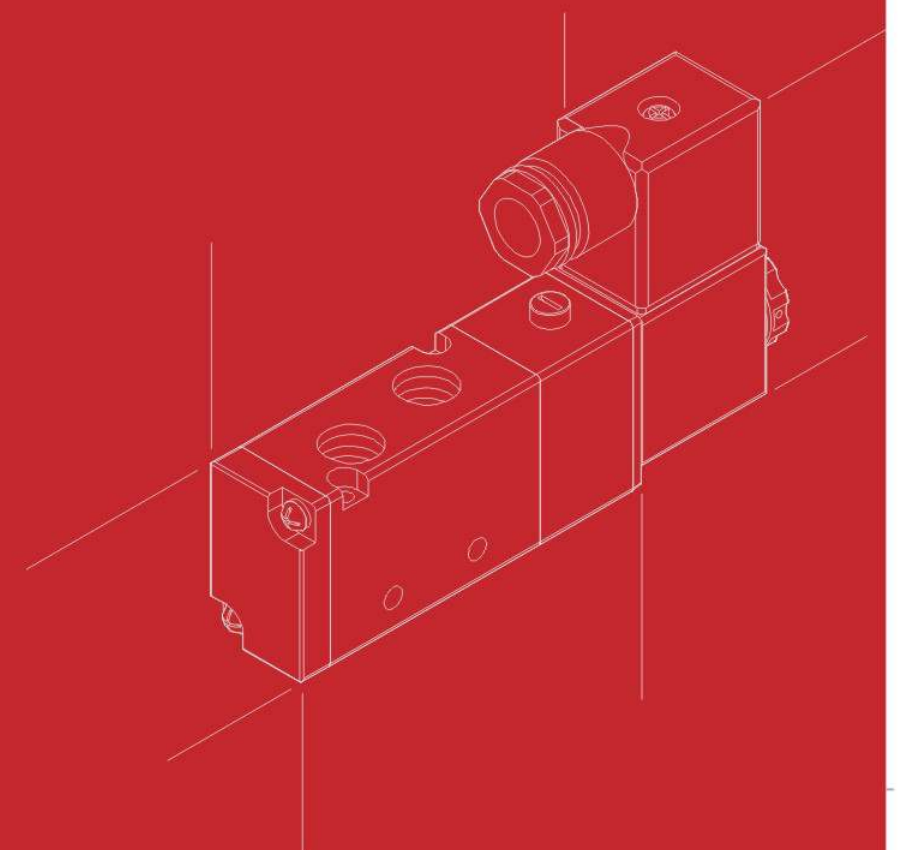


PNEUMATIC PRODUCTS MANUAL

Pneumatic⁺





控制元件

- 012V/3V1/3V/4V系列电磁阀
- 024M（NAMUR）系列电磁阀
VF3/VF5/TWSY 系列电磁阀
- 033A/4A系列气控阀
3H/4H系列手扳阀
3R/4R系列手拉阀
- 043V/4V系列汇流板
SY系列集装板电磁阀(配件)
阀岛
4HV系列手转阀
- 05HV系列手转阀
K24/K34系列手转阀
FV320/420/4F210系列脚踏阀
4F210系列脚踏阀
OPT系列排水器
- 062W系列流体控制阀
2L/2S/2Q系列电磁阀
- 07HSV系列手滑阀
ASC系列单向节流阀
RE/QE系列流量控制阀/快速排气阀
KA系列单向阀
ST系列梭阀
- 08MOV321/JM322/CM3系列机械阀
JMJ/MV322系列机械阀
- 09VM100系列机械阀
VM200系列新款2·3通机械阀/手动阀
MV522系列机械阀
- 10M5/M3/S3系列机械阀
- 11CV系列喷射式真空发生器(基本型)
EV/ZH/ZFC系列真空发生器
- 12K23JD系列三位五通电磁阀
K23JD系列截止阀(无锡型)
K24系列二位四通电磁阀
K35系列三位五通电磁阀
K25系列二位五通电磁阀

空气过滤组合

- 13AC、BC系列三联件(亚德客型)
AFC、BFC系列二联件(亚德客型)
AFR、BFR系列调压过滤器(亚德客型)
- 14AF、BF系列过滤器(亚德客型)
AR、BR系列调压阀(亚德客型)
AL、BL系列油雾器(亚德客型)
- 15GC系列三联件(亚德客型)
GFC系列二联件(亚德客型)
GF系列过滤器(亚德客型)
- 16GR系列调压阀(亚德客型)
GL系列油雾器(亚德客型)
GFR系列调压过滤(亚德客型)
- 17AC系列三联件(SMC型)
AC系列二联件(SMC型)
AW系列调压过滤器(SMC型)
AF系列空气过滤器(SMC型)
AL系列油雾器(SMC型)
AR系列调压阀(SMC型)
- 18SFC系列空气过滤组合(山耐斯型)
SFR系列调压过滤器(山耐斯型)
SL系列油雾器(山耐斯型)
QTYH系列高压调压阀
QTY系列减压阀
QIU系列油雾器
QSL系列空气过滤器
- 19LFR系列过滤减压阀(费斯托型)
LR系列调压阀(费斯托型)
LF系列过滤器(费斯托型)
IR1000·2000·3000精密减压阀系列

执行元件

- 20SC系列标准气缸
SU系列标准气缸
SI系列标准气缸
DNC/SE系列标准气缸
- 21MBB系列标准气缸
CA2系列标准气缸
MAL系列铝合金迷你气缸
MA系列不锈钢迷你气缸
- 22CM2系列不锈钢迷你气缸
C85系列不锈钢迷你气缸
CJ2系列不锈钢迷你气缸
CG1系列轻巧型气缸
- 23CJ1B系列微型气缸
CJP(单作用)系列针型气缸
CJP(双作用)系列针型气缸
CQ2系列薄型气缸
- 24CQSB 系列薄型气缸
SDA系列薄型气缸
ADVU、ACP系列薄型气缸
ADN、ACE系列薄型缸
- 25CQMB系列薄型气缸
RQ系列薄型气缸
MSQ(HRQ)系列摆台气缸(齿轮齿条式)
CRQ2 系列薄型摆动气缸(齿轮齿条式)
- 26CRB2系列叶片旋转气缸
TN 系列双轴气缸
CXSM系列双轴气缸
MGPM系列薄型带导杆气缸
STM 系列滑台气缸
- 27MHZ2系列气动手指
MHC2系列气动手指
MHL2系列阔型气动手指(平行开闭式)
MHY2 系列气爪(支点开闭型)/凸轮式180° 开闭
- 28MHS□2气爪(平行开闭型)/圆柱形爪体系列
MHS□3气爪(平行开闭型)/圆柱形爪体系列
MHS□4气爪(平行开闭型)/圆柱形爪体系列
- 29HFY系列气动手指(亚德客型)
CDU系列自由安装缸
MK系列回转夹紧气缸
RSA、RSH、RS1H、RS2H系列阻挡气缸

执行元件

- 30CY1R/CY3R系列磁偶式无杆气缸
CY1L系列磁偶式无杆气缸
CY1B/CY3B系列磁偶式无杆气缸
CY1S系列磁偶式无杆气缸
- 31CRA1系列齿轮齿条式摆动气缸
SCR/SXJ系列气立可夹紧气缸
JGL系列杠杆气缸
- 32MXQ系列滑台气缸
MXF系列滑台气缸
MXH系列滑台气缸
MXS系列滑台气缸
- 33C总行程可调气液增压缸
A标准型增压缸
HSG系列工程液压缸
MOB系列轻型油缸
- 34HOB系列重型油缸
ROB系列迷你型油压缸选型表
CX-SD系列薄型油缸
- 35气缸附件

辅助元件

- 36新款塑料快速接头
- 37快拧金属接头
快插金属接头
- 38PU管
PU夹纱管
PU弹簧管
吹尘枪
- 39油压缓冲器
- 40气动压力组合

Control elements

- 01

2V/3V1/3V/4V series solenoid valves
- 02

4M (NAMUR) series solenoid valves
VF3/VF5/TWSY series solenoid valves
- 03

3A/4A series pneumatic control valves
3H/4H series hand lever valves
3R/4R series hand pull valves
- 04

3V/4V series manifold blocks
SY series manifold-mounted solenoid valves (accessories)

Valve island
4HV series hand rotary valves
- 05

HV series hand rotary valves
K24/K34 series hand rotary valves
FV320/420/4F210 series foot pedal valves
4F210 series foot pedal valves
OPT series drain traps
- 06

2W series fluid control valves
2L/2S/2Q series solenoid valves
- 07

HSV series hand slide valves
ASC series check valves
RE/QE series flow control valves/quick exhaust valves
KA series check valves
ST series shuttle valves
- 08

MOV321/JM322/CM3 series mechanical valves
JMJ/MV322 series mechanical valves
- 09

VM100 series mechanical valves
VM200 series new 2/3-way mechanical valves/manual valves
MV522 series mechanical valves
- 10

M5/M3/S3 series mechanical valves
- 11

CV series jet-type vacuum generators (basic type)
EV/ZH/ZFC series vacuum generators
- 12

K23JD series three-way five-port solenoid valves
K23JD series stop valves (No tin type)
K24 series two-way four-port solenoid valves
K35 series three-way five-port solenoid valves
K25 series two-way five-port solenoid valves

Air filter combinations

- 13

AC, BC series three-way connectors (AirTAC type)
AFC, BFC series two-way connectors (AirTAC type)
AFR, NFR series pressure regulating filters (AirTAC type)
- 14

AF, BF series filters (AirTAC type)
AR, BR series pressure regulators (AirTAC type)
AL, BL series lubricators (AirTAC type)
- 15

GC series three-way connectors (AirTAC type)
GFC series two-way connectors (AirTAC type)
GF series filters (AirTAC type)
- 16

GR series pressure regulators (AirTAC type)
GL series lubricators (AirTAC type)
GFR series pressure regulating filters (AirTAC type)
- 17

AC series three-way connectors (SMC type)
AC series two-way connectors (SMC type)
AW series pressure regulating filters (SMC type)
AF series air filters (SMC type)
AL series lubricators (SMC type)
AR series pressure regulators (SMC type)
- 18

SFC series air filter combinations (SNS type)
SFR series pressure regulating filters (SNS type)
SL series lubricators (SNS type)
QTYH series high-pressure pressure regulators
QTY series pressure reducing valves
QIU series lubricators
QSL series air filters
- 19

LFR series filter pressure regulators (Festo type)
LR series pressure regulators (Festo type)
LF series filters (Festo type)
IR1000/2000/3000 precision pressure regulator series

Actuators

- 20

SC series standard cylinders
SU series standard cylinders
SI series standard cylinders
DNC/SE series standard cylinders
- 21

MBB series standard cylinders
CA2 series standard cylinders
MAL series aluminum alloy mini cylinders
MA series stainless steel mini cylinders
- 22

CM2 series stainless steel mini cylinders
C85 series stainless steel mini cylinders
CJ2 series stainless steel mini cylinders
CG1 series compact cylinders
- 23

CJ1B series micro cylinders
CJP (single-acting) series needle cylinders
CJP (double-acting) series needle cylinders
CQ2 series compact cylinders
- 24

CQSB series compact cylinders
SDA series compact cylinders
ADVU, ACP series compact cylinders
ADN, ACE series compact cylinders
- 25

CQMB series compact cylinders
RQ series compact cylinders
MSQ (HRQ) series rotary table cylinders (gear rack type)
CRQ2 series compact swing cylinders (gear rack type)
- 26

CRB2 series vane rotary cylinders
TN series dual-shaft cylinders
CXSM series dual-shaft cylinders
MGPM series compact guided rod cylinders
STM series slide table cylinders
- 27

MHZ2 series pneumatic fingers
MHC2 series pneumatic fingers
MHL2 series wide pneumatic fingers (parallel open-close type)
MHY2 series pneumatic grippers (pivot open-close type)/ Cam 180° open-close
- 28

2 grippers (parallel open-close type)/ cylindrical body series
3 grippers (parallel open-close type)/ cylindrical body series
4 grippers (parallel open-close type)/ cylindrical body series
- 29

HFY series pneumatic fingers (AirTAC type)
CDU series free installation cylinders
MK series rotary clamp cylinders
RSA, RSH, RS1H, RS2H series blocking cylinders

Actuators

- 30

CY1R/CY3P series magnetic coupling rodless cylinders
CY1L series magnetic coupling rodless cylinders
CY1B/CY3B series magnetic coupling rodless cylinders
CY1S series magnetic coupling rodless cylinders
- 31

CRA1 series gear rack swing cylinders
SCR/SXJ series air-locking clamping cylinders
JGL series lever cylinders
- 32

MXQ series slide table cylinders
MXF series slide table cylinders
MXH series slide table cylinders
MXS series slide table cylinders
- 33

C total stroke adjustable pneumatic hydraulic intensifier cylinder
A standard intensifier cylinder
HSG series hydraulic engineering cylinder
MOB series lightweight hydraulic cylinder
- 34

HOB series heavy-duty oil cylinder
ROB series mini hydraulic cylinder selection table
CX-SD series thin oil cylinder
- 35

Cylinder accessories

Auxiliary components

- 36

New plastic quick connector
- 37

Quick twist metal connector
Quick plug metal connector
- 38

PU tube
PU sand pipe
PU spring tube
Dust blowing gun
- 39

Hydraulic buffer
- 40

Pneumatic pressure combination

2V系列电磁阀
2V Series Solenoid Valve



2V	025	-	08	-		-	10F
规格代号 Spec Code	标准通径 Standard diameter		接管口径 Port Size		接电方式 Wiring Mode		联数代号 Connection Code
二口二位电磁阀 two-Port two-Position Solenoid Valve	025:2.5mm		06:G1/8" 08:G1/4"		空白:DIN插座式 Blank:DIN Socket Type I:出线式 I: Outgoing type		2F:两联 2F:Two sets 3F:三联 3F:Three sets ... 10F:十联 10F:Ten sets

3V1系列电磁阀
3V1 Series Solenoid Valve



3V	1	-	06	-	A	-		-		-		-	
规格代号 Spec Code	标准通径 Standard diameter		接管口径 Port Size		标准电压 Standard Voltage		接电方式 Wiring Mode		牙型代码 Tooth profile code		① 阀体识别码 Valve body identification code		
三口二位电磁阀 three-Port two-Position Solenoid Valve	1:1 系列 1:1 Series		06:G1/8" 08:G1/4"		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		空白:DIN插座式 Blank:DIN Socket Type I:出线式 I: Outgoing type		空白:PT牙 Blank: PT shape T:NPT牙 T: NPT shape G:G牙 G:G shape		空白:串联型 Blank:Series-connected type D:单体型 D: Single-unit type		

1: 当接管为M5牙时, 此项代码为空
1.When the connection is M5 thread,this item is left blank.

