NBR

产品图片 Photo	淹没式 Y Type	直角式 Z Type		直通式 T Type
	CQD-FY-102S	CQD-FZ-102S	CQD-FZM-50S	CQD-FT-62S
	CQD-FY-102SX	CQD-FZ-90S	CQD-FZM-40S	CQD-FT-50S
	CQD-FYB-102S	CQD-FZ-76S	CQD-FZM-25	CQD-FT-40S
	CQD-FY-90S	CQD-FZ-62S	CQD-FZM-20	CQD-FT-25S
	CQD-FY-80S	CQD-FZ-50S	CQD-FZF-40S	CQD-FT-20
	CQD-FY-76S	CQD-FZ-40S	CQD-FZFA-40S	
	CQD-FYB-76S	CQD-FZ-25	CQD-FZF-25	
	CQD-FY-62S	CQD-FZ-20		
	CQD-FY-50S			
	CQD-FY-40S			
	CQD-FYA-40S			
	CQD-FY-25			

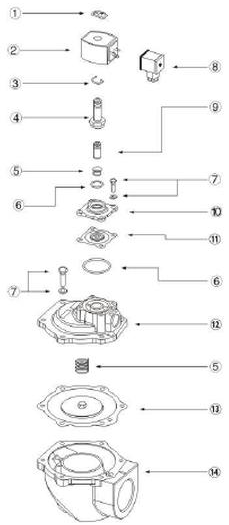
产品图片 Photo	淹没式 Y Type	直角式 Z Type		直通式 T Type
	CQD-VCEFY-102S	CQD-VCEFZ-102S	CQD-VCEFZM-50S	CQD-VCEFT-62S
	CQD-VCEFY-102SX	CQD-VCEFZ-90S	CQD-VCEFZM-40S	CQD-VCEFT-50S
	CQD-VCEFYB-102S	CQD-VCEFZ-76S	CQD-VCEFZM-25	CQD-VCEFT-40S
	CQD-VCEFY-90S	CQD-VCEFZ-62S	CQD-VCEFZM-20	CQD-VCEFT-25S
	CQD-VCEFY-80S	CQD-VCEFZ-50S	CQD-VCEFZF-40S	CQD-VCEFT-20
	CQD-VCEFY-76S	CQD-VCEFZ-40S	CQD-VCEFZFA-40S	
	CQD-VCEFYB-76S	CQD-VCEFZ-25	CQD-VCEFZF-25	
	CQD-VCEFY-62S	CQD-VCEFZ-20		
	CQD-VCEFY-50S			
	CQD-VCEFY-40S			
	CQD-VCEFYA-40S			
	CQD-VCEFY-25			

Pulse jet valves - CQA series

Right-angle · G1" – G2.5"

CQA	F	Z	62	S	G	H
Series No.	**Connect type**	**Port type**	**Port size**	**Diaphragm No.**	**Coil type**	**Condition**
CQA	Q: Air pilot, pilot box	Z: Right-angle	20: G3/4"	Blank: One	Blank: Black	Blank: Common
	NF: Green EX head	Y: Embedded	25: G1"	S: Two	G: Green	H: High temp.
	VCEF: Black encapsulated	T: Inline	40: G1-1/2"			L: Low temp.
	EF: Lead-wire EX		50: G2"			F: Corrosive
	BF: SS encapsulated		62: G2-1/2"			
	WSNF: All-SS EX head		76: G3"			
	T: Inline		80: G4"			
			90: G3-1/2"			

