

FOYE | FUYETO

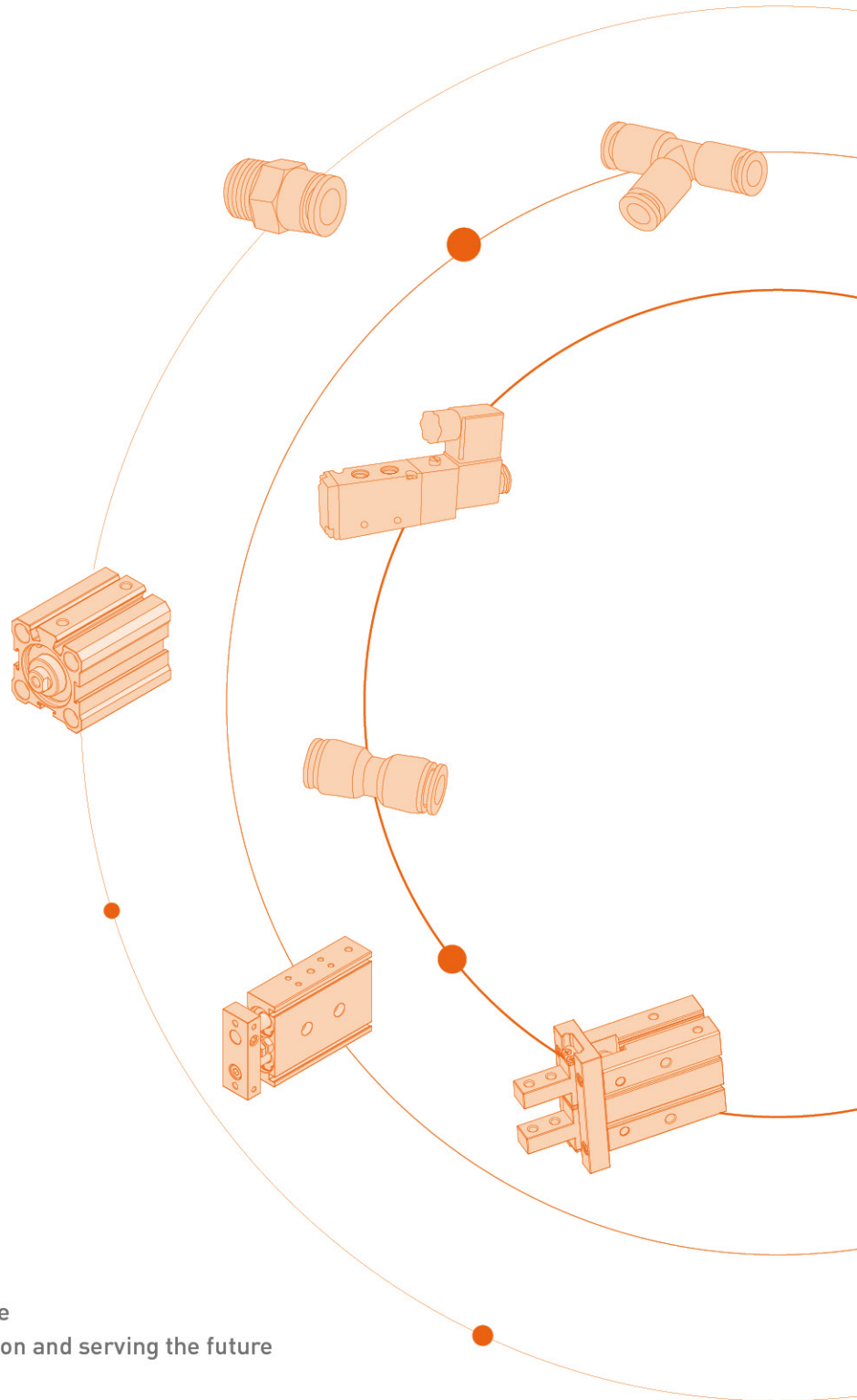
ABRIDGED CATALOG

Pneumatic components

Sensor

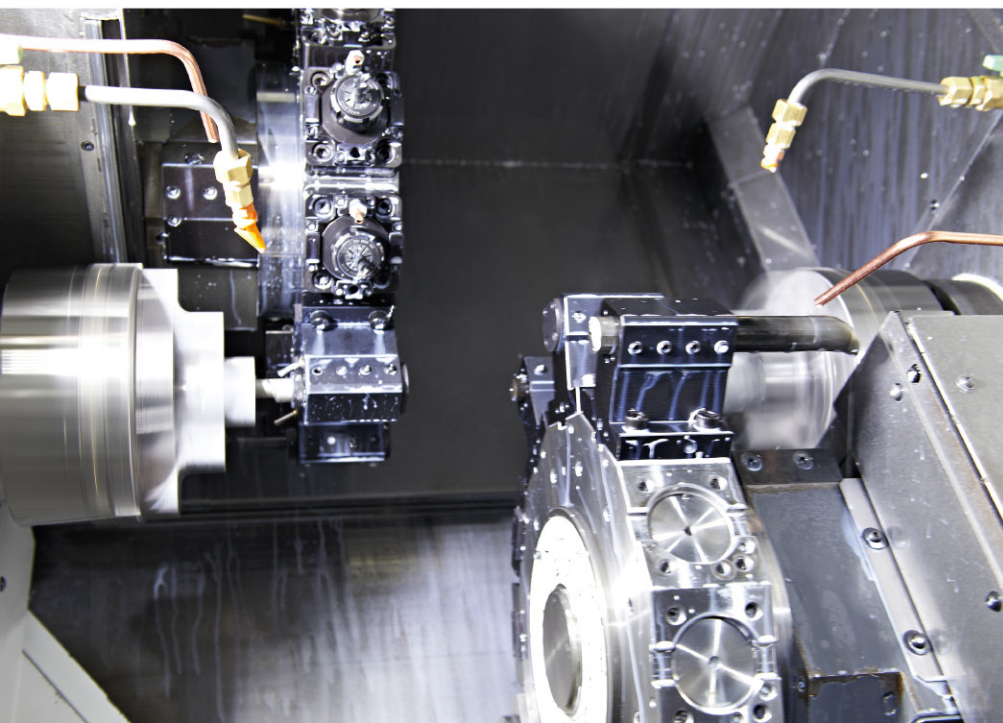
Servo system

Frequency converter



Make Intelligent Manufacturing More Stable

We are committed to technological innovation and serving the future
and we will lead the era of automation





INTELLIGENT MANUFACTURING

The company has introduced the automatic production lines of Japanese turn-milling compound machines, horizontal machining centers, and a large number of imported production and processing equipment. By utilizing new technologies and applications such as digitization, intelligence, and networking, it empowers the manufacturing process to achieve intelligent manufacturing.

CONTINUOUS AND RELIABLE

The company has always been based on lean management, using superb technology and lean production processes to continuously provide customers with more precise and reliable products.



EFFICIENT AND PRECISE

Yamazaki Mazak Horizontal Machining Center in Japan achieves excellent operation, high-speed and high-precision control. Through human-machine collaboration and the use of updated software and hardware, it demonstrates outstanding capabilities in automatic production, thus realizing more precise manufacturing.

STRICT QUALITY CONTROL

The company always values the lean and reliable production, implementing strict standards in the management process of raw material entry, processing, assembly, testing, inspection and finished product delivery, ensuring higher efficiency of the products under various conditions.

Catalogue

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The above represents only a selection of our products.
For a detailed catalog, please contact our sales
representatives, who will send it to you separately.