3V系列电磁阀
3V Series Solenoid Valve



3V	1	-	10	-	06	-		-	A	-		-	
规格代号 Spec Code			电控方式 Electric control method		① 初始状态 Initial state		标准电压 Standard Voltage		接电方式 Wiring Mode		牙型代码 Tooth profile code		
三口二位电磁阀 three-Port two-Position Solenoid Valve			10:双位置单电控 10: Dual-position single-electric control 20:双位置双电控 20: Dual-position dual-electric control		NC:常闭型 NC:Normal Close NO:常开型 NO: Normal Open		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		空白:DIN插座式 Blank:DIN Socket Type I:出线式 I: Outgoing type		空白:PT牙 Blank: PT shape T:NPT牙 T: NPT shape G:G牙 G:G shape		

系列代号 Series Code	接管口径 Port Size
1:100 系列 1:100 Series 2:200 系列 2:200 Series 3:300 系列 3:300 Series	06:G1/8" 08:G1/4"

1. 双位置双电控型无常开、常闭之分, 故此项代码为空白
For dual-position dual-electric control without a distinction between NO and NC ,this item remains blank

4V系列电磁阀
4V Series Solenoid Valve



4V	1	10	-	06	-	A	-		-		-	
规格代号 Spec Code	系列代号 Series Code	电控方式 Electric control method		接管口径 Port Size		接电方式 Wiring Mode		牙型代码 Tooth profile code		① 标准电压 Standard Voltage		
五口二位电磁阀 five-Port two-Position Solenoid Valve 五口三位电磁阀 five-Port three-Position Solenoid Valve	1:100 系列 1:100 Series 2:200 系列 2:200 Series 3:300 系列 3:300 Series 4:400 系列 4:400 Series	10:双位置单电控 10: Dual-position single-electric control 20:双位置双电控 20: Dual-position dual-electric control 30C:三位置双电控中位封闭型 Three-position dual-electric control with center-closed type 30E:三位置双电控中位排气型 Three-position dual-electric control with center-exhaust type 30P:三位置双电控中压排气型 Three-position dual-electric control with mid-pressure exhaust type		M5:M5 06:PT1/8 08:PT1/4 10:PT3/8 15:PT1/2		空白:DIN插座式 Blank:DIN Socket Type I:出线式 I: Outgoing type		空白:PT牙 Blank: PT shape T:NPT牙 T: NPT shape G:G牙 G:G shape		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		

1. 当接管为M5牙时, 此项代码为空
When the connection is M5 thread,this item is left blank

4M系列电磁阀
4M Series Solenoid Valve



4M	1	-	10	-	10	-	A	-	
规格代号 Spec Code	系列代号 Series Code		电控方式 Electronic Control Mode		接管口径 Port Size		标准电压 Standard Voltage		接电方式 Wiring Mode
五口二位电磁阀 Five-Port two-Position Solenoid Valve	1:100系列 1:100 Series 2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:双位置单电控 10: Two-Position Single-Electrical Control 20:双位置双电控 20: Two-Position Dual-Electrical Control		M5:M5 06:PT1/8 08:PT1/4 10:PT3/8		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		空白:DIN插座式 Blank:DIN Socket Type I:出线式 I: Outgoing type

VF3 系列电磁阀
VF3 Series Solenoid Valve



VF3	130	-	4	-	G	-	B	02
规格代号 Spec Code	线圈及位数 Coil and Number of Positions		标准电压 Standard Voltage		导线型式 Wire Type		手动操作 Manual Operation	螺纹接口 Threaded Interface
五口二位电磁阀 Five-Port two-Position Solenoid Valve	130:二位五通单头双位置 130:Two-Position -Five-Port-Single-Head 230:二位五通双头双位置 230:Two-Position Five-Port Dual-Head Dual-Position 330:三位五通双头三位置封闭型 330:Three-Position Five-Port Dual-Head Three-Position Center-Closed Type 430:三位五通双头三位置排气型 430:Three-Position Five-Port Dual-Head Three-Position Exhaust Type 530:三位五通双头三位置压力型 530:Three-Position Five-Port Dual-Head Three-Position Pressure Type		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		G:直线出线式 G:Straight-Through Wiring D:DIN插座式 D:DIN Socket Type DZ:DIN插座式带灯 DZ: DIN socket type with light		02:PT1/4	

VF5 系列电磁阀
VF5 Series Solenoid Valve



VF5	120	-	4	-	G	-	B	02
规格代号 Spec Code	线圈及位数 Coil and Number of Positions		标准电压 Standard Voltage		导线型式 Wire Type		手动操作 Manual Operation	螺纹接口 Threaded Interface
	120:二位五通单头双位置 120:Two-Position -Five-Port-Single-Head 220:二位五通双头双位置 220:Two-Position Five-Port Dual-Head Dual-Position 320:三位五通双头三位置封闭型 320:Three-Position Five-Port Dual-Head Three-Position Center-Closed Type 420:三位五通双头三位置排气型 420:Three-Position Five-Port Dual-Head Three-Position Exhaust Type 520:三位五通双头三位置压力型 520:Three-Position Five-Port Dual-Head Three-Position Pressure Type		A:AC220V B:AC110V C:AC380V D:AC36V E:AC24V F:DC24V G:DC12V		G:直线出线式 G:Straight-Through Wiring D:DIN插座式 D:DIN Socket Type DZ:DIN插座式带灯 DZ: DIN socket type with light		02:PT1/4	

SY系列电磁阀
SY Series Solenoid Valve



SY	3120	-	M5	-	DC24V	-	G
规格代号 Spec Code	规格 specifications		接管型式 Connection Type		工作电压 Operating Voltage		引线方式 Wiring Method
	3120 3220 5120 5220 7120 7220 9120 9220		C4 C6 C8 C10 M5 G1/8 G3/8		DC12 DC24 AC110 AC220		M:直线式 M:Linear Type G:引线方式 G:Lead-Wire Type

注意:
3000系列直接接管式有C4、C6
5000系列直接接管式有C4、C6、C8
7000系列直接接管式有C8、C10

Note:
The 3000 series has direct manifold mounting options with C4 and C6.
The 5000 series offers direct manifold mounting with C4, C6, and C8 options.
The 7000 series provides direct manifold mounting with C8 and C10 options.

3A系列气控阀

3A series air control valve



3A	1	-	10	-	06	-	NO
规格代号 Spec Code	系列代号 Series Code		气控方法 Pneumatic Control Method		接管口径 Port Size		初始状态 Initial state ^①
3A:三口二位气控阀 3A:Three-Port Two-Position Pneumatic Valve	1:100系列 1:100 Series 2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:双位置单气控 Two-Position Single Pneumatic Control 20:双位置双气控 Two-Position Dual Pneumatic Control 30C:三位置双气控中位封闭型 Three-Position Dual Pneumatic Control with Center-Closed Type 30E:三位置双气控中位排气型 Three-Position Dual Pneumatic Control with Center-Exhaust Type 30P:三位置双气控中压排气型 Three-Position Dual Pneumatic Control with Center-Pressure Exhaust Type		M5:M5 06:PT1/8 08:PT1/4 10:PT3/8 15:PT1/2		NC:常闭型 NC:Normal Close NO:常开型 NO: Normal Open
					1.双位置双电控型无常开、常闭之分,故此项代码为空白 For dual-position dual-electric control without a distinction between NO and NC ,this item remains blank		

4A系列气控阀

4A series air control valve



4A	1	-	10	-	06	-	NO
规格代号 Spec Code	系列代号 Series Code		气控方法 Pneumatic Control Method		接管口径 Port Size		初始状态 Initial state ^①
4A:五口二(三)位气控阀 4A:Five-Port Two (Three)-Position Pneumatic Control Valve	1:100系列 1:100 Series 2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:双位置单气控 Two-Position Single Pneumatic Control 20:双位置双气控 Two-Position Dual Pneumatic Control 30C:三位置双气控中位封闭型 Three-Position Dual Pneumatic Control with Center-Closed Type 30E:三位置双气控中位排气型 Three-Position Dual Pneumatic Control with Center-Exhaust Type 30P:三位置双气控中压排气型 Three-Position Dual Pneumatic Control with Center-Pressure Exhaust Type		M5:M5 06:PT1/8 08:PT1/4 10:PT3/8 15:PT1/2		NC:常闭型 NC:Normal Close NO:常开型 NO: Normal Open
					1.双位置双电控型无常开、常闭之分,故此项代码为空白 For dual-position dual-electric control without a distinction between NO and NC ,this item remains blank		

3H/4H系列手扳阀

3H/4H Series manual valve



3H/4H	2	-	10	-	08
规格代号 Spec Code	系列代号 Series Code		位置代号 Position Code		接管口径 Port Size
3H:三口二位 Three-Port Two-Position 4H:五口二位 Five-Port Two-Position	1:100系列 1:100 Series 2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:单双位置 10:Single-Double Position		06:G1/8 08:G1/4 10:G3/8 15:G1/2

3R/4R系列手拉阀

3R/4R Series manual valve



3R/4R	2	-	10	-	08
规格代号 Spec Code	系列代号 Series Code		位置代号 Position Code		接管口径 Port Size
3R:三口二位 3R:Three-Port Two-Position 4R:五口二位 4R:Five-Port Two-Position	1:100系列 1:100 Series 2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:单双位置 10:Single-Double Position		06:G1/8 08:G1/4 10:G3/8 15:G1/2

3V/4V系列汇流板

3V/4V Series Manifold



3V/4V	100M	-	5F	-	
规格代号 Spec Code	系列代号 Series Code		联数代号 Connection Code ^①		牙型代码 Tooth profile code
	1:100系列底座 1:100 Series base 2:200系列底座 2:200 Series base 3:300系列底座 3:300 Series base 4:400系列底座 4:400 Series base		1F:一联 1F:One sets 2F:两联 2F:Two sets ...		空白:PT牙 Blank: PT shape T:NPT牙 T: NPT shape G:G牙 G:G shape
			20F:20联 20F:twenty sets		
					1:100M200M系列连座数目至16联; 300M系列连座数目至12联;400M系列连座数目至8连。 In the 100M and 200M series, the number of seats can go up to 16 in a manifold; for the 300M series, it can go up to 12 in a manifold; and for the 400M series, it can go up to 8 in a manifold.

SY系列集装板电磁阀(配件)

SY series assembled plate solenoid valve (accessories)



SY	5	-	20	05	-	5
规格代号 Spec Code	集装式系列 Containerized Series		集装位数 Container capacity ^①			螺纹的种类 Thread Type
	3:SY3000 5:SY5000		2位 2 digits ... 20位 20 digits * 含盖板组件在内 Including cover plate components			无记号:RC unsigned:RC OOF:G OON:NPT OOT:NPTF

阀岛

Valve island



4V210-04F带线

4V210-P0

DB15/25	S	-	14	-	150
规格代号 Spec Code	记号:接头 Marking:Connector S:单头 S:Single Connector D:双头 D:Double Connector		记号:可控线圈数 Marking:Controllable number of coils 14:14 24:24		记号:线长 Marking:Wire length 150:1.5米 150:1.5m 300:3米定制 300:3m customized
记号:接头 Marking:Connector DB25:DB接头 DB25:DB Connector M126:牛角接头 M126:Cow horn joint					

4HV系列手转阀

4HV Series Hand-switching valve



4HV	2	-	30	-	06	S
规格代号 Spec Code	系列代号 Series Code		位置代号 location code		接管口径 Port Size	安装型式 Mounting Type
	2:200系列 2:200 Series 3:300系列 3:300 Series 4:400系列 4:400 Series		10:四口二位 10:Four-Port Two-Position 30:四口三位 30:Four-Port Three-Position		2系列 2 digits 3系列 3 digits 4系列 4 digits	空白: 阀体安装 blank: Valve installation S:面板安装 S:Panel installation
					06:G1/8'' 08:G1/4'' 10:G3/8''	

HV系列手转阀

HV Series Hand-switching valve



HV	2	00	A	-	02	P
规格代号 Spec Code	系列代号 Series Code	系列代号 Series Code	功能代号 Function code		接管口径 Port Size	接管型式 Connection Type
	2:200系列 2:200 Series 3:300系列 3:300 Series	00:两位四通 10: Two-Position Four-Way 30:三位四通 30: Three-Position Four-Way	空:基本型四侧接口 blank: Basic Type Four-Side Interface A:底部接口 A: Bottom Interface B:两侧接口 B: Two-Side Interface		02:PT1/4 03:PT3/8 04:PT1/2	空:铁手柄 blank: Iron Handle P:塑料手柄 P: Plastic Handle

K24/K34系列手转阀

K24/K34 Series Hand-switching valve



K	24	R6	8L	-	D
规格代号 Spec Code	系列代号 Series Code	功能代号 Function code	接管口径 Port Size		接管型式 Connection Type
	24:两位四通 24: Two-Position Four-Way 34:三位四通 34: Three-Position Four-Way	R6:手转阀 R6: Hand operated valve L6:接管式 L6: Connection Type	BL:G1/4		空:两侧接管 blank: Two-Side Connections D:底部接管 D: Bottom Connections S:四侧接管 S: Four-Side Connections

FV320/420系列脚踏阀

FV320/420 Series foot valve



FV	420	08
规格代号 Spec Code	系列代号 Series Code	接管口径 Port Size
24:脚踏阀 FV:Foot Pedal Valve	320:三口二位 320: Three-Port Two-Position 420:四口二位 420: Four-Port Two-Position	8:1/4G

4F210系列脚踏阀

4F210 series foot valve



4F	2	-	10	-	08	L
规格代号 Spec Code	系列代号 Series Code		位置代号 Position Code		接管口径 Port Size	接管型式 Connection Type
4F:二位五通脚踏阀 4F: Two-Position Five-Way Foot Pedal Valve	2:200系列 2:200 Series		10:单双位置 10: Single-Double Position		8:G1/4"	空:标准式 blank: Standard formula L:附锁型 L: Lockable type F:附护罩型 F: Enclosed shield type LF:附锁及护罩型 LF: Lock and shield type

OPT系列排水器

OPT series drainers



OPT-A分体式



MIC-40HP



OPT-C单体式

OPT	A	01
规格说明 Specification Description	产品结构 Product Structure	接管口径 Port Size
OPT低压电子排水阀(最大16公斤) OPT Low-Pressure Electronic Drain Valve (Up to 16 KG) MIC高压电子排水阀(最大40/80公斤) MIC High-Pressure Electronic Drain Valve (Up to 40/80 KG)	2:200系列 2:200 Series	G1/2

2W系列流体控制阀

2W series fluid control valves



2W	-	160	-	10	AC110V
型号代号 Model Code		标称通径 Nominal Diameter		接管口径 Port Size	线圈电压 Coil Voltage
二口二位电磁阀常闭式 Two port two position solenoid valve normally closed		025:2.5mm 040:4.0mm 160:16mm 200:20mm 250:25mm 350:35mm 400:40mm 500:50mm		06:1/8" 08:1/4" 10:3/8" 15:1/2" 20:3/4" 25:1" 35:1 1/4" 40:1 1/2" 50:2"	DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz

2L系列电磁阀

2L series solenoid valves



2L	-	170	-	15	AC110V	D
型号代号 Model Code		流量孔径 Flow Orifice		接管口径 Port Size	标准电压 Standard Voltage	接线形式 Wiring Type
2L:蒸汽型二位二通电磁阀 2L: Steam Type Two-Port Two-Way Solenoid Valve		170:17mm 200:20mm 300:30mm 500:50mm		10:3/8" 15:1/2" 20:3/4" 25:1" 35:1 1/4" 40:1 1/2" 50:2"	DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空:表示引线式铁壳线圈 blank: Indicates Lead-Type Iron Shell Coil D:接线盒式封塑线圈 D: Terminal Box-Type Encapsulated Coil

2S系列电磁阀

2S series fluid control valves



2S	-	030	-	08	F	AC110V	D
型号代号 Model Code		流量孔径 Flow Orifice		接管口径 Port Size	安装形式 Mounting Type	线圈电压 Coil Voltage	接线形式 Wiring Type
2S:二位二通电磁阀(直动式) 2S: Two-Position Two-Way Solenoid Valve (Direct-Acting Type)		030:30mm 040:40mm 160:16mm 200:20mm 250:25mm 350:35mm 400:40mm 500:50mm		06:1/8" 08:1/4" 10:3/8" 15:1/2" 20:3/4" 25:1" 35:1 1/4" 40:1 1/2" 50:2"	空白:管接式 Blank: Pipe Connection Type F:带法兰型 F: With Flange Type	DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空:表示引线式铁壳线圈 blank: Indicates Lead-Type Iron Shell Coil D:接线盒式封塑线圈 D: Terminal Box-Type Encapsulated Coil E:防爆线圈 E: Explosion-Proof Coil G:防水线圈 G: Waterproof Coil

2Q系列电磁阀

2Q series fluid control valves



2Q	-	025	-	25
型号代号 Model Code		流量孔径 Flow Orifice		接管口径 Port Size
2V:二位二通气控阀 2V: Two-Position Two-Way Pneumatic Control Valve		160:16mm 200:20mm 250:25mm 350:35mm 400:40mm 500:50mm		10:3/8" 15:1/2" 20:3/4" 25:1" 35:1 1/4" 40:1 1/2" 50:2"