● 脉冲阀内部结构细分图 All Parts of A Valve



编号NO.	名称 Item	材质说明 Material	编号NO.	名称 Item	材质说明 Material
1	卡簧 Clip-lock	不锈钢 304/SS304	8	接线盒 Connector	Din ABS
2	线圈 Coil	正牌漆包线/Copper	9	动铁芯 Moving Core	430FR SS
3	波形垫片 Washer Spring	不锈钢 304/SS304	10	先导小盖 Polit Bonnet	精品铝合金 ADC12
4	静铁芯 Static Core	不锈钢 304/SS304	11	小膜片 Polit Diaphragm	丁腈橡胶 氟橡胶 NBR Viton
5	弹簧 Spring	不锈钢 304/SS304	12	阀盖Bonnet	不锈钢 304/SS304
6	O型圈 O-ring	丁腈橡胶 NBR	13	主膜片 Main Diaphragm	丁腈橡胶氟橡胶 NBR Viton TPEE
7	紧固件 Screw&Washer	不锈钢 304/SS304	14	阀体 Valve Body	精品铝合金 ADC12

产品图片 Photo	淹没式 Y Type	直角式 Z Type	直通式 T Type
	CQA-FY-90S(G)	CQA-FZ-62S	CQA-FT-76S
	CQA-FY-80S(G)	CQA-FZ-50S	CQA-FT-62S
	CQA-FY-76S(G)	CQA-FZ-40S	CQA-FT-50S
	CQA-FY-25	CQA-FZ-25	CQA-FT-40S
	CQA-FY-25J	CQA-FZ-20	CQA-FT-25
		CQA-FZ-25J	CQA-FT-25J
		CQA-FZ-20J	
		CQA-FZ-20A	

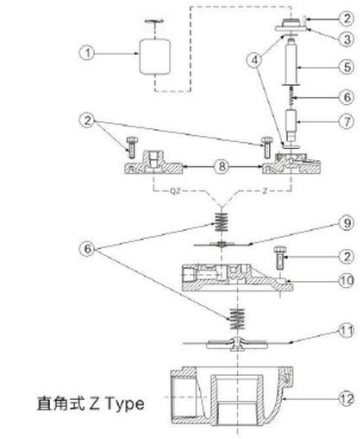
产品图片 Photo	淹没式 Y Type	直角式 Z Type	直通式 T Type
	CQA-NFY-90S	CQA-NFZ-62S	CQA-NFT-76S
	CQA-NFY-80S	CQA-NFZ-50S	CQA-NFT-62S
	CQA-NFY-76S	CQA-NFZ-40S	CQA-NFT-50S
	CQA-NFY-25	CQA-NFZ-25	CQA-NFT-40S
		CQA-NFZ-20	CQA-NFT-25

Pulse jet valves - CQG series

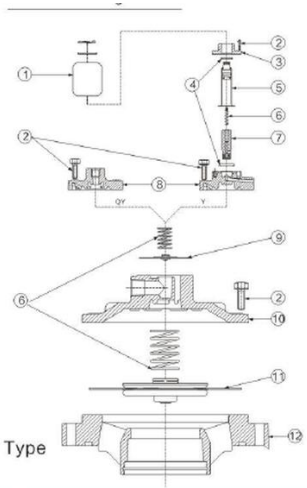
Submerged · G1" – G3"

CQG	F	Y	4	102	S	X	H
Series No.	**Connect type**	**Port type**	**Type**	**Port size**	**Diaphragm No.**	**Tight type**	**Condition**
CQG	F: Common encapsulated	Z: Right-angle	4: 4-type	15: G1/2"	Blank: One	X: Compact	Blank: Common
	Q: Air pilot pulse valve	Y: Embedded	3: 3-type	20: G3/4"	S: Two		H: High temp.
	EF: Lead-wire EX		2: 2-type	25: G1"	DD: In nut, out nut		L: Low temp.
	VCEF: Black encapsulated		A: A-type	40: G1-1/2"	DDF: In flange, out nut		F: Corrosive
	NF: Green EX head			50: G2"	FH: In flange, out inpipe		
				62: G2-1/2"	FF: In / out flange		
				76: G3"			
				90: G3-1/2"			
				102: G4"			

● 脉冲阀内部结构细分图 All Parts of A Valve



直角式 Z Type



淹没式 Y Type

编号NO.	名称 Item	材质说明 Material	编号NO.	名称 Item	材质说明 Material
1	线圈 Coil	正牌漆包线 Copper	7	动铁芯 Moving Core	430FR SS
2	紧固件 Screw&Washer	不锈钢 304/SS304	8	小盖 Small Bonnet	精品铝合金 ADC12
3	先导盖 Pilot Bonnet	精品铝合金 ADC12	9	小膜片 Small Diahpragm	丁腈橡胶 氟橡胶 NBR Viton
4	密封件 O-ring Seal	丁腈橡胶 NBR	10	阀盖 Bonnet	精品铝合金 ADC12
5	静铁芯 Static Core	不锈钢304/SS304	11	主膜片 Main Diaphragmr	丁腈橡胶 氟橡胶 NBR Viton
6	弹簧 Spring	不锈钢 304/SS304	12	阀体 Valve Body	精品铝合金 ADC12

产品图片 Photo	淹没式 Y Type	直角式 Z Type		
	CQG-Y-102SX	CQG-Z-76S	CQG-Z-20	CQG-Z-45FS
	CQG-Y-90S	CQG-Z-62S	CQG-Z4-20	CQG-ZA-45FS
	CQG-Y-76S	CQG-Z-50S	CQG-Z-15	CQG-Z-50FF
	CQG-Y-62S	CQG-Z-40S	CQG-Z-45DD	CQG-Z-40FF
	CQG-Y-50S	CQG-Z-35	CQG-Z-25DD	CQG-Z-45DDF
	CQG-Y-40	CQG-Z-25	CQG-Z4-25DD	CQG-Z-25FS
	CQG-Y-25	CQG-Z4-25	CQG-Z-20DD	CQG-Z-25FH
		CQG-Z2-20	CQG-Z4-20DD	

产品图片 Photo	淹没式 Y Type	直角式 Z Type		
	CQG-QY-102SX	CQG-QZ-76S	CQG-QZ-20	CQG-QZ-45FS
	CQG-QY-90S	CQG-QZ-62S	CQG-QZ4-20	CQG-QZA-45FS
	CQG-QY-76S	CQG-QZ-50S	CQG-QZ-15	CQG-QZ-50FF
	CQG-QY-62S	CQG-QZ-40S	CQG-QZ-45DD	CQG-QZ-40FF
	CQG-QY-50S	CQG-QZ-35	CQG-QZ-25DD	CQG-QZ-45DDF
	CQG-QY-40	CQG-QZ-25	CQG-QZ4-25DD	CQG-QZ-25FS
	CQG-QY-25	CQG-QZ4-25	CQG-QZ4-20DD	CQG-QZ-25FH
		CQG-QZ2-20	CQG-QZ-20DD	

Pulse jet valves - CQT series

Inline · G3/4" – G3-1/2"

CQT	Q	Z	40	S	H
Series No.	**Connect type**	**Port type**	**Port size**	**Diaphragm No.**	**Condition**
CQT	Blank: Electric control	Z: Right-angle	20: G3/4"	Blank: One	Blank: Common
	Q: Air pilot	ZM: Right-angle, two nuts	25: G1"	S: Two	H: High temp.
	F: Explosion-proof	Y: Embedded	40: G1-1/2"		L: Low temp.
		N: No bottom	50: G2"		
			65: G2-1/2"		
			75: G3"		
			80: G3" compact		
			90: G3-1/2"		



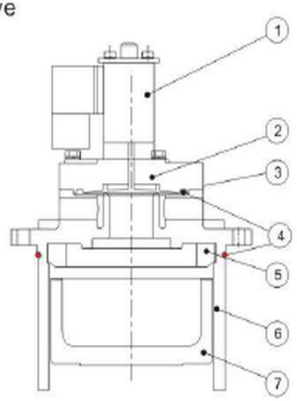


Pulse jet valves - CQAL series

Aluminium body · G1" – G3"