HSV系列手滑阀

HSV series hand slide valve



HSV	08	-	SS
型号代号 Model Code	接管口径 Port Size		功能代号 Function Code
HSV:手滑阀 HSV: Hand slide valve	06:G1/8" 08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4" 25:G1"		空白:标准型 Blank: Standard Type SS:双外牙型 SS:Double External Thread Type FF:双内牙型 FF:Double Internal Thread Type SF:外内牙型 SF:External and Internal Thread Type

RE系列流量控制阀/快速排气阀

QE series flow control valve/quick exhaust valve



RE	01
型号代号 Model Code	接管口径 Port Size
RE:流量控制阀 RE: Flow Control Valve	01:Rc1/8 02:Rc1/4 03:Rc3/8 04:Rc1/2

KA系列单向阀

KA series one-way valves



KA	08
型号代号 Model Code	接管口径 Port Size
单向阀 Check Valve	06:G1/8" 08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4" 25:G1"

ASC系列单向节流阀

ASC series unidirectional throttle valves



ASC	300	-	10
规格代号 Spec Code	系列代码 Series Code		接管口径 Port Size
ASC:单向节流阀 ASC: One-Way Flow Control Valve	100:100系列 100:100 series 200:200系列 200:200 series 300:300系列 300:300 series		100系列:06-G1/8" 100 series 200系列:08-G1/4" 200 series 300系列:10-G3/8" 300 series 15-G1/2"

QE系列流量控制阀/快速排气阀

QE series flow control valve/quick exhaust valve



QE	02
型号代号 Model Code	接管口径 Port Size
QE:快速排气阀 QE: Quick Exhaust Valve	01:Rc1/8 02:Rc1/4 03:Rc3/8 04:Rc1/2

ST系列梭阀

ST series shuttle valves



ST	06
型号代号 Model Code	接管口径 Port Size
ST:梭阀 ST:Spool Valve	01:G1/8 02:G1/4 03:G3/8 04:G1/2

MOV321系列机械阀

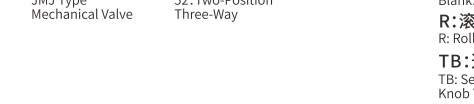
MOV321 series mechanical valves



MOV	32	1	R
型号代号 Model Code	位置代号 Position Code	接管口径 Port Size	按钮形式 Button Type
机械阀 Mechanical Valve	32:二位三通 32:Two-Position Three-Way	01:G1/8	空白:基本型 Blank: Basic Type R:滚轮型 R: Roller Type TB:选择型旋钮 TB: Selector Knob Type EB:带锁型旋钮 EB: Lockable Knob Type

CM3系列机械阀

CM3 series mechanical valves



JM322系列机械阀

JM322 series mechanical valves



JM	32	2	R
型号代号 Model Code	位置代号 Position Code	接管口径 Port Size	按钮形式 Button Type
JM型机械阀 JM Type Mechanical Valve	32:二位三通 32:Two-Position Three-Way	02:G1/4	空白:基本型 Blank: Basic Type R:滚轮型 R: Roller Type TB:选择型旋钮 TB: Selector Knob Type EB:带锁型旋钮 EB: Lockable Knob Type

CM3系列机械阀

CM3 series mechanical valves

CM3	PP	06	B
型号代号 Model Code	规格代号 Spec Code	接管口径 Port Size	按钮颜色 Button Color
CM3型机械阀 CM3 Type Mechanical Valve	B:基本型机械阀 B:Basic Type Mechanical Valve C:长柄型手动阀 C: Long-Handle Manual Valve D:短柄型手动阀 D: Short-Handle Manual Valve Y:摇臂型手动阀 Y: Lever-Operated Manual Valve R:滚轮杠杆型机械阀 R:Roller Lever Mechanical Valve L:单向滚轮杠杆型机械阀 L:One-Way Roller Lever Mechanical Valve PL:停驻旋转按钮型手动阀(只有红色可选) PL: Detent Rotary Button Type Manual Valve (Red Only Available)	05:M5 06:G1/8" 08:G1/4"	B/R/L/V/Y型 Model B/P/L/V/Y PL型 Model PL PP/PF/PM/PMS PMX/HS/HD型 Model PP/PF/PM/PMS PMX/HS/HD

MV322系列机械阀

MVseries mechanical valves



MV	32	2	R
型号代号 Model Code	位置代号 Position Code	接管口径 Port Size	按钮形式 Button Type
MV型机械阀 MV Type Mechanical Valve	32:二位三通 32:Two-Position Three-Way	2:G1/4	空白:基本型 Blank: Basic Type R:滚轮型 R: Roller Type TB:选择型旋钮 TB: Selector Knob Type EB:带锁型旋钮 EB: Lockable Knob Type

PP:平型按钮 PP: Flat Button PPL:凸型按钮 PPL: Convex Button PB:大圆型按钮 PB: Large Round Button
--

VM100系列机械阀

VM100 series mechanical valves



Vm1	3	1	01	01	S	
配管方向 及压杆长度 Piping direction and push rod length		接管口径 Port Size	驱动器种类 Types of actuators		驱动器追记号 Actuator reference number	指示灯追记号 Indicator light reference number
0	长 Long	侧配管 Side piping	00	基本型 Basic type	S:滚轮材质·硬钢 S:Roller material: hard steel R:红色 R:red G:绿色 G:Green B:黑色 B:Balck Y:黄色 Y:Yellow	带小型指示灯 (仅下配管) With small indicator light (bottom piping only)
1	短 Short		01	滚轮杠杆型 Roller lever type		
2	长 Long	下配管 bottom piping	02	单向滚轮杠杆型 Unidirectional roller lever type		
3	短 Short		05	直柱塞 Straight plunger		
			06	滚轮柱塞 Roller plunger		
			07	横向滚轮柱塞 Cross roller plunger		
			08	肘杆型 Cam lever type		
			30	蘑菇头 Mushroom head		
			32	伸出头 Extended head	按钮式 Button type	
			33	平头 Flat head		
			34	旋钮型(2位) Knob type (2-position)		
			35	旋钮型(3位) Knob type (3-position)		
			36	带锁旋钮(2位) Lockable knob (2-position)		

VM200系列新款2·3通机械阀/手动阀

VM200 series new 2·3way mechanical valve/manual valve



Vm1	3	0		02	01	S	A
通口数 Number of ports		本体安装 Main body installation	接管口径 Port Size	驱动器种类 Types of actuators		驱动器追记号 Actuator reference number	
2:2通 2:2 ports	3:3通 3:3 ports	无记号:横向安装 No marking: Horizontal installation U:底部安装孔 (仅横配管) (Only for horizontal piping)	02:R1/4 N02:NPT1/4 F02:G1/4	00:基本型 00:Basic type	30:按钮式蘑菇头 30:Mushroom head	S:滚轮材质·硬钢 S:Roller material: hard steel R:红色 (按钮颜色) R:red (button color) G:绿色 (按钮颜色) G:Green (button color) B:黑色 (按钮颜色) B:Balck (button color) Y:黄色 (按钮颜色) Y:Yellow (button color)	
3:3通 3:3 ports				01:滚轮杠杆型 01:Roller lever type	32:按钮式伸出头 32:Extended head		
5:5通 5:5 ports				02:单向滚轮 杠杆型 02:Unidirectional roller lever type	33:按钮式平头 33:Flat head		
仅切换3位置 Only for 3-position switching type				05:直柱塞 05:Straight plunger	34:旋钮型(2位) 34:Knob type (2-position)		
				06:滚轮柱塞 06:Roller plunger	35:旋钮型(3位) 35:Knob type (3-position)		
				07:横向滚轮柱塞 07:Cross roller plunger	36:带锁旋钮(2位) 36:Lockable knob (2-position)		
				08:肘杆型 08:Cam lever type			

MV522系列机械阀

MV522 series mechanical valves



MV	32	2	R
规格代号 Spec Code	位置代号 Position Code	接管口径 Port Size	按钮形式 Button Type
MV机械阀 MV:mechanical valves	52:二位三通 52:Two-Position Three-Way	02:R1/4	空白:基本型 Blank: Basic Type R:滚轮型 R: Roller Type TB:选择型旋钮 TB: Selector Knob Type EB:带锁型旋钮 EB: Lockable Knob Type PP:平型按钮 PP: Flat Button PPL:凸型按钮 PPL: Convex Button PB:大圆型按钮 PB: Large Round Button

M5系列机械阀

M5series mechanical valves



M5	PM	210	06	R
结构代号 Structure code	规格代号 Spec Code	系列代号 Series code	接管口径 Port Size	按钮颜色 Button color
M5:M型五口二位 M5: M type, 5 ports, 2 positions	B:基本型机械阀 B: Basic mechanical valves C:长柄型手动阀 C: Long handle manual valve D:短柄型手动阀 D: Short handle manual valve Y:摇臂型手动阀 Y: Rocker arm manual valve R:滚轮杠杆型机械阀 R: Roller lever type mechanical valve L:单向滚轮杠杆型机械阀 L: Unidirectional roller lever type mechanical valve PL:停驻旋转按钮型手动阀(只有红色可选) PB: Detent rotary button manual valve (only available in red) PP:凸头按钮型手动阀 PP:Protruding button manual valve PF:平头按钮型手动阀 PF: Flat button manual valve PM:蘑菇头按钮型手动阀 PM: Mushroom head button manual valve HS:选择型手动阀 HS:Selector type manual valve	110:110系列单控 110:110 series single control 210:210系列单控 210:210 series single control	产品规格 product specifications 100系列 100 Series 200系列 200 Series	产品规格 product specifications 100系列 100 Series 200系列 200 Series
			1:G1/8 2:G1/4	R:红色 R:red G:绿色 G:Green B:黑色 B:Balck Y:黄色 Y:Yellow

M3系列机械阀

M3series mechanical valves



M3	PM	210	06	R
结构代号 Structure code	规格代号 Spec Code	系列代号 Series code	接管口径 Port Size	按钮颜色 Button color
M3:M型五口二位 M3: M type, 5 ports, 2 positions	B:基本型机械阀 B: Basic mechanical valves C:长柄型手动阀 C: Long handle manual valve D:短柄型手动阀 D: Short handle manual valve Y:摇臂型手动阀 Y: Rocker arm manual valve R:滚轮杠杆型机械阀 R: Roller lever type mechanical valve L:单向滚轮杠杆型机械阀 L: Unidirectional roller lever type mechanical valve PL:停驻旋转按钮型手动阀(只有红色可选) PB: Detent rotary button manual valve (only available in red) PP:凸头按钮型手动阀 PP:Protruding button manual valve PF:平头按钮型手动阀 PF: Flat button manual valve PM:蘑菇头按钮型手动阀 PM: Mushroom head button manual valve HS:选择型手动阀 HS:Selector type manual valve	110:110系列单控 110:110 series single control 210:210系列单控 210:210 series single control	产品规格 product specifications 100系列 100 Series 200系列 200 Series	产品规格 product specifications 100系列 100 Series 200系列 200 Series
			1:G1/8 2:G1/4	R:红色 R:red G:绿色 G:Green B:黑色 B:Balck Y:黄色 Y:Yellow

S3系列机械阀

S3series mechanical valves



S3	PM	06	R
结构代号 Structure code	规格代号 Spec Code	接管口径 Port Size	按钮颜色 Button color
S3:S型三口二位 S3: S type, 3 ports, 2 positions	B:基本型机械阀 B: Basic mechanical valves C:长柄型手动阀 C: Long handle manual valve D:短柄型手动阀 D: Short handle manual valve Y:摇臂型手动阀 Y: Rocker arm manual valve R:滚轮杠杆型机械阀 R: Roller lever type mechanical valve L:单向滚轮杠杆型机械阀 L: Unidirectional roller lever type mechanical valve PL:停驻旋转按钮型手动阀(只有红色可选) PB: Detent rotary button manual valve (only available in red) PP:凸头按钮型手动阀 PP:Protruding button manual valve PF:平头按钮型手动阀 PF: Flat button manual valve PM:蘑菇头按钮型手动阀 PM: Mushroom head button manual valve HS:选择型手动阀 HS:Selector type manual valve	产品规格 product specifications 100系列 100 Series 200系列 200 Series	产品规格 product specifications 100系列 100 Series 200系列 200 Series
		1:G1/8 2:G1/4	R:红色 R:red G:绿色 G:Green B:黑色 B:Balck Y:黄色 Y:Yellow

CV系列喷射式真空发生器(基本型)

CV series jet vacuum generator(basic type)



CV	10	S	K		L	H
	喷嘴直径 Nozzle diameter	府开关 house switch	控制方式 control method	螺纹种类 Thread type	真空度 Vacuum degree	供给压力 supply pressure
	05:Φ0.5 10:Φ1.0 15:Φ1.5 20:Φ2.0 25:Φ2.5 30:Φ3.0	空白:无 Blank: None S:附开关 S: With switch	空白:无 Blank: None K:可调节 K: adjustable	空白: Rc Blank: Rc N:NPT	R:-86.6 L:-48	空白:0.5 Blank: 0.5 H:0.35
注1: -SK真空度86.6kPa, 不带"R" Note 1: -SK vacuum degree is 86.6kPa, without "R"						

EV系列真空发生器

EV series vacuum generator



ZFC系列小型真空发生器

ZFC series small vacuum generator



EV	10	S	K
系列代号 Series code	喷嘴直径 Nozzle diameter	府开关 house switch	附可调整式 With adjustable type
EV系列真空发生器 EV series vacuum generator	05:Φ0.5 10:Φ1.0 15:Φ1.5 20:Φ2.0 25:Φ2.5 30:Φ3.0	空白:无记号(标准型) Blank: No mark (standard type) S:附微动开关 S: Attached microswitch	空白:无记号(标准型) Blank: No mark (standard type) K:附可调整型式 K: With adjustable type

ZFC		100	04	B
系列代号 Series code	推荐流量 Recommended traffic	IN.OUT适合管子外径 IN.OUT Suitable pipe outer diameter		带托架 with bracket
EV系列 真空发生器 EV series vacuum generator	100:最大20e/min 100:Maximum 20e/min 200:最大20e/min 200:Maximum 20e/min	记号 mark	管子外径 Pipe outer diameter	适合系列 Suitable for series
		04	Φ4	ZFC100
		06	Φ6	ZFC100
		08	Φ8	ZFC200
		10	Φ10	ZFC200

ZH系列真空发生器

ZH series vacuum generator



ZH	07	D	S	01	01	01																																																																
喷嘴直径 Nozzle diameter		府开关 house switch		(注) SUP通口连接口径 (Note) SUP port connection diameter	(注) VAC通口连接口径 (Note) VAC port connection diameter	(注) EXH通口连接口径 (Note) EXH port connection diameter																																																																
05:Φ0.5 10:Φ1.0 15:Φ1.5 20:Φ2.0 25:Φ2.5 30:Φ3.0		空白:无记号 (标准型) Blank: No mark (standard type) S:附微动开关 S: Attached microswitch		<table><tr><th>记号 mark</th><th>尺寸 Size</th><th>形式 form</th></tr><tr><td>06</td><td>Φ6</td><td rowspan="4">快换接头 Quick connector</td></tr><tr><td>08</td><td>Φ8</td></tr><tr><td>10</td><td>Φ10</td></tr><tr><td>12</td><td>Φ12</td></tr><tr><td>01</td><td>Rc1/8</td><td rowspan="3">螺纹拧入 Thread into</td></tr><tr><td>02</td><td>Rc1/4</td></tr><tr><td>03</td><td>Rc3/8</td></tr></table>	记号 mark	尺寸 Size	形式 form	06	Φ6	快换接头 Quick connector	08	Φ8	10	Φ10	12	Φ12	01	Rc1/8	螺纹拧入 Thread into	02	Rc1/4	03	Rc3/8	<table><tr><th>记号 mark</th><th>尺寸 Size</th><th>形式 form</th></tr><tr><td>06</td><td>Φ6</td><td rowspan="4">快换接头 Quick connector</td></tr><tr><td>08</td><td>Φ10</td></tr><tr><td>12</td><td>Φ12</td></tr><tr><td>16</td><td>Φ16</td></tr><tr><td>01</td><td>Rc1/8</td><td rowspan="4">螺纹拧入 Thread into</td></tr><tr><td>02</td><td>Rc1/4</td></tr><tr><td>03</td><td>Rc3/8</td></tr><tr><td>04</td><td>Rc1/2</td></tr></table>	记号 mark	尺寸 Size	形式 form	06	Φ6	快换接头 Quick connector	08	Φ10	12	Φ12	16	Φ16	01	Rc1/8	螺纹拧入 Thread into	02	Rc1/4	03	Rc3/8	04	Rc1/2	<table><tr><th>记号 mark</th><th>尺寸 Size</th><th>形式 form</th></tr><tr><td>06</td><td>Φ6</td><td rowspan="4">快换接头 Quick connector</td></tr><tr><td>08</td><td>Φ8</td></tr><tr><td>10</td><td>Φ10</td></tr><tr><td>12</td><td>Φ12</td></tr><tr><td>16</td><td>Φ16</td><td rowspan="4">螺纹拧入 Thread into</td></tr><tr><td>01</td><td>Rc1/8</td></tr><tr><td>02</td><td>Rc1/4</td></tr><tr><td>03</td><td>Rc3/8</td></tr><tr><td>04</td><td>Rc1/2</td><td></td></tr></table>	记号 mark	尺寸 Size	形式 form	06	Φ6	快换接头 Quick connector	08	Φ8	10	Φ10	12	Φ12	16	Φ16	螺纹拧入 Thread into	01	Rc1/8	02	Rc1/4	03	Rc3/8	04	Rc1/2	
记号 mark	尺寸 Size	形式 form																																																																				
06	Φ6	快换接头 Quick connector																																																																				
08	Φ8																																																																					
10	Φ10																																																																					
12	Φ12																																																																					
01	Rc1/8	螺纹拧入 Thread into																																																																				
02	Rc1/4																																																																					
03	Rc3/8																																																																					
记号 mark	尺寸 Size	形式 form																																																																				
06	Φ6	快换接头 Quick connector																																																																				
08	Φ10																																																																					
12	Φ12																																																																					
16	Φ16																																																																					
01	Rc1/8	螺纹拧入 Thread into																																																																				
02	Rc1/4																																																																					
03	Rc3/8																																																																					
04	Rc1/2																																																																					
记号 mark	尺寸 Size	形式 form																																																																				
06	Φ6	快换接头 Quick connector																																																																				
08	Φ8																																																																					
10	Φ10																																																																					
12	Φ12																																																																					
16	Φ16	螺纹拧入 Thread into																																																																				
01	Rc1/8																																																																					
02	Rc1/4																																																																					
03	Rc3/8																																																																					
04	Rc1/2																																																																					

K23JD系列三位五通电磁阀

K23JD series three-position five-way solenoid valve



K23J	D	F	8	T
系列代号 Series code	控制方式 control method	连接方式 Connection method	接管口径 Takeover caliber	原始状态 Original state
K系列二位三通截至式气动换向阀 K series two-position three-way cut-off type Pneumatic directional valve	D:单电控 D:Single electronic control Q:单气控 Q:Single air control	F:法兰式 F: flange type 空白:模板式 Blank: Template	6:G1/8(M10X1) 8:G1/4(M12X1.25) 10:G3/8(M16X1.5) 15:G1/2(M20X1.5) 20:G3/4(M27X2) 25:G1(M33X2) 32:G1 1/4(M42X2) 40:G1 1/2(M48X2) 50:G2(M60X2)	空白:常闭 Blank: Normally closed T:常通 Changtong

K23JD系列截止阀(无锡型)

K23JD series globe valves (wuxi type)



K23J	D		T	W
系列代号 Series code	控制方式 control method	接管口径 Takeover caliber	原始状态 Original state	无锡型 Wuxi type
K系列二位三通截至式气动换向阀 K series two-position three-way cut-off pneumatic directional valve	D:单电控 D:Single electronic control K:单气控 K:Single air control	8:G1/4 10:G3/8 15:G1/2 20:G3/4 25:G1 32:G1 1/4 40:G1 1/2	空白:常闭 Blank: Normally closed T:常通 Changtong	

K24系列二位四通电磁阀

K24 series two-position four-way solenoid valve



K24	DH	8
系列代号 Series code	动作方式 operating way	接管口径 Takeover caliber
Q系列二位四通滑柱式气动换向阀 Q series two-position four-way sliding column pneumatic directional valve	D:单电控 D:Single electronic control K:单气控 K:Single air control	6:G1/8(M10X1) 8:G1/4(M12X1.25) 10:G3/8(M16X1.5) 15:G1/2(M20X1.5)

K35系列三位五通电磁阀

K35 series three-position five-way solenoid valves



K35	D2	8	
系列代号 Series code	控制方式 control method	接管口径 Takeover caliber	原始状态 Original state
K系列三位五通滑柱式气动换向阀 K series three-position five-way sliding column pneumatic directional valve	D2:单电控 D2:Single electronic control Q2:双气控 Q2:Dual air control	6:G1/8(M10X1) 8:G1/4(M12X1.25) 10:G3/8(M16X1.5) 15:G1/2(M20X1.5) 20:G3/4(M27X2) 25:G1(M33X2)	空白:中封式 Blank: Center-closed Y:中泄式 Y:middle leakage P:中压式 P:medium voltage

K25系列二位五通电磁阀

K25 series two-position five-way solenoid valve



K25	D2	8
系列代号 Series code	控制方式 control method	接管口径 Takeover caliber
K系列二位五通滑柱式气动换向阀 K series two-position five-way sliding column pneumatic directional valve	D2:双电控 Dual electronic control Q2:双气控 Q2:Dual air control	6:G1/8(M10X1) 8:G1/4(M12X1.25) 10:G3/8(M16X1.5) 15:G1/2(M20X1.5) 20:G3/4(M27X2) 25:G1(M33X2) 32:G1 1/4(M42X2) 40:G1 1/2(M48X2) 50:G2(M60X2)

空气过滤组合

Air combination

AC、BC系列三联件(亚德客型)

AC、BC series triplet (adecke type)



AC	2000	M			1	W	
系列代号 Series code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code
A系列调理组合 A series conditioning combination	1500 1/8" 2000 1/4"	产品系列 Product Series	排水方式 Drainage way	空白:标准型 (0.9Mpa) Blank: Standard	空白:附表 Blank: with gauge	空白:25μm级 blank:25μm	空白:附表 Blank: with gauge
B系列调理组合 B series conditioning combination	2000 1/4" 3000 3/8" 4000 1/2"	AC	空白:差压排水式 M:手动排水式	N:不附表 N:without gauge	1:MPa 2:psi 3:bar 4:kgf/cm□&psi	W:5μm级 W:5μm	N:不附表 N:without gauge
		BC	空白:差压排水式 M:手动排水式 A:自动排水式	Blank: Differential pressure drainage type M: Manual drainage type A: Automatic drainage type			牙型代码 Tooth type code
							对应压力表刻度单位 Corresponding pressure gauge scale unit
							MPa或kgf/cm&psi
							bar
							psi

AFC、BFC系列二联件(亚德客型)

AFC、BFC series two coupling (adecke type)



AFC	2000	M			1	W	
系列代号 Series code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code
AFC:A系列二联件 AFC:A series two-piece	1500 1/8" 2000 1/4"	产品系列 Product Series	排水方式 Drainage way	空白:标准型 (0.9Mpa) Blank: Standard	空白:附表 Blank: with gauge	空白:25μm级 blank:25μm	空白:附表 Blank: with gauge
BFC:B系列二联件 BFC:B series two-piece	2000 1/4" 3000 3/8" 4000 1/2"	AFC	空白:差压排水式 M:手动排水式	N:不附表 N:without gauge	1:MPa 2:psi 3:bar 4:kgf/cm□&psi	W:5μm级 W:5μm	N:不附表 N:without gauge
		BFC	空白:差压排水式 M:手动排水式 A:自动排水式	Blank: Differential pressure drainage type M: Manual drainage type A: Automatic drainage type			牙型代码 Tooth type code
							对应压力表刻度单位 Corresponding pressure gauge scale unit
							MPa或kgf/cm&psi
							bar
							psi

AFR、BFR系列调压过滤器(亚德客型)

AFR、BFR series pressure regulating filters (adecke type)



AFR	2000	M			1	W	
系列代号 Series code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code
	1500 1/8" 2000 1/4"	产品系列 Product Series	排水方式 Drainage way	空白:标准型 (0.9Mpa) Blank: Standard	空白:附表 Blank: with gauge	空白:25μm级 blank:25μm	空白:附表 Blank: with gauge
	2000 1/4" 3000 3/8" 4000 1/2"	AFR	空白:差压排水式 M:手动排水式	N:不附表 N:without gauge	1:MPa 2:psi 3:bar 4:kgf/cm□&psi	W:5μm级 W:5μm	N:不附表 N:without gauge
		BFR	空白:差压排水式 M:手动排水式 A:自动排水式	Blank: Differential pressure drainage type M: Manual drainage type A: Automatic drainage type			牙型代码 Tooth type code
							对应压力表刻度单位 Corresponding pressure gauge scale unit
							MPa或kgf/cm&psi
							bar
							psi

空气过滤组合

Air combination

AF、BF系列过滤器(亚德客型)

AF、BF series filters (adecke type)



AF	2000	M	W	□
系列代号 Series code	接管口径 Takeover caliber	排水方式 Drainage way	过滤精度 Filtration accuracy	牙型代码 Tooth type code
AF:A系列过滤器 AFC:A series filter	1500 1/8" 2000 1/4"	产品系列 Product Series	排水方式 Drainage way	空白:PT牙 Blank: PT tooth
BF:B系列过滤器 BFC:B series filter	2000 1/4" 3000 3/8" 4000 1/2"	AF	空白:差压排水式 M:手动排水式	G:G牙 G:G teeth
		BF	空白:差压排水式 Blank: Differential pressure drainage type M:手动排水式 M: Manual drainage type A:自动排水式 A: Automatic drainage type	T:NPT牙 T:NPT tooth

AR、BR系列调压阀(亚德客型)

AR、BR series pressure regulating valves (adecke type)



AR	2000	L	□	□	1	□
规格代号 Specification code	接管口径 Takeover caliber	型式代码 Type code	支架代码 scaffold code	压力表代码 Pressure gauge code	刻度单位 scale unit	牙型代码 Tooth type code
AR:A系列调压器 ARA series voltage regulator	1500 1/8" 2000 1/4"	空白:标准型 (0.9Mpa) Blank: Standard	空白:附支架 Blank: Comes with stand	空白:附表 Blank: with gauge	1:MPa 2:psi 3:bar 4:kgf/cm□&psi	牙型代码 Tooth type code
BR:B系列调压器 BR:B series voltage regulator	2000 1/4" 3000 3/8" 4000 1/2"	L:低压型 (0.4Mpa) Q2: Dual air control	J:不附支架 J: Does not come with stand	N:不附表 N: without gauge		对应压力表刻度单位 Corresponding pressure gauge scale unit
						MPa或kgf/cm&psi
						bar
						psi

AL、BL系列油雾器(亚德客型)

AL、BL series oil mist (adecke type)



AF	2000	□
规格代号 Specification code	接管口径 Takeover caliber	牙型代码 Tooth type code
ALA系列给油器 ARA series oiler	1500 1/8" 2000 1/4"	空白:PT牙 Blank: PT tooth
BL:B系列给油器 BR:B series oiler	2000 1/4" 3000 3/8" 4000 1/2"	G:G牙 G:G teeth
		T:NPT牙 T:NPT tooth

GC系列三联件(亚德客型)
GC series triplet (adecke type)



GC200	08	M	L		F	1	W		K
规格代号 Specification code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	压力表型式 Pressure gauge type	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code	逆流阀代码 Backflow valve code
产品系列 Product Series	产品系列 Product Series	排水方式 Drainage way	空白:标准型 Blank: Standard	空白:附表 Blank: with gauge	F: 方形表 F: Square watch	1:MPa 2:psi 3:bar	空白:25μm级 blank:25μm	空白:PT牙 Blank: PT tooth	空白:不附逆流阀 Blank: without backflow valve
GC 200	06:1/8"	空白:差压排水式 Blank: Differential pressure drainage type	L:低压型 Q2: Dual air control	N:不附表 N: without gauge	C: 圆形表 C: Round watch		W:5μm级 W:5μm	G:G牙 G: G teeth	K:附逆流阀 K: With backflow valve
GC 300	08:1/4"	M:手动排水式 M: Manual drainage type						T:NPT牙 T: NPT tooth	
GC 400	10:3/8"	A:自动排水式 A: Automatic drainage type							
GC 600	15:1/2"								
	20:3/4"								
	25:1"								

GFC系列二联件(亚德客型)
GFC series couplet (adecke type)



GFC200	08	M	L		F	1	W		K
规格代号 Specification code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	压力表型式 Pressure gauge type	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code	逆流阀代码 Backflow valve code
产品系列 Product Series	产品系列 Product Series	排水方式 Drainage way	空白:标准型 Blank: Standard	空白:附表 Blank: with gauge	F: 方形表 F: Square watch	1:MPa 2:psi 3:bar	空白:25μm级 blank:25μm	空白:PT牙 Blank: PT tooth	空白:不附逆流阀 Blank: without backflow valve
GFC 200	06:1/8"	空白:差压排水式 Blank: Differential pressure drainage type	L:低压型 Q2: Dual air control	N:不附表 N: without gauge	C: 圆形表 C: Round watch		W:5μm级 W:5μm	G:G牙 G: G teeth	K:附逆流阀 K: With backflow valve
GFC 300	08:1/4"	M:手动排水式 M: Manual drainage type						T:NPT牙 T: NPT tooth	
GFC 400	10:3/8"	A:自动排水式 A: Automatic drainage type							
GFC 600	15:1/2"								
	20:3/4"								
	25:1"								

GF系列过滤器(亚德客型)
GF series filter (adecke type)



GF200	08	M		W	G
规格代号 Specification code	接管口径 Takeover caliber	排水方式 Drainage way	支架代码 Bracket Code	过滤精度 Filtration accuracy	牙型代码 Tooth type code
产品系列 Product Series	产品系列 Product Series	排水方式 Drainage way	空白:附支架 Blank: with bracket	空白:25μm级 blank:25μm	空白:PT牙 Blank: PT tooth
GF 200	06:1/8"	空白:差压排水式 Blank: Differential pressure drainage type	N:不附支架 (标准配置)	W:5μm级 W:5μm	G:G牙 G: G teeth
GF 300	08:1/4"	M:手动排水式 M: Manual drainage type	N: without bracket (standard configuration)		T:NPT牙 T: NPT tooth
GF 400	10:3/8"	A:自动排水式 A: Automatic drainage type			
GF 600	15:1/2"				
	20:3/4"				
	25:1"				

GR系列调压阀(亚德客型)
GR series pressure regulating valves (adecke type)



GR200	08	L			F	1	G	K
规格代号 Specification code	接管口径 Takeover caliber	型式代码 Type code	压力表代码 Pressure gauge code	压力表代码 Pressure gauge code	压力表型式 Pressure gauge type	刻度单位 scale unit	牙型代码 Tooth type code	逆流阀代码 Backflow valve code
产品系列 Product Series	产品系列 Product Series	空白:标准型 Blank: Standard	空白:附表 Blank: with gauge	空白:附表 Blank: with gauge	F: 方形表 F: Square watch	1:MPa 2:psi 3:bar	空白:PT牙 Blank: PT tooth	空白:不附逆流阀 Blank: without backflow valve
GR 200	06:1/8"	L:低压型 Q2: Dual air control	N:不附表 N: without gauge	N:不附表 N: without gauge	C: 圆形表 C: Round watch		G:G牙 G: G teeth	K:附逆流阀 K: With backflow valve
GR 300	08:1/4"						T:NPT牙 T: NPT tooth	
GR 400	10:3/8"							
GR 600	15:1/2"							
	20:3/4"							
	25:1"							

GL系列油雾器(亚德客型)
GL series oil mist apparatus (adecke type)