CQAL	F	P	S	105	A	H
Series No.	**Drive type**	**Piston type**	**Switch**	**Port size**	**Voltage**	**Condition**
CQAL	Blank: Standard	Blank: No switch	Blank: No switch	105: G3"	Blank: DC24V	Blank: Common
	F: Seal only	S: With switch	S: Hand switch	135: G4"	A: AC230V	H: High temp.
	BF: SST seal	N: No ext. air	N: No pilot air		B: AC115V	L: Low temp.
						F: Corrosive

● 脉冲阀内部结构细分图 All Parts of A Valve



编号NO.	名称 Item	材质说明 Material	编号NO.	名称 Item	材质说明 Material
1	先导阀组件 Pilot Valve	普通型(成防爆型) 两位三通电磁先导阀 3/2 way Solenoid Valve	5	缓冲环 Buffer Ring	特制弹性工程材料/硅橡胶 Special Elastomer/ Silcon Rubber
2	阀盖 Bonnet	精品铝合金 ADC12	6	阀体 Valve Body	精品铝合金ADC12
3	膜片 Diaphragm	丁腈橡胶/氟橡胶 NBR/Viton	7	阀芯 Piston Core	特质增强型工程 材料/特制合金材料 Special PA
4	O型圈 O-ring Seal	丁腈橡胶/氟橡胶 NBR/Viton			

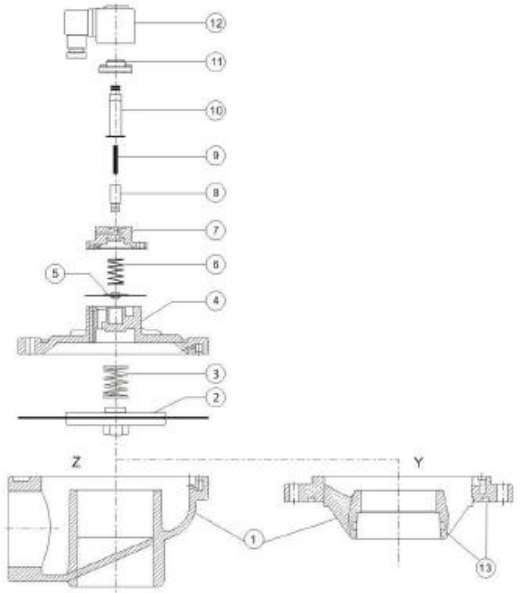


Pulse jet valves - CQJ series

Inline · G3/4" – G2"

CQJ	Q	Y	2	80	S	H
Series No.	**Drive type**	**Connect type**	**Std type**	**Port size**	**Diaphragm No.**	**Condition**
CQJ	Blank: Electric	Z: Right-angle	Blank: Standard	25: G1"	Blank: One	Blank: Common
	Q: Air pilot	Y: Immersed	2: Special type	40: G1-1/2"	S: Two	H: High temp.
	F: Explosion-proof	ZM: Two nuts		50: G2"		L: Low temp.
				65: G2-1/2"		F: Corrosive
				75: G3"		
				80: G3"		
				90: G3-1/2"		
				100: G4"		

● 脉冲阀内部结构细分图 All Parts of A Valve



编号NO.	名称 Item	编号NO.	名称 Item
1	阀体 Valve Body	8	动铁芯 Moving Core
2	主膜片Main Diaphragm	9	弹簧 Spring
3	主弹簧Main Spring	10	静铁芯 Static Core
4	阀盖 Bonnet	11	先导盖 Pilot Bonnet
5	小膜片Small Diaphragm	12	线圈 Coil
6	小弹簧 Small Spring	13	密封件O-ring Seal
7	小盖Small Bonnet		



Water & process valves - ASCO / Bürkert

Ball · butterfly · check · safety · strainer

Replaces ASCO 8210 / 8262 / 8316 / 8320 and Bürkert 2000 / 5282 / 6011 / 6013 — same face-to-face and port centres.