GL200	08		G
规格代号 Specification code	接管口径 Takeover caliber	支架代码 Bracket Code	牙型代码 Tooth type code
产品系列 Product Series	产品系列 Product Series	空白:附支架 Blank: with bracket	空白:PT牙 Blank: PT tooth
GL 200	06:1/8"	N:不附支架 (标准配置)	G:G牙 G: G teeth
GL 300	08:1/4"	N: without bracket (standard configuration)	T:NPT牙 T: NPT tooth
GL 400	10:3/8"		
GL 600	15:1/2"		
	20:3/4"		
	25:1"		

GFR系列调压过滤(亚德客型)
GFR series pressure regulating filter (adecker type)



GFR200	08	M	L		F	1	W		K
规格代号 Specification code	接管口径 Takeover caliber	排水方式 Drainage way	型式代码 Type code	压力表代码 Pressure gauge code	压力表型式 Pressure gauge type	刻度单位 scale unit	过滤精度 Filtration accuracy	牙型代码 Tooth type code	逆流阀代码 Backflow valve code
产品系列 Product Series	产品系列 Product Series	排水方式 Drainage way	空白:标准型 Blank: Standard	空白:附表 Blank: with gauge	F: 方形表 F: Square watch	1:MPa 2:psi 3:bar	空白:25μm级 blank:25μm	空白:PT牙 Blank: PT tooth	空白:不附逆流阀 Blank: without backflow valve
GFR 200	06:1/8"	空白:差压排水式 Blank: Differential pressure drainage type	L:低压型 Q2: Dual air control	N:不附表 N: without gauge	C: 圆形表 C: Round watch		W:5μm级 W:5μm	G:G牙 G: G teeth	K:附逆流阀 K: With backflow valve
GFR 300	08:1/4"	M:手动排水式 M: Manual drainage type						T:NPT牙 T: NPT tooth	
GFR 400	10:3/8"	A:自动排水式 A: Automatic drainage type							
GFR 600	15:1/2"								
	20:3/4"								
	25:1"								

AC系列三联件(SMC型)
AC Series FRL (SMC type)



AC	2000	-	02	D
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	排水方式 Drainage way	
	1000	M5:M5"	空白:手动排水式 Blank: Manual drain type A:差压排水 A: Differential pressure drainage Type D:自动排水 D: Automatic drain type	
	2000	02:1/4"		
	3000	03:3/8"		
	4000	04:1/2"		
	5000	06:3/4"		
		10:1"		

AW系列调压过滤器(SMC型)
AW Series regulator filter(SMC type)



AW	2000	-	02	D
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	排水方式 Drainage way	
	1000	M5:M5"	空白:手动排水式 Blank: Manual drain type A:差压排水 A: Differential pressure drainage Type D:自动排水 D: Automatic drain type	
	2000	02:1/4"		
	3000	03:3/8"		
	4000	04:1/2"		
	5000	06:3/4"		
		10:1"		

AL系列油雾器(SMC型)
AL series Lubricator(SMC type)



AL	2000	-	02
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	
	1000	M5:M5"	
	2000	02:1/4"	
	3000	03:3/8"	
	4000	04:1/2"	
	5000	06:3/4"	
		10:1"	

AC系列二联件(SMC型)
AC series FR.L(SMC type)



AC	2010	-	02	D
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	排水方式 Drainage way	
	1000	M5:M5"	空白:手动排水式 Blank: Manual drain type A:差压排水 A: Differential pressure drainage Type D:自动排水 D: Automatic drain type	
	2000	02:1/4"		
	3000	03:3/8"		
	4000	04:1/2"		
	5000	06:3/4"		
		10:1"		

AF系列空气过滤器(SMC型)
AF series air filter(SMC type)



AF	2000	-	02	D
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	排水方式 Drainage way	
	1000	M5:M5"	空白:手动排水式 Blank: Manual drain type A:差压排水 A: Differential pressure drainage Type D:自动排水 D: Automatic drain type	
	2000	02:1/4"		
	3000	03:3/8"		
	4000	04:1/2"		
	5000	06:3/4"		
		10:1"		

AR系列调压阀(SMC型)
AR series regulator(SMC type)



AR	2000	-	02
规格代号 Specification code	壳体尺寸 Shell Size	接管口径 Takeover caliber	
	1000	M5:M5"	
	2000	02:1/4"	
	3000	03:3/8"	
	4000	04:1/2"	
	5000	06:3/4"	
		10:1"	

SFC系列空气过滤组合(山耐斯型)
SFC series air filter combination (shaness type)



SFC	200	-	□
规格代号 Specification code	接管口径 Takeover caliber	排水方式 Drainage way	
S系列二联件 S Series Couplet	150:1/8PT 200:1/4PT 300:3/8PT 400:1/2PT	空白:手动排水式 Blank: Manual drain type A:差压排水 A: Differential pressure drainage Type D:自动排水 D: Automatic drain type	

SL系列油雾器(山耐斯型)
SL series oil atomizer (shaness type)



SL	200
规格代号 Specification code	接管口径 Takeover caliber
S系列油雾器 S Series oil atomizer	150:1/8PT 200:1/4PT 300:3/8PT 400:1/2PT

QIU系列油雾器
SL series oil atomizer (shaness type)



Q	IU	200
气动辅件 Pneumatic Accessories	油雾器 oil atomizer	接管口径 Receiver calibre
S系列油雾器 S Series oil atomizer		08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4" 25:G1" 32:G1-1/4" 40:G1-1/2" 50:G2"

SFR系列调压过滤器(山耐斯型)
SFR series pressure regulating filter (shaness type)



SFR	200
规格代号 Specification code	接管口径 Takeover caliber
S系列调压过滤器 S Series pressure regulating filter	150:1/8PT 200:1/4PT 300:3/8PT 400:1/2PT

QTYH系列高压调压阀 \ QTY系列减压阀
QTYH series high pressure regulating valve



QTYH	01	Q	TY	-	□
规格代号 Specification code	接管口径 Takeover caliber	气动辅件 Pneumatic Accessories	减压阀 regulating valve	公称通径 Nominal diameter	
高压减压阀 high pressure regulating valve	150:1/8PT 200:1/4PT 300:3/8PT 400:1/2PT			08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4" 25:G1" 32:G1-1/4" 40:G1-1/2" 50:G2"	

QSL系列空气过滤器
QTYH Series Air Filter



Q	SL	-	□
气动辅件 Pneumatic Accessories	接管口径 Receiver calibre	空气过滤器 Air Filter	
	08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4"	25:G1" 32:G1-1/4" 40:G1-1/2" 50:G2"	

空气过滤组合

Air combination

LFR系列过滤减压阀(费斯托型)
LFR series filter relief valves (fresco type)



LFR	1/4				MINI	
规格代号 Specification code	接管口径 Takeover caliber	压力调节范围 Pressure gauge code	过滤等级 Filtration Grade	压力表 Pressure gauge	规格 Specification	排水阀 Drain valve
过滤减压阀 Filter Pressure Reducing Valve	01:G1/8" 02:1/4" 03:3/8" 04:1/2" 06:3/4" 10:1"	空白:0.5...12bar Blank: 0.5...12bar 7:0.5...7bar 7:0.5...7bar	空白:25μm级 blank:25μm 5M:5μm级 5M:5μm	空白:带压力表 Blank: With pressure gauge O:不带压力表 O: Without pressure gauge	MINI:小型 MINI: Small MIDI:中型 MIDI: Medium MAXI:大型 MAXI: Large	空白:手动 Blank: Manual S:半自动 S: Semi-Auto A:自动 A: Auto

LR系列调压阀(费斯托型)
LR series pressure regulating valve (festo type)



LFR	1/4			MINI
规格代号 Specification code	接管口径 Takeover caliber	压力调节范围 Pressure gauge code	压力表 Pressure gauge	规格 Specification
减压阀 Pressure Reducing Valve	01:G1/8" 02:1/4" 03:3/8" 04:1/2" 06:3/4" 10:1"	空白:0.5...12bar Blank: 0.5...12bar 7:0.5...7bar 7:0.5...7bar	空白:带压力表 Blank: With pressure gauge O:不带压力表 O: Without pressure gauge	MINI:小型 MINI: Small MIDI:中型 MIDI: Medium MAXI:大型 MAXI: Large

LF系列过滤器(费斯托型)
LF series filter (fischer type)



LF	1/4		MINI	
规格代号 Specification code	接管口径 Takeover caliber	过滤等级 Filtration Grade	规格 Specification	排水阀 Drain valve
过滤减压阀 Filter Pressure Reducing Valve	01:G1/8" 02:1/4" 03:3/8" 04:1/2" 06:3/4" 10:1"	空白:25μm级 blank:25μm 5M:5μm级 5M:5μm	MINI:小型 MINI: Small MIDI:中型 MIDI: Medium MAXI:大型 MAXI: Large	空白:手动 Blank: Manual S:半自动 S: Semi-Auto A:自动 A: Auto

IR1000 · 2000 · 3000精密减压阀系列
Ir1000 · 2000 · 3000 precision relief valve series



IR	2	0	0	0		02		
阀体大小 Valve size	接管口径 Takeover caliber	设定压力范围 Set pressure range	螺纹种类 Thread type	接管口径 Receiver caliber	附件可选项 Accessories optional	追记号 Recall number		
1:IR1000型 1:Type IR1000 2:IR2000型 2:Type IR2000	0:基本型(手轮) 0:Basic type (handwheel) 1:气控型 (仅IR1000) 1:Air-controlled type	IR 1000/2000系列 Series IR 1000/2000 0:0.005~0.2MPA 1:0.01~0.4MPA 2:0.01~0.8MPA (注)气控型近IR2120 (Note) Air control type only IR2120	无记号:RC Unmarked:RC (注)N:NPT (注)F:G (注)F:G (注)标准品 (Note) Quasi-standard	01:1/8 IR1000 02:3/8 IR1000 03:3/8 IR1000 04:1/2	无记号:无 No mark: None B:带托架 B: With bracket B:带压力表 B: With pressure gauge	无记号:标准安装 Unmarked: standard installation R:压力表、托架、产品 品牌安装在背侧, (注)标准安装位置是 SUP侧在左OUT侧 在右,压力表和标牌 在前,后部带托架		

R: Pressure gauge, bracket, product label installed on the back side, (note) The standard installation position is SUP side on the left side OUT side on the right, pressure gauge and label in the front, the rear with bracket

执行元件

Actuator Components

SC系列标准气缸
SC Series standard cylinder



SC	50 × 100	-	N	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	空白:无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	磁石代号 Magnet code	固定型式 Fixed type
SC:标准复动型(拉杆式) SC: Standard double action SCD:双轴型标准气缸 SCD: Double shaft type standard cylinder SCJ:双轴可调型标准气缸 SCJ: Double shaft adjustable type standard cylinder SCT:多位置复动型 SCT: multi-position double action type	32 63 40 80 50 100			空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type TC:摇摆式 TC:Swing type TC-M:摇摆式加脚座 TC-M:Swing type with foot stand

SU系列标准气缸
SU Series standard cylinder



SU	50 × 100	-	N	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	空白:无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	磁石代号 Magnet code	固定型式 Fixed type
SU:标准复动型(拉杆内藏式) SU:Standard double-acting type (Tie rod built-in type) SUD:双轴型标准气缸 SUD:Standard cylinder with two axes SUJ:双轴可调型标准气缸 SUJ:Double-axis adjustable standard cylinder SUT:多位置复动型 SUT:Multi-position double-action type	32 63 40 80 50 100			空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type TC:摇摆式 TC:Swing type TC-M:摇摆式加脚座 TC-M:Swing type with foot stand

SI系列标准气缸
SI Series standard cylinder



SI	50 × 50	-	N	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	空白:无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	磁石代号 Magnet code	固定型式 Fixed type
SI:标准复动型 SI:Standard interchangeable SID:双轴复动型 SID:Double-axis double-action type SIJ:双轴可调型 SIJ:Double-axis adjustable type	32 100 40 125 50 160 63 200 80			空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type TC:摇摆式 TC:Swing type TC-M:摇摆式加脚座 TC-M:Swing type with foot stand

DNC/SE系列标准气缸(符合ISO6431标准)
DNC/SE Series standard cylinder(standard ISO6431)



DNC	63 × 100	-	N	PPV	A	S2
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	空白:无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	空白:无缓冲 Blank: No buffer PPV:带缓冲 PPV: With buffer	空白:基本型 Blank:Basic type A:内置磁环型 A:Built-in magnetic ring type	空白:基本型 (单端活塞杆) Blank:Basic type (Single rod) S2:双活塞杆 S2:Double rod S3:双端活塞杆 (可调型) S3:Double rod (Adjustable type)
DNC:基本型 DNC:Basic HNC:轴向脚座 HNC:Axial Foot FNC:前后法兰 FNC:Front and rear flange SNCB:双耳座 SNCB:Double lug SNCL:单耳座 SNCL:Single Lug	32 100 40 125 50 160 63 200 80					

MBB系列标准气缸
MBB Series standard cylinder



MBB	50 × 150	-	N	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	空白: 无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	磁石代号 Magnet code	固定型式 Fixed type
MBB:基本型 MBB:Basic type MDBB:内置磁环型 MDBB:Built-in magnetic ring type	32 80 40 100 50 125 63			空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type TC:摇摆式 TC:Swing type TC-M:摇摆式加脚座 TC-M:Swing type with foot stand

CA2系列标准气缸
CA2 Series standard cylinder



CA2	L	□	80 × 100
系列号 Serial number	安装型式 Mounting type	缸筒材料 Cylinder material	缸径 Cylinder Bore
CA2:基本型 CA2:Basic type CDA2:内置磁环型 CDA2:Built-in magnetic ring type	B:基本型 B:Basic type L:脚座型 L:Foot type F:杆侧法兰型 F:Pole side flange type G:无杆侧法兰型 G:Non-rod side flange type C:单耳环型 C:Single earring type D:双耳环型 D:Double trunnion type T:中间耳轴型 T:Center trunnion type	空白:铝筒 Blank:Aluminum cylinder F:铁筒 F:Iron cylinder	40 50 63 80 100

MAL系列铝合金迷你气缸
MAL Series slim cylinder



MAL	32 × 50	-	S	-	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	磁石代号 Magnet code	固定型式 Fixed type	
MAL:复动型 MAL:Double-action type MALD:双轴型 MALD:Double-axis type MALJ:双轴可调型 MALJ:Double-axis adjustable type	20 25 32 40		空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type 空白:摆尾型 Blank:Swing tail type CM:圆尾型 CM:Round tail type U:平尾型 U:Flat tail type	

MA系列不锈钢迷你气缸
MA Series Stainless Steel Mini Cylinder



MA	32 × 50	-	S	-	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	磁石代号 Magnet code	固定型式 Fixed type	
MA:复动型 MA:Double-action type MAC:复动缓冲型 MAC:Double-action cushion type MAD:双轴型 MAD:Twin-axis type MAJ:双轴可调型 MAJ:Double-axis adjustable type	16 20 25 32 40 50 63		空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白:基本型 Blank:Basic type FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type 空白:摆尾型 Blank:Swing tail type CM:圆尾型 CM:Round tail type U:平尾型 U:Flat tail type	

CM2系列不锈钢迷你气缸
CM2 Series Stainless Steel Mini Cylinder



CM2	20 × 50	-	D	-	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	动作型式 Action type	固定型式 Fixed type	
MA:复动型 MA:Double-action type MAC:复动缓冲型 MAC:Double-action cushion type MAD:双轴型 MAD:Twin-axis type MAJ:双轴可调型 MAJ:Double-axis adjustable type	20 25 32 40		D:双动型 D:Double-action type S:单动(预缩型) S:Single-action (pre-shrinkage type) T:单动(预伸型) T:Single-action (pre-extension type)	空白:基本型 Blank:Basic type FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type 空白:摆尾型 Blank:Swing tail type CM:圆尾型 CM:Round tail type U:平尾型 U:Flat tail type	