ASCO — 2/2 and 3/2 way, brass and stainless

8210G001	8210G002	8210G004	8210G073	8210G087
8262-1/8	8262-1/4	8316G066	8320G174	8315

Bürkert — angle seat, direct acting, pilot operated

2000	6213	6281	6011	6013
5282				

Ball · butterfly · check — air actuated stainless line

Q41F-16P DN25	Q41F-16P DN40	Q41F-16P DN50	D671X-16 DN50	D671X-16 DN80
D671X-16 DN100	H41H	ZQDF		

Air release · safety — pipeline protection

CARX	P41X	ZP-1 / ZP-2	A27H / A28H	A42Y
1810				

What we confirm before quoting

Thread G or NPT, state which · pilot operated needs 5 psi differential · Cv · seat in NBR, EPDM or PTFE.

Hydraulic valves - Rexroth / Yuken

Directional · modular · pressure and flow control

Replaces Rexroth 4WE6 / 4WE10 / 4WEH / DBDS / DBW / ZDB / ZDR / Z2FS / Z2S and Yuken DSG-01.







Rexroth 4WE6 / 4WE10 — directional spool valves, NG6 and NG10

4WE6D	4WE6E	4WE6J	4WE6Y	4WE6C
4WE6A	4WE6B	4WE6M	4WE6H	4WE6L
4WE6U	4WE10D	4WE10E	4WE10J	4WE10H

Rexroth 4WEH electro-hydraulic NG16 / NG25 · Yuken DSG · spare coil

4WEH16E50B	4WEH25E50B	DSG-01	Coil DC24V / AC220V	

Rexroth — pressure and flow control

DBDS6K10	DBDS10K10	DBW10B	DBW20B	ZDB6VA
ZDB10VP	ZDR6DP2	ZDR10DP2	Z2FS6	Z2FS10

Rexroth — pilot operated check valves

Z2S6	Z2S10	Z1S6		

What we confirm before quoting

Centre function A / C / D / E / G / H / J / M / Y, the wrong symbol gives the wrong motion · NG6 or NG10.

Air preparation & fittings - SMC / Festo

FRL units · regulators · push-in fittings · tubing

Replaces SMC AC / AR / AW / AF / KQ2 / TU / AN and Festo MS / LFR / FRC / QS / QST.







FRL units and regulators — SMC AC / AR / AW · Festo MSB4 / LFR

AC30	AC30D	AR20	AR30	AW30
AF30	MSB4	LFR	FRC	

Push-in fittings — SMC KQ2 · Festo QS / QST

KQ2H06	KQ2H08	KQ2H10	KQ2H12	KQ2L06
KQ2L08	KQ2T06	QS (1/4-8/1/8-6)	QST	

Tubing, silencers and electrical interface

TU0604	TU0805	TU1065	TU1208	AN10
AN20	M12 4/5-pin	M8 3/4-pin	M12 junction box	D-M9B switch

What we confirm before quoting

Port 1/4" to 1/2" · filtration 5 µm · regulator range · drain manual or auto · tube OD and thread type.

Fittings, tubing and sensors are catalogue-standard parts — quoted on the same bill of material as the valves, so one purchase order covers the whole installation.

Pneumatic cylinders - SMC

ISO 15552 · mini · compact · guided · rotary

Replaces SMC C96 / CDG1 / CP96 / CS1 / MB1 / C55 / CDM2 / CDQ2 / CU / CXSM.