C85系列不锈钢迷你气缸
C85 Series Stainless Steel Mini Cylinder



C85	25 × 50	-	D	-	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	动作型式 Action type	固定型式 Fixed type	
C85:无内置 C85:Without built-in CD85:内置磁环型 CD85:Built-in magnetic ring type C85B:复动型 C85B:Double-action type C85BD:双轴型 C85BD:Dual-axis type C85BJ:双轴可调型 C85BJ:Double-axis adjustable type	8 10 12 16 20 25		D:双动型 D:Double-action type S:单动(预缩型) S:Single-action (pre-shrinkage type) T:单动(预伸型) T:Single-action (pre-extension type)	空白:基本型 Blank:Basic type FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type 空白:摆尾型 Blank:Swing tail type CM:圆尾型 CM:Round tail type U:平尾型 U:Flat tail type	

CJ2系列不锈钢迷你气缸
CJ2 Series Stainless Steel Mini Cylinder



CJ2	B	-	6	×	25	-	S
系列号 Serial number	安装型式 Mounting type		缸径 Cylinder Bore		行程 Stroke		动作型式 Action type
CJ2:复动型 CJ2:Double-action type CDJ2:内置磁环型 CDJ2:Built-in magnetic ring type CJ2D:双轴型 CJ2D:Double-axis type CJ2J:双轴可调型 CJ2J:Double-axis adjustable type	B:基本型 B:Basic type F:杆侧法兰式 F:Rod side flange type L:轴向脚座型 L:Axial foot type D:双耳环型(除φ6) D:Double earring type (except φ6)		6 10 16				D:双动型 D:Double-action type S:单动(预缩型) S:Single-action (pre-shrinkage type) T:单动(预伸型) T:Single-action (pre-extension type)

CG1系列轻巧型气缸
CG1 Series compact cylinder



CG1	N	40 × 100
系列号 Serial number	缓冲 Cushioning	缸径 Cylinder Bore
CG1B:基本型 CG1B:Basic type CDG1B:内置磁环型 CDG1B:Built-in magnetic ring type	N:橡胶缓冲 N:Rubber cushioning A:气缓冲 A:Air cushioning	20 25 32 40 50 63 80 100

CJ1B系列微型气缸
CJ1B series miniature cylinders



CG1	4	10	S	U4
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	动作方式 movement pattern	适合气管 suitable gas pipe
CG1B:基本型 CG1B:Basic type CDG1B:内置磁环型 CDG1B:Built-in magnetic ring type	2: φ2.5mm 4: φ4mm		无记号:单杆双作用* Unmarked: single rod, double acting S: 单作用, 弹簧压回 S: Single-acting, spring return *缸径仅有φ4 *Cylinder bore only φ4	φ2.5 φ4

CJP(单作用)系列针型气缸
CJP(Single acting)Series pin cylinder



CJPB	10	×	5	-	B
系列号 Serial number	缸径 Cylinder Bore		行程 Stroke		杆端螺纹 threads on rod end
B: 面板安装型 B: Panel mounting type S: 内置安装型 S: Built-in mounting type	6 10 15				空白:有螺纹 Blank: Threaded B:无螺纹 B: Unthreaded

CJP(双作用)系列针型气缸
CJP(Double-acting)Series pin cylinder



CJPB	10	×	10	D	-	B
系列号 Serial number	缸径 Cylinder Bore		行程 Stroke	双作用 difunctional		杆端螺纹 threads on rod end
CJPB:基本型 CJPB:Basic type CJPF:单耳环型 CJPF:single earring type CJPF:法兰型 CJPF:flange type CJPL:脚座型 CJPL:pedestal type CJPT:耳轴型 CJPT:trunnion type CDJPB:内置磁环 CDJPB:built-in magnetic ring	6 10 15					空白:有螺纹 Blank: Threaded B:无螺纹 B: Unthreaded

CQ2B系列薄型气缸
CQ2 Series compact cylinder



CDQ2	B	40	×	50	-	N	D	M
系列号 Serial number	安装型式 mounting type	缸径 Cylinder Bore		行程 Stroke		空白:无可调 (标准型) Blank: No adjustment (Standard)	动作型式 Action type	可选项 available options
MBB:基本型 MBB:Basic type MDBB:内置磁环型 MDBB:Built-in magnetic ring type	B:通孔及两端螺孔 共用(标准型) B: Through hole and screw holes at both ends are shared (standard type)	12 40 16 50 20 63 25 80 32 100				N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm	D:双动型 D:Double-action type S:单动(预缩型) S:Single-action (pre-shrinkage type) T:单动(预伸型) T:Single-action (pre-extension type)	空白: 杆端内螺纹(标准型) Blank: Rod end with female thread (standard type) M: 杆端外螺纹 M: Rod end with male thread C: 橡胶缓冲 C: Rubber cushion *单动气缸不可加橡胶缓冲 *Rubber cushion is not available for single-acting cylinders.

CQSB系列薄型气缸
CQSB Series compact cylinder



CDQS	B	20	×	50	-	D	M
系列号 Serial number	安装型式 mounting type	缸径 Cylinder Bore		行程 Stroke		动作型式 Action type	可选项 available options
CQS:无内置 CQS:No built-in CDQS:内置磁环型 CDQS:Built-in magnetic ring type	B: 通孔(标准型) B: Through hole (standard) L: 脚架型 L: Pedestal type F: 杆侧法兰型 F: Rod side with flange type G: 无杆侧法兰型 G: Rod side without flange D: 双耳环型 D: Double earring type	12 16 20 25				D:双动型 D:Double-action type S:单动(预缩型) S:Single-action (pre-shrinkage type) T:单动(预伸型) T:Single-action (pre-extension type)	空白: 内螺纹(标准型) Blank: with female thread (standard type) M: 外螺纹 M: with male thread

SDA系列薄型气缸
SDA Series compact cylinder



SDA	S	40	×	50	-	N	B
系列号 Serial number	磁石代号 Magnet code	缸径 Cylinder Bore		行程 Stroke		空白:无可调 (标准型) Blank: No adjustment (Standard) N: 可调行程距离 N: Adjustable stroke distance 10:10mm 20:20mm 30:30mm 40:40mm 50:50mm	杆端螺纹 threads on rod end
SDA: 复动型 SDA: Double acting type SDAD: 双轴型 SDAD: Dual axis SDAJ: 双轴可调型 SDAJ: Dual axis adjustable SDAT: 多位置复动型 SDAT: Multi-position double-action type	空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	12 40 16 50 20 63 25 80 32 100					空白: 内螺纹 Blank: Female thread B:外螺纹 B: male thread N: 无螺纹 N: Unthreaded

ADVU、ACP系列薄型气缸
ADVU, ACP series thin cylinder



ADVU	50	80	A	-	P	A
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	杆端螺纹 threads on rod end		杆端螺纹 threads on rod end	杆端螺纹 threads on rod end
			空白: 内螺纹 Blank: Female thread A:外螺纹 A: male thread		P: 双端具有不可调缓冲器 P: Non-adjustable buffers at both ends	A: 通过接近传感器 A: By approaching sensor

ADN、ACE系列薄型缸
ADN, ACE series thin cylinder



ACE	20	30	30	-	P	A	□	□
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	调整行程 Adjusting the stroke		磁石代号 Magnet code	活塞杆牙型 piston rod tooth type	固定型式 Fixed type	牙型代码 Tooth type code
			10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm		空白:不附磁 Blank:without magnet S:附磁石 S:with magnet	空白: 内牙型 Blank: internal tooth type B: 外牙型 B: External tooth type 无此代码 No such code		空白:PT牙 Blank: PT tooth G:G牙 G:G teeth T:NPT牙 T:NPT tooth

CQMB系列薄型气缸

CQMB Series compact cylinder



CDQM	B	20		10	-	M9B	S
内置磁环 Built-in magnetic ring	安装形式 Installation form	缸径 Cylinder Bore	螺纹种类 Thread type	行程 Stroke	磁性开关型号 Magnetic switch model	磁性开关个数 Number of magnetic switches	
无记号:无内置磁环 No mark: No built-in magnetic ring D:内置磁环 D: built-in magnetic ring	B: 通孔 (标准) Through hole (standard) A: 两端螺孔 Screw holes on both ends	12 40 16 50 20 63 25 80 32 100			无记号:无磁性 No mark: non-magnetic *磁性开关型号参见下表 *See the table below for magnetic switch models *未内置磁环无此项 *This item is not available if there is no built-in magnetic ring	无记号:2个 No mark: 2 S:1个 S: 1 n:n个 N: N switches	

RQ系列薄型气缸

RQ Series compact cylinder



RDQB	B	20		10		-	M9B	S
内置磁环 Built-in magnetic ring	安装形式 Installation form	缸径 Cylinder Bore	通口螺纹种类 Type of port thread	行程 Stroke	杆端螺纹 threads on rod end	磁性开关型号 Magnetic switch model	磁性开关个数 Number of magnetic switches	
无记号:无内置磁环 No mark: No built-in magnetic ring D:内置磁环 D: built-in magnetic ring	B: 通孔 (标准) Through hole (standard) A: 两端螺孔 Screw holes on both ends L: 脚座型 L: Foot type F: 杆侧法兰型 F: Rod side flange type G: 无杆侧法兰型 G: Rodless side flange type D: 双耳环型 D: Binaural ring type	12 40 16 50 20 63 25 80 32 100				无记号:无磁性 No mark: non-magnetic *磁性开关型号参见下表 *See the table below for magnetic switch models *未内置磁环无此项 *This item is not available if there is no built-in magnetic ring	无记号:2个 No mark: 2 S:1个 S: 1 n:n个 N: N switches	

MSQ(HRQ)系列摆台气缸(齿轮齿条式)

MSQ(HRQ) series swing cylinder (rack and pinion type)



MSQB		-	A	-	E
系列号 Serial number	大小代号 Size code	可选项 Optional	连接通口位置 Connection port position		
MSQA:高精度型 MSQA: High precision type MSQB:基本型 MSQB: Basic type	10 70 20 100 30 200 50	A:带调角度螺栓 AJPB: Bolt with angle adjustment R:带油压缓冲器 RJPF: Buffer with oil pressure	空白:侧面 Blank: Side E:正面 E: Front		

CRQ2 系列薄型摆动气缸(齿轮齿条式)

CRQ2 series of thin swing cylinder (rack and pinion)



CDRQ2	B	S	20	90	-	C
系列号 Serial number	安装型式 Installation type	轴型式 Shaft type	缸径 Cylinder Bore	摆动角度 Swing angle	任选 Optional	
CRQ2:基本型 CRQ2: Basic type CDRQ2:内置磁环 CDRQ2: Built-in magnetic ring type	B:基本型 B: Basic type	CRQ2:基本型 CRQ2: Basic type CDRQ2:内置磁环 CDRQ2: Built-	10:φ10mm 15:φ15mm 20:φ20mm 30:φ30mm 40:φ40mm	90:90° 180:180°	无记号:无缓冲 Unmarked: no buffering C:气缓冲 (只限于φ20, φ30, φ40) Air buffer (limited to φ20, φ30, φ40) D:用D-90AL, D93AL磁性开关 (只限于φ10, φ15) Use D-90AL, D93AL magnetic switch (only for φ10, φ15)	

CRB2系列叶片旋转气缸

CR B2 series blade rotating cylinder



CRB2	B	W	U	10	180	S	E
系列号 Serial number	安装型式 Installation type	轴型式 Shaft type	角度调整单元 Angle adjustment unit	缸径 Cylinder Bore		接管位置 Connection position	接管位置 Connection position
CRB2:基本型 CRQ2: Basic type	B:基本型 B: Basic type B:法兰型 F: Flange type	双轴一面铣平 (φ10~φ30) Double axis milling on one side (φ10~φ30) 长轴带键 Long shaft with key 短轴一面铣平(φ40) Short shaft milling flat on one side (φ40)	无记号:无 Unmarked: None U:带 U: With	10:φ10 15:φ15 20:φ20 30:φ30 40:φ40		S:单叶片 S: Single leaf blade D:双叶片 D: Double leaf blade	无记号:缸体侧面 No mark: on the side of the cylinder block E:缸体轴向 E: Cylinder axial direction
					摆动角度 Swing angle	单叶片 Single leaf blade	双叶片 Double leaf blade
						记号 Mark	摆动角度 Shake angle
						90 180 270 90	90° 180° 270° 90°
						100	100°

TN 系列双轴气缸

TN Series dual-rod cylinder



TN	10	×	10	-	S	
系列号 Serial number	缸径 Cylinder Bore		行程 Stroke		磁石代号 Magnet code	牙型代码 Tooth type code
TN:双轴复动型 TN: Double axis compound action type TND:双轴双头型 TND: Double axis double head type	10 16 20 25 32				空白:不附磁 Blank: without magnet S:附磁石 S: with magnet	空白:PT牙 Blank: PT tooth G:G牙 G: G teeth T:NPT牙 T: NPT tooth

CXSM系列双轴气缸

CXS Series dual-rod cylinder



CXS	M	20	×	100	-	Y59A
系列号 Serial number	轴承种类 Bearing type	缸径 Cylinder Bore		行程 Stroke		磁性开关型号 Magnetic switch model
CXS:双轴复动型 CQS: Double axis compound action type	M:滑动轴承 M: Sliding bearing L:滚珠导向轴承 L: Ball guide bearing	6 10 16 20 25 32				无记号:无磁性 No mark: non-magnetic

MGPM系列薄型带导杆气缸

MGP Series thin cylinder with guide rod



MGP	M	25	-	40
系列号 Serial number	轴承种类 Bearing type	缸径 Cylinder Bore		行程 Stroke
MGP:内置磁环 MGP: Built-in magnetic ring	M:滑动轴承 M: Sliding bearing L:滚珠导向轴承 L: Ball guide bearing	12 40 16 50 20 63 25 80 32 100		

STM 系列滑台气缸

STM Series Slide Cylinder



STM	B	25	×	100	-	
系列号 Serial number	系列号 Serial number	缸径 Cylinder Bore		行程 Stroke		牙型代码 Tooth type code
STM:复动型 STM: Double action type	B:本体固定型 B: Fixed body type S:滑块固定型 S: Slider fixed type	10 16 20 25				空白:PT螺纹 Blank: PT thread G:G螺纹 G: G thread T:NPT螺纹 T: NPT thread

MHZ2系列气动手指
MHZ2 Series pneumatic finger



MHZ2	-	16	D		-	
系列号 Serial number		缸径 Cylinder Bore	动作方式 movement pattern	手指型式 Finger type		防尘胶套材料 Dust proof rubber sleeve material
MHZ2:平行开闭型 MHZ2:Parallel open close type		6: φ6mm 10: φ10mm 15: φ15mm 20: φ20mm 25: φ25mm 30: φ30mm 40: φ40mm	D: 双动 D: Double action S: 单动(常开) S: Single action (normally open) C: 单动(常闭) C: Single action (normally closed)	空白: 标准 Blank: Standard N: 窄型 N: Narrow type 注: 窄型(N)不适用于缸径φ32mm及φ40mm以上 Note: Narrow (N) does not apply to cylinder bore φ32mm and φ40mm Above		空白: 氯丁橡胶 (CR) Blank: Neoprene rubber (CR) F: 氟化橡胶 (FKM) F: Fluorinated rubber (FKM) S: 硅胶 (Si) S: Silicone (Si)

MHC2系列气动手指
MHC2 Series pneumatic finger



MHC2	-	20	S		-	
系列号 Serial number		缸径 Cylinder Bore	动作方式 movement pattern	手指型式 Finger type		防尘胶套材料 Dust proof rubber sleeve material
MHC2:支点开关型 MHC2:Fulcrum switch type		6: φ6mm 10: φ10mm 15: φ15mm 20: φ20mm 25: φ25mm 30: φ30mm 40: φ40mm	D: 双动 D: Double action S: 单动(常开) S: Single action (normally open) C: 单动(常闭) C: Single action (normally closed)	空白: 标准 Blank: Standard N: 窄型 N: Narrow type 注: 窄型(N)不适用于缸径φ32mm及φ40mm以上 Note: Narrow (N) does not apply to cylinder bore φ32mm and φ40mm Above		空白: 氯丁橡胶 (CR) Blank: Neoprene rubber (CR) F: 氟化橡胶 (FKM) F: Fluorinated rubber (FKM) S: 硅胶 (Si) S: Silicone (Si)

MHL2系列阔型气动手指(平行开闭式)
MHL2 series widepneumatic finger (parallel ope)



MHL2	-	16	D	1	-	Y59A																												
系列号 Serial number		缸径 Cylinder Bore	动作方式 movement pattern	手指开闭行程 Finger opening and closing stroke		磁性开关型号 Magnetic switch model																												
MHL2:平行开闭型 MHL2:Parallel open close type		10: φ10mm 15: φ15mm 20: φ20mm 25: φ25mm 30: φ30mm 40: φ40mm	D: 双作用 D: Double action	<table><tr><th>缸径 Cylinder diameter</th><th>φ10</th><th>φ16</th><th>φ20</th><th>φ25</th><th>φ32</th><th>φ40</th></tr><tr><td>无记号 Unsigned</td><td>20</td><td>30</td><td>40</td><td>50</td><td>70</td><td>100</td></tr><tr><td>1</td><td>40</td><td>60</td><td>80</td><td>100</td><td>120</td><td>160</td></tr><tr><td>2</td><td>60</td><td>80</td><td>100</td><td>120</td><td>160</td><td>200</td></tr></table>	缸径 Cylinder diameter	φ10	φ16	φ20	φ25	φ32	φ40	无记号 Unsigned	20	30	40	50	70	100	1	40	60	80	100	120	160	2	60	80	100	120	160	200		空白: 无磁性开关 Blank: No magnetic switch *磁性开关型号后面, 附导线长度表示记号: 无记号-0.5m, L-3m · 例: Y59A Y59AL *After the magnetic switch model, the wire length indication mark is attached: no mark - 0.5m, L - 3m, for example: Y59A Y59AL
缸径 Cylinder diameter	φ10	φ16	φ20	φ25	φ32	φ40																												
无记号 Unsigned	20	30	40	50	70	100																												
1	40	60	80	100	120	160																												
2	60	80	100	120	160	200																												

MHY2 系列气爪(支点开闭型)/凸轮式180° 开闭
MHY2 series air claw (fulcrum open and close)/ CAM 180° open and close



MHY2	-	16	D	2	-	M9NL
系列号 Serial number		缸径 Cylinder Bore	动作方式 movement pattern	手指安装 Finger installation		磁性开关型号 Magnetic switch model
MHY2:支点开闭型 MHY2:Fulcrum switch type		10: φ10mm 15: φ15mm 20: φ20mm 25: φ25mm	D: 双作用 D: Double action	空白: 螺孔安装(标准) Blank: Screw hole installation (standard) 2: 开闭方向通孔安装 2: Installation of opening and closing directional through-holes		空白: 无磁性开关 Blank: No magnetic switch *磁性开关型号后面, 附导线长度表示记号: 无记号-0.5m, L-3m · 例: Y59A Y59AL *After the magnetic switch model, the wire length indication mark is attached: no mark - 0.5m, L - 3m, for example: Y59A Y59AL

MHS□2气爪(平行开闭型)/圆柱形爪体系列
MHS□ 2 air claws (parallel open/closed)/ cylindrical claw system column



MHS	-	2	40	D		M9N	-	
系列号 Serial number		2爪 2 claws	缸径 Cylinder Bore	动作方式 movement pattern		磁性开关型号 Magnetic switch model		磁性开关个数 Number of magnetic switches
无记号: 标准型 Unmarked: Standard L: 长行程型 L: Long stroke type				D: 双作用 D: Double action		空白: 无磁性开关 Blank: No magnetic switch		无记号: 2个 No mark: 2 S: 1个 S: 1
					防尘胶套材料 Dust proof rubber sleeve material			
					空白: 氯丁橡胶 (CR) Blank: Neoprene rubber (CR) F: 氟化橡胶 (FKM) F: Fluorinated rubber (FKM) S: 硅胶 (Si) S: Silicone (Si)			

MHS□3气爪(平行开闭型)/圆柱形爪体系列
MHS□ 3 air claws (parallel open/closed)/ cylindrical claw system column



MHS	-	3	32	D		M9N	-	
系列号 Serial number		3爪 3 claws	缸径 Cylinder Bore	动作方式 movement pattern		磁性开关型号 Magnetic switch model		磁性开关个数 Number of magnetic switches
无记号: 标准型 Unmarked: Standard L: 长行程型 L: Long stroke type				D: 双作用 D: Double action		空白: 无磁性开关 Blank: No magnetic switch		无记号: 2个 No mark: 2 S: 1个 S: 1
					防尘胶套材料 Dust proof rubber sleeve material			
					空白: 氯丁橡胶 (CR) Blank: Neoprene rubber (CR) F: 氟化橡胶 (FKM) F: Fluorinated rubber (FKM) S: 硅胶 (Si) S: Silicone (Si)			

MHS□4气爪(平行开闭型)/圆柱形爪体系列
MHS□ 4 air claws (parallel open/closed)/ cylindrical claw system column



MHS	-	4	40	D		M9N	-	
系列号 Serial number		4爪 4 claws	缸径 Cylinder Bore	动作方式 movement pattern		磁性开关型号 Magnetic switch model		磁性开关个数 Number of magnetic switches
无记号: 标准型 Unmarked: Standard L: 长行程型 L: Long stroke type				D: 双作用 D: Double action		空白: 无磁性开关 Blank: No magnetic switch		无记号: 2个 No mark: 2 S: 1个 S: 1
					防尘胶套材料 Dust proof rubber sleeve material			
					空白: 氯丁橡胶 (CR) Blank: Neoprene rubber (CR) F: 氟化橡胶 (FKM) F: Fluorinated rubber (FKM) S: 硅胶 (Si) S: Silicone (Si)			

HFY系列气动手指(亚德客型)

HFY series pneumatic fingers (yadeke type)



HFY		-	20
系列号 Serial number	缸径 Cylinder Bore		
	6		
	10		
	16		
	20		
	25		
HFY:标准复动Y型气动手指 HFY:Standard compound Y-shaped pneumatic finger			
HFTY:单动常开Y型气动手指 HFTY:Single acting normally open Y-shaped pneumatic finger			
① HFY全系列均为附磁型 ① All HFY series are magnetic attached			

CDU系列自由安装缸

CU series free mounting cylinder



CDU			-	10	x	25	-	D
系列号 Serial number	活塞杆型式 Piston rod type			缸径 Cylinder Bore	行程 Stroke		动作型式 Action type	
CU:标准型 CJ2:Standard type	空白:基本型 Blank: basic type			6			D:双动型 D:Double-action type	
CDU:内置磁环型 CDU:Built-in magnetic ring type	K:不旋转活塞杆 K: Non rotating piston rod			10			S:单动(预缩量型) S:Single-action (pre-shrinkage type)	
				16			T:单动(预伸型) T:Single-action (pre-extension type)	
				20				
				25				
				32				

MK系列回转夹紧气缸

MK series rotary clamping cylinders



MK		32 × 30		N	-	S	
系列号 Serial number		缸径 Cylinder Bore		行程 Stroke		空白:无可调 (标准型) Blank: No adjustment (Standard)	磁石代号 Magnet code
MK:复动止回转型		6		N: 可调行程距离		空白:不附磁	
MK:Double action non-return type		10		N: Adjustable stroke distance		Blank:without magnet	
MSK:单动压出止回转型		16		10:10mm		S:附磁石	
MSK:Single action push-out non-return type		20		20:20mm		S:with magnet	
MTK:单动引入止回转型		25		30:30mm			
MTK:Single action introduces non-return type		32					
MKD:双轴复动止回转型							
MKD:Double-axis double-action non-return type							
MKJ:双轴复动行程可调止回转型							
MKJ:Double-axis double-action stroke with adjustable non-return type							

RSA、RSH、RS1H、RS2H系列阻挡气缸

RSA, RSH, RS1H, RS2H series block cylinder



RS2H		50		30	D	-	L	
缸径 Cylinder Bore	配管方向 Piping direction		行程 Stroke		动作方式 Action mode		滚轮材质 Roller material	可选项 Optional
	无记号:法兰侧边 Unmarked: Flange side				D:双作用 Double action		L:树脂 L:Resin	无记号:无 Unmarked: none
	A:缸筒(轴向) A: Cylinder tube (axial)				B:双作用(内置弹簧) B:Double action (internal spring)		M:扎昆钢 M:Steel	D:带自锁装置 D:With self-locking device
					T:单作用(弹簧压出) T:Single action (spring push out)			C:带解除帽 C:With release cap
								S:滚轮位置传感器 S:Roller position sensor

CY1R/CY3R系列磁偶式无杆气缸

CY1R/CY3R Series of mgnetic dipole-type rodless cylinder



CY1R			25	H	-	250	-	
系列号 Serial number		接管方式 Pipe connection method		缸径 Cylinder Bore		磁石保持力 Magnet holding power		行程 Stroke
空白: 标准 Blank: Standard		10: φ10mm		H: 高保持力 H: High holding power		L: 低保持力 L: Low holding power		N: 无开关导轨 N: No switch rail
G: 单边接管 (不适用于 φ6缸径)		15: φ15mm						*N式仅对标准型 *N type is only for standard
		20: φ20mm						*开关导轨内置磁石 *Built-in magnet in switch
		30: φ30mm						
		40: φ40mm						
CY1R:内置磁环直接安装型 GY1P:Built-in magnetic ring direct installation type (upgraded magnetic couple type)		Single side pipe (not suitable for φ6 bore)						

CY1L系列磁偶式无杆气缸

CY1L Series of mgnetic dipole-type rodless cylinder



CY1L		25	H	-	300	-	B
系列号 Serial number	缸径 Cylinder Bore		磁石保持力 Magnet holding power		行程 Stroke		调整型式 Adjustment type
	CY1L:滑尺型(球轴承) GY1L:Slide rule type (ball bearing)		H: 高保持力				空白:带调程栓(2个) Blank: with adjustment bolt (2 pieces)
			H: 高保持力				B: 带油压吸震器(2个) B: With hydraulic shock absorber (2 pieces)
			L: 低保持力				BS: 带油压吸震器(1个) BS: With hydraulic shock absorber (1 piece)
			L: 低保持力				

CY1B/CY3B系列磁偶式无杆气缸

CY1B/CY3B Series of mgnetic dipole-type rodless cylinder



CY1B		25	H	-	300	-	B
系列号 Serial number	缸径 Cylinder Bore		磁石保持力 Magnet holding power		行程 Stroke		调整型式 Adjustment type
	CY1B:基本型(无开关导轨型) GY1B:Basic type (without switch rail type)		H: 高保持力				空白:带调程栓(2个) Blank: with adjustment bolt (2 pieces)
	CY3B:基本型(无开关导轨型)(升级磁偶式) GY3B:Basic type (non switch rail type, upgraded magnetic couple type)		H: 高保持力				B: 带油压吸震器(2个) B: With hydraulic shock absorber (2 pieces)
	CDY1B:带开关导轨型 GDY1B:Guide rail type with switch		L: 低保持力				BS: 带油压吸震器(1个) BS: With hydraulic shock absorber (1 piece)
			L: 低保持力				*基本型带无调整型 *Basic model without adjustment

CY1S系列磁偶式无杆气缸

CY1S Series of mgnetic dipole-type rodless cylinder



CY1S		25	H	-	300	-	B
系列号 Serial number	缸径 Cylinder Bore		磁石保持力 Magnet holding power		行程 Stroke		调整型式 Adjustment type
	CY1S:滑尺型(滑动轴承) GY1S:Slide type (sliding bearing)		H: 高保持力				空白:带调程栓(2个) Blank: with adjustment bolt (2 pieces)
	CDY1S:带开关导轨型 GDY1S:Guide rail type with switch		H: 高保持力				B: 带油压吸震器(2个) B: With hydraulic shock absorber (2 pieces)
			L: 低保持力				BS: 带油压吸震器(1个) BS: With hydraulic shock absorber (1 piece)
			L: 低保持力				

CRA1系列齿轮齿条式摆动气缸
CRA1 Series Rack and pinion type oscillating cylinder



CDRA1	B	W	U	50	-	90
系列号 Serial number	安装形式 Installing form	轴型式 Shaft form	空白: 无角度 调节单元 Blank: Without Angle adjustment unit	缸径 Cylinder Bore		摆动角度 Swing angle range
CRA1:无内置磁环 CRA1:No built-in magnetic ring CDRA1:内置磁环 CDRA1:Have built-in magnetic ring	4:φ4mm 6:φ6mm 8:φ8mm 10:φ10mm φ4mm气缸没有内置磁环型 φ4mm cylinder don't have the built-in magnetic ring	S:单轴 S: Single shaft W:双轴 W: Double shaft	U:带角度 调节单元 U: Have Angle adjustment unit	30:φ30mm 50:φ50mm 63:φ63mm 80:φ80mm 100:φ100mm		90:90° 180:180°

SRC系列旋转气缸
SRC series rotary cylinders



SRC	R	32	□	D
系列号 Serial number	旋转方向 Rotation direction	缸径 Cylinder Bore	行程 Cylinder stroke	压板型式 Plate type
	L:左转 L: Left R:右转 R: Right	25 32 40 50 63		无记号: 单边压板 No code: Single side plate D: 双边压板 D: Double side plate 注: φ25无双边压板 Remark:φ25 don't have the Double side plate

SXJ系列夹具
SXJ series fixture



SX	J	16	15	D
系列号 Serial number	气动夹 Pneumatic fixture	缸径 Cylinder Bore	行程 Cylinder stroke	双动 Double acting
		16:16mm 20:20mm		

JGL系列杠杆气缸
JGL series lever cylinders



JGL	R	32
系列号 Serial number	内置磁环 Have built-in magnetic ring	缸径 Cylinder Bore
	空白: 无 Blank: No R:附磁环 R:Have built-in magnetic ring	32:φ32mm 40:φ40mm 50:φ50mm 63:φ63mm

MXQ系列滑台气缸
MXQ Series slipway cylinder



MXQ	20	L	-	50	AS	FR	-	M9N
系列号 Serial number	缸径 Cylinder Bore			行程 Cylinder stroke	调整装置 Adjusting device	可选项 Options		磁性开关型号 Magnetic switch type
MXQ: 基本型 MXQ: Basic Form	6 16 8 20 12 25			空白: 标准型 Blank: Standard form L: 对称型 L: Symmetry type	空白: 无调整装置 Blank: No adjusting device AS: 前端调整 AS: Front end adjustment AT: 后端调整 AT: Back-end adjustment A: 两端调整 A: Both-end adjustment	空白: 无 Blank: None F: 带弹簧缓冲 F: With spring buffer *R: 带端锁 *R: With End lock catch P: 轴向接管 A: Both-end adjustment *FR: 带弹簧缓冲及端锁 *FR: With spring buffer & End lock catch		空白: 无磁性开关 Blank: No magnetic switch

MXF系列滑台气缸
MXF Series slipway cylinder



MXF	12	50	M9N	□
系列号 Serial number	缸径 Cylinder Bore	行程 Cylinder stroke	磁性开关型号 Magnetic switch model	磁性开关个数 Number of magnetic switches
MXQ: 基本型 MXQ: Basic Form			空白: 无磁性开关 Blank: No magnetic switch	无记号: 2个 No mark: 2 S: 1个 S: 1 n: n个 n: n

MXH系列滑台气缸
MXH Series slipway cylinder



MXH	10	30	A9B	□
	缸径 Cylinder Bore	行程 Cylinder stroke	磁性开关型号 Magnetic switch model	磁性开关个数 Number of magnetic switches
			空白: 无磁性开关 Blank: No magnetic switch	无记号: 2个 No mark: 2 S: 1个 S: 1 n: n个 n: n