ISO 15552 — SMC CG1 / CP96 / MB1 / CS1 · Festo DSBC

C96SB63	CDG1BN32	CDG1BN40	CDG1BN50	CDG1BN63
CDG1BN100	CP96SDB100	CP96SDB32	CP96SDB40	CP96SDB63
CS1G125	CS1G140	CS1FN160	CS1G160 (250/400)	
MB1B40	MB1B63	DSBC (50/63/80/100)	MB1B32	

Compact and mini — SMC CQ2 / C55 / CDM2 / CU / CXS · Festo ADN / ADVU

ADN (25/40)		ADVU	C55B32	C55B40
C55B63	CDM2B32	CDQ2B40	CU10	CU16
CU20	CXSM20	CXSM6	CXSM25	CXSM32

Bore × stroke · mounting type · magnetic switch groove · overall height on compact and guided types.

What we confirm before quoting

Pneumatic cylinders - Festo / CKD

Round · profile · compact · guided

Replaces Festo DSNU / DGC / DSR / MGPM / MSQB and CKD CMK2 / SSD, plus SMC CDJ / CJP.







Round body — Festo DSNU (ISO 6432)

DSNU (25/32/40/63)				

Guided, twin rod and rotary — SMC MGPM / CXSM / MSQB · Festo DSR / DGC

DGC	DSR	MGPM12	MGPM20 (std/100)	
MGPM25	MGPM32	MSQB30A		

CKD and pin cylinders — CMK2 / SSD · SMC CDJ2 / CJP

CDJ2B16	CDJP2B10	CJP2B10	CJPB10	CKZ2N80TF
CMK2	SSD			

Sanitary, steam traps - GEMÜ / Bürkert / Alfa Laval / TLV

Diaphragm valves · sanitary fittings · steam traps · safety valves

Replaces GEMÜ 601 / 605 / 615 / 650 / 660, Bürkert 3232 / 3233, Alfa Laval LKB / LKLA / LKC and TLV / Armstrong / Spirax traps.

Diaphragm valves — GEMÜ · Bürkert

316L body · clamp / weld / thread · EPDM or PTFE

GEMÜ 601	GEMÜ 605	GEMÜ 615	GEMÜ 650	GEMÜ 660
Bürkert 3232	Bürkert 3233	Diaphragm EPDM	Diaphragm PTFE	

Butterfly and check — Alfa Laval LKB / LKLA / LKC

LKB is a butterfly valve — LKC is the check valve, not a tank-bottom valve

LKB	LKLA Ø85	LKLA Ø133	LKC	

Sanitary fittings — clamp, seal, sight glass, hose

Tri-Clamp ferrule	Clamp gasket	Sanitary tee / reducer	Sight glass / lamp	Sanitary hose, PTFE

Steam traps — TLV · Armstrong · Spirax · Gestra

thermodynamic · bimetal · float and thermostatic · inverted bucket

J3S-X	J5S-X	CD-33	TD-3	JH3-X
SS3N	816	800 series	FT-14	BPT-13
MK-45	Steam trap repair kit			

Air release · safety valves

CARX	P41X	ZP-1 / ZP-2	A27H / A28H	A42Y
1810	Anderson Greenwood	Disc / spring spare		

What we confirm before quoting

DN · clamp, weld or thread · EPDM or PTFE diaphragm · 3A / FDA · trap: condensate load.

Order information

How to order · minimum · lead time · packing · payment · warranty

How to order

Send the original brand and part number, quantity and destination port. Add port size and coil voltage after the model where it matters. We reply within 24 hours with our equivalent.

Minimum

One piece, no carton minimum. Mixed models are welcome.

Lead time

7–15 days to ship.

Packing

Neutral carton with desiccant; private label and shipping marks on request. Photos of packed goods before shipment.

Payment

30% T/T deposit, balance against copy of B/L. Trade Assurance accepted.

Samples

1–2 pieces for evaluation; sample cost refunded against the bulk order.

Inspection

Photos of goods, labels and packing before shipment. SGS / BV at buyer's cost.

Warranty

12 months from B/L date against manufacturing defects.

Catalogue

Full cross-reference list, prices and stock status on request.

All models in this catalogue are replacement parts for the brands named. They are not original-brand products, and we are not affiliated with or endorsed by those manufacturers.

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