MXS系列滑台气缸
MXS Series slipway cylinder



MXS	20	50	□	□	M9N
系列号 Serial number	缸径 Cylinder Bore	行程 Cylinder stroke	调整装置 Adjusting device	可选项 Options	磁性开关型号 Magnetic switch type
MXS: 基本型 MXS: Basic Form	6 16 8 20 12 25		空白: 无调整装置 Blank: No adjusting device AS: 前端调整 AS: Front end adjustment AT: 后端调整 AT: Back-end adjustment A: 两端调整 A: Both-end adjustment	空白: 无 Blank: None F: 带弹簧缓冲 F: With spring buffer *R: 带端锁 *R: With End lock catch P: 轴向接管 A: Both-end adjustment *FR: 带弹簧缓冲及端锁 *FR: With spring buffer & End lock catch	空白: 无磁性开关 Blank: No magnetic switch

C总行程可调气液增压缸

C total stroke adjustable gas-liquid pressurized cylinder



C	80	100	10L	5T	100A
标准型增压缸 A standard pressurized cylinder	油缸缸径 Cylinder diameter	总行程 Total stroke	高压行程 High pressure stroke	出力吨位 Tonnage output	出力吨位 Tonnage output
1T	63mm	50	50mm	5	5mm
3T	63mm	100	100mm	10	10mm
5T	80mm	150	150mm	15	15mm
10T	100mm	200	200mm	20	20mm
15T	125mm	250	250mm	15T	15吨
20T	125mm	300	300mm	20T	20吨
30T	150mm	350	350mm	30T	30吨
40T	160mm	400	400mm	40T	40吨

A标准型增压缸

A standard pressurized cylinder



A		80		100		10L		5T	
标准型增压缸 A standard pressurized cylinder		油缸缸径 Cylinder diameter		总行程 Total stroke		高压力行程 High pressure stroke		出力吨位 Tonnage output	
标准行程	1T	63mm	50	50mm	标准行程	5mm	1T	1吨	
	3T	63mm	100	100mm		10mm	5T	5吨	
	5T	80mm	150	150mm		15mm	10T	10吨	
	10T	100mm	200	200mm		20mm	20T	20吨	
	20T	125mm	250	250mm	非标行程	25mm	30T	30吨	
	30T	150mm	300	300mm		30mm	40T	40吨	
	40T	160mm	350	350mm		40mm	60T	60吨	
	60T	180mm	400	400mm		50mm			

HSG系列工程液压缸

HSG series engineering hydraulic cylinder



HSG			D/d				
系列号 Serial number	缸盖连接方式代号 Cylinder head connection code	系列代号 Serial code	结构尺寸代号 Structural dimension code	压力分级代号 Pressure classification	安装方式代号 Installation code	缓冲装置代号 Buffer designation	活塞杆型式代号 Piston rod type code
双作用单活塞式液压缸 Double acting single piston hydraulic cylinder	L: 外螺纹联接 L: External thread connection K: 内卡键联接 K: Internal card key connection HSGK F: 法兰联接 F: Flange connection		液压缸直径 Diameter of Hydraulic cylinder 活塞杆直径 Diameter of piston rod	E:16MPa H:32MPa	E: 耳环型 E: Clevis type Ze: 中间销轴耳环型, 脚标为耳环说明书 Ze: Middle pin Clevis type, Footmark is Clevis instructions C: 耳环带衬套 C: Clevis with bushing G: 耳环带关节轴承 G: Clevis with knuckle bearing	Z1: 间隙缓冲 Z1: Gap buffer Z2: 阀缓冲 Z2: Valve buffer	A: 螺纹连接式 A: Threaded type B: 整体式 B: Integral type

MOB系列轻型油缸

MOB series light cylinder



MOB	63	100	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	磁石代号 Magnet code	固定型式 Fixed type
MOB: 标准型 MOB: Standard type MOD: 双轴型 MOD: Biaxial type MOJ: 双轴可调型 MOJ: Dual axis adjustable type				空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type

HOB系列重型油缸

HOB series heavy duty cylinder



HOB	63	100	S	FA
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	磁石代号 Magnet code	固定型式 Fixed type
HOB: 标准型 HOB: Standard type HOD: 双轴型 HOD: Biaxial type HOJ: 双轴可调型 HOJ: Dual axis adjustable type				空白:基本型 Blank:Basic type CA:后盖固定式(单耳型) CA:Rear cover fixing type (single lug type) CB:后盖固定式(双耳型) CB:Rear cover fixed type (double lug type) FA:前盖固定式(前法兰) FA:Front cover fixed type (front flange) FB:后盖固定式(后法兰) FB:Rear cover fixed type (rear flange) LB:脚架式 LB:Leg Bracket type

ROB系列迷你型油压缸选型表

ROB series miniature oil cylinder selection table



ROB	63	100	H
系列号 Serial number	缸径 Cylinder Bore	行程 Stroke	磁石代号 Magnet code
ROB: 标准型 ROB: Standard type ROA: 平尾型 ROA: Flat tailed type ROD: 双轴型 ROD: Two-axis Type	φ20 φ25 φ32 φ40 φ50 φ63	最大行程1米, 每加50mm为一个行程段 The maximum stroke is 1 meter, every time plus 50mm is a stroke section	E: 外牙 (无记号) E: External teeth (no marks) H: H槽 H: H-shaped aperture I: 内牙 I: Inner teeth

CX-SD系列薄型油缸

CX-SD series thin cylinder



CX	R	SD	32	50
系列号 Serial number	磁石代号 Magnet code	磁石代号 Magnet code	缸径 Cylinder Bore	行程 Stroke
薄型油压缸 Thin Cylinder		SD 轴向安装 SD Axial installation LA 径向安装 LA Radial installation		

TC中摆 TC in put	FA\FB法兰 FA\FBFlange	TC脚座 TC foot bracket	CA单耳环 CA single clevis
CB双耳环 CB double clevis	TC中间耳轴座 TC Intermediate trunnion seat	浮动接头 Floating joint	LB型脚架 (MAL型) LB foot bracket(MAL-type)

LB脚架 LB Foot Bracket 	SDB单耳带座(MAL型) SDB earrings with a single seat(MAL-type) 	I型接头 I joint 	Y型接头 Y Joint 	CA单耳环 CA Single Clevis 
CB双耳环 CB double clevis 	FA\FB法兰 FA\FB Flange 	LB脚架 LB Foot Bracket 	耳轴TA/TB/TC TA/TC/TB Trunnion 	I/Y型接头 I/Y Joint 
油雾器专用油 Special Oil For Oil Mist 	CS1-S系列磁性开关 CS1-S Series Magnetic Switch 	CS1-G系列磁性开关 CS1-G Series Magnetic Switch 	CS1-F系列磁性开关 CS1-F Series Magnetic Switch 	磁性开关绑带 AUTo switch tie 
CS1-U系列磁性开关 CS1-FUSeries magnetic switch 	CS1-F系列磁性开关 CS1-F Series magnetic switch 	磁性开关支架 Auto switch bracket 	磁性开关支架 Auto switch bracket 	磁性开关支架 Auto switch bracket 
PT系列堵头 PT series plug 	PSL系列节流消声器 PSL series throttle muffler 	PSV系列消声器(长) PSV series muffler (long) 	PST系列消声器(短) PST series muffler (short) 	AN系列塑料消声器 AN series of plastic mufflers 
型号 Model 1分 2分 3分 4分	型号 Model 1分 2分 3分 4分 6分 1寸	型号 Model M5 1分 2分 3分 4分 6分 1寸	型号 Model 1分 2分 3分 4分 6分 1寸	型号 Model 1分 2分 3分 4分 6分 1寸

PC 系列螺纹直通 PC series male staight 	PL L型系列二通 APL Ltype series two 	PB T型系列三通 APB T series tee 	PD T型系列侧三通 APD T series side tee 	PCF 系列内螺纹直通 APCF series male staight 
型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01
PM 系列隔板直通 APM series buikhead union 	PU 系列直通 APU series union straight 	PE 系列T型三通 APE series union tee 	PX 系列Y型螺纹三通 APX series male "Y" 	PY 系列Y型三通 APY series union "Y" 
型号 Model 4 6 8 10 12 14 16	型号 Model 4 6 8 10 12 14 16	型号 Model 4 6 8 10 12 14 16	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4 6 8 10 12 14 16
PZA 系列十字四通 APZA series union cross 	PK 系列五通 APK series five way 	PH 系列外六角接头 APH series six angle joint 	PV 系列弯通 APV series union elbow 	SL 系列L型节流阀 ASL series L - type throttle valves 
型号 Model 4 6 8 10 12 14 16	型号 Model 4 6 8 10 12 14 16	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01	型号 Model 4 6 8 10 12 14 16	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 16-06 6-03 10-04 6-04 12-01
SA 系列管道型 ASAseriespipetype 	HVFF 系列手滑阀 HVFF series hand slide valves 	PYG 系列三通变径 APYG series tee reduced diameter 	PLF 系列L型内螺纹 APLF series L type internal thread 	
型号 Model 4 6 8 10 12 14 16	型号 Model 4 6 8 10 12 14 16	型号 Model 6-4 10-6 8-6 12-8 10-8 12-16 12-10 16-14 8-4 12-14	型号 Model 4-M5 8-01 12-02 4-01 8-02 12-03 4-02 8-03 12-04 4-03 8-04 14-04 6-M5 10-01 16-03 6-01 10-02 16-04 6-02 10-03 6-03 10-04 6-04 12-01	

PEG-T 系列三通变径 PEG-T series tee reduced diameter  型号 Model 6-412-8 8-612-16 10-816-14 12-1012-14 8-4 10-6	PUG系列直通变径 PUG series straight thread diameter  型号 Model 6-412-8 8-612-16 10-816-14 12-1012-14 8-4 10-6	Sp系列自锁快速接头 SP series self locking quick couplings  型号 Model 20 30 40	Sh系列自锁快速接头 SH series self locking quick couplings  型号 Model 20 30 40	Sm系列自锁快速接头 ASM series self locking quick couplings  型号 Model 20 30 40
Sf系列自锁快速接头 SF series self locking quick couplings  型号 Model 20 30 40	Pp系列自锁快速接头 PP series self locking quick couplings  型号 Model 20 30 40	Ph系列自锁快速接头 PH series self locking quick couplings  型号 Model 20 30 40	Pm系列自锁快速接头 PM series self locking quick couplings  型号 Model 20 30 40	Pf系列自锁快速接头 SM series self locking quick couplings  型号 Model 20 30 40
圆二三通自锁快速接头  型号 Model 2通 3通	SP系列C式快速接头 SP series C quick couplings  型号 Model 10 20 30 40	SH系列自锁快速接头 SH series C quick couplings  型号 Model 10 20 30 40	SM系列自锁快速接头 SM series C quick couplings  型号 Model 10 20 30 40	SF系列自锁快速接头 SF series C quick couplings  型号 Model 10 20 30 40
PP系列自锁快速接头 PP series C quick couplings  型号 Model 10 20 30 40	PH系列C式快速接头 PH series C quick couplings  型号 Model 10 20 30 40	PM系列C式快速接头 PM series C quick couplings  型号 Model 10 20 30 40	PF系列C式快速接头 PF series C quick couplings  型号 Model 10 20 30 40	圆二/三通系列C式快速接 Round two /teeseries C quick couplings  型号 Model 2通 3通

PU系列气管

PU Trachea series



US98A	PU	06	4.0	100M	-	BU
US98A: 聚酯, 硬度 98A ±2 US98A: Polyester, hardness 98A ±2 UE95A: 聚酯, 硬度 95A ±2 UE95A: polyether, hardness 95A ±2		外径代号 Outside diameter code	内径代号 Inside diameter code	长度代号 Length code	颜色代号 Color code	
		4.0mm 6.0mm 8.0mm 10.0mm 12.0mm 14.0mm 16.0mm	2.5mm 4.0mm 5.0mm 6.5mm 8.0mm 10.0mm 12.0mm	100M:100m/卷 100m:100m/a reel 200M:200m/卷 200m:200m/a reel	BU:蓝色 BU: BLUE BK: 黑色 BK: BLACK GE: 橙色 GE: ORANGE CR: 透明 CR: TRANSPARENT R: 红色 R: RED	

PU夹纱管

PU Pinch yarn tube



PU	2C	08	5.0	-	100m
型号 Model	夹纱 Pinch yarn	外径代号 Outside diameter code	内径代号 Inside diameter code	内径每卷 可选长度 Optional length per volume	
		04 06 08 10 12 14 16	2.5 04 05 6.5 08 10 12		

PU弹簧管

PU Bourdon Tube



PU	08	5.0	-	100m
弹簧/螺旋 Spring/spiral	外径代号 Outside diameter code	内径代号 Inside diameter code	每卷 可选长度 Optional length per volume	
	06 08 10 12	04 05 6.5 08	6m 9m 12m 15m	

吹尘枪系列

Dust blowing gun



AC系列油压缓冲器
AC Series shock absorbers



AC	14	16	-	1	N
系列号 Serial number	轴套外牙 Outer teeth of shaft sleeve	冲击行程 impact stroke		冲击速度 Shock speed	缓冲帽 absorber cap
ROB: 标准型 ROB: Standard type	08 10 10 12 14 20 20 25 25 36	06 05 08 10 12 16 20 50 25 40 60		1.高速 1: High speed 2.中速 2: Medium speed 3.低速 3: Low speed	空白:带缓冲帽 Blank: With absorber cap N: 不带缓冲帽 N: Without absorber cap

ACD系列油压缓冲器
ACD Series shock absorbers



ACD	14	16	-	1	N
系列号 Serial number	轴套外牙 Outer teeth of shaft sleeve	冲击行程 impact stroke		冲击速度 Shock speed	缓冲帽 absorber cap
ACD: 双向缓冲式 ACD: Bidirectional buffering type	20 20 20 20	30 30 35 35		1.高速 1: High speed 2.中速 2: Medium speed 3.低速 3: Low speed	空白:带缓冲帽 Blank: With absorber cap N: 不带缓冲帽 N: Without absorber cap

AD系列油压缓冲器
AD Series shock absorbers



AD	14	16	-	1	N
系列号 Serial number	轴套外牙 Outer teeth of shaft sleeve	冲击行程 impact stroke		冲击速度 Shock speed	缓冲帽 absorber cap
AD: 可调式 AD: Adjustable type	14 20 25 25 36 42 42 42 64 64 64	10 16 25 40 50 25 50 75 50 100 150		1.高速 1: High speed 2.中速 2: Medium speed 3.低速 3: Low speed	空白:带缓冲帽 Blank: With absorber cap N: 不带缓冲帽 N: Without absorber cap

SR 系列精密稳速器
SR Series Precision steady speed



SR	30
系列号 Serial number	行程 Cylinder stroke
SR: 精密稳速器 SR: Precision speed stabilizer	30:30mm 60:60mm

RB系列液压缓冲器
RB Series shock absorbers



RB	C	14	12	□
系列号 Serial number	空白: 基本型 Blank: Basic type C: 带胶垫型 C: Rubber pad type	外径螺纹 OD Thread	吸收行程 Absorption stroke	可选项 Options
RB 基本型 RB basic type		08 10 20 27	06 70 15 25	无记号: 无 No mark: None S: 带限位螺母 S: With limit nut J: 追加六角螺母1个(*计3个) J: Add 1 hexagon nut (* count 3) *安装用六角螺母2个是标准件 * use 2 hexagon nuts for installation are standard parts

KJ-63型单柱台式气动压力机 KJ-63 single-column table pneumatic press	KJ-63A型单柱台式气动压力机 KJ-63A single-column table pneumatic press	KJ-80型单柱台式气动压力机 KJ-80 single-column table pneumatic press
KJ-100型单柱台式气动压力机 KJ-100 single-column table pneumatic press	KJ-125型单柱台式气动压力机 KJ-125 single-column table pneumatic press	KJ-160型单柱台式气动压力机 KJ-160 single-column table pneumatic press
KJ四柱气缸型高精密度压力机 KJ four-cylinder high precision press	C半弓型台式气动压力机 C half bow type table pneumatic press	KJ四柱高精密气液增压机 KJ four-column high precision gas-liquid supercharger
KJ四柱三板气液增压机 KJ four-column high precision gas-liquid supercharger	C型台式气液增压机 C table gas-liquid supercharger	