Pneumatic cylinder

FSDA Series Ultra-thin Cylinder

Product image	FSDA	20×30	□	S	B
	↓ Specification code	↓ Bore X Stroke	↓ Adjustable stroke	↓ Magnet code	↓ Piston rod thread
	FSDA: Ultra-thin Cylinder (Double-acting type) FSSA: Ultra-thin Cylinder (Single-acting extrusion type) FSTA: Ultra-thin Cylinder (Single-Acting Pull Type) FSDAD: Ultra-thin Cylinder (Double-axis double-acting type) FSDAJ: Ultra-thin Cylinder (Double-axis double-acting stroke adjustable type)		No such code 10 20 30 40 50 75 100	Blank: No magnet attached S: Magnet attached	Blank: Internal thread type B: External thread type

FACQ Series Ultra-thin Cylinder

Product image	FACQ	20×30	□	S	B
	↓ Specification code	↓ Bore X Stroke	↓ Adjustable stroke	↓ Magnet code	↓ Piston rod thread
	FACQ: Ultra-thin Cylinder (Double-acting type) FASQ: Ultra-thin Cylinder (Single-acting extrusion type) FATQ: Ultra-thin Cylinder (Single-Acting Pull Type) FACQD: Ultra-thin Cylinder (Double-axis double-acting type) FACQJ: Ultra-thin Cylinder (Double-axis double-acting stroke adjustable type)		No such code 10 20 30 40 50 75 100	Blank: No magnet attached S: Magnet attached	Blank: Internal thread type B: External thread type

FACE Series Compact Cylinder

Product Image	FACE	20	×	30	30	S	B
	↓	↓		↓	↓	↓	↓
	Specification code	Bore	Stroke	Adjustable stroke	Magnet	Rod type	
	FACE: Double acting FASE: Single acting spring extend FATE: Single acting spring return FACED: Double rod FACEJ: Adjustable stroke FTACE: Double acting non-rotating with yoke FTACED: Double shaft non-rotating with yoke			10:10mm 20:20mm 30:30mm 40:40mm 50:50mm 75:75mm 100:100mm		Blank: Without magnet S: With magnet	Blank: Female thread B: Male thread N: No thread

FACQ Series-Large Bore Series

Product image	FACQ	125	×	30		S	B	□
	↓ Specification code	↓ Bore		↓ Stroke	↓ Adjusting stroke	↓ Magnet code	↓ Piston rod thread	↓ Thread code
	FACQ: Ultra-thin Cylinder (Double-acting type) FACQD: Ultra-thin Cylinder (Double-axis double-acting type) FACQJ: Ultra-thin Cylinder (Double-axis double-acting stroke adjustable type)	125 140 160		No such code 10 20 30 40 50 75 100		S: Magnet attached	Blank: Internal thread type B: External thread type	Blank: PT thread G: G thread T: NPT thread

FACQ Series-Long stroke type

Product image	FACQ	50	×	150		S	B	□	□
	↓	↓	↓	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Adjusting stroke	Magnet code	Piston rod thread	Fixed type	Thread code	
	FACQ: Ultra-thin Cylinder (Double-acting type)			No such code			Blank: No installation accessories FA: Front flange connecting plate FB: Rear flange connecting plate CB: Binaural fixing seat LB: Axial fixing seat		
		32 40 50 63 80 100			Blank: No magnet attached S: Magnet attached	Blank: Internal thread type B: External thread type		Blank: PT thread G: G thread T: NPT thread	
	FACQD: Ultra-thin Cylinder(Double-axis double-acting type)						Blank: No installation accessories FA: Front flange connecting plate FB: Rear flange connecting plate LB: Axial fixing seat		
	FACQJ: Ultra-thin Cylinder (Double-axis double-acting stroke adjustable type)			10 20 30 40 50 75 100					

FTACQ Series-Guide Rod Type

Product image	FTACQ	50	×	100	S	□
	↓	↓	↓	↓	↓	
	Specification code	Bore	Stroke	Magnet code	Thread code	
	FTACQ: Ultra-thin Cylinder (Double-acting with guide rod type)	12 16 20 25 32 40 50 63 80 100		Blank: No magnet attached S: Magnet attached	Blank: PT thread G: G thread T: NPT thread	

FMD Series Multi-Position Fixed Cylinders

Product Image	FMD	32	×	30	S	□
	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Adjusting stroke	Magnet code	Thread code[Note 2]
	FMD: Multi-position fixed cylinder(Double-acting type)					
	FMSD: Multi-position fixed cylinder(Single-acting extrusion type)[Note 1]					
	FMTD: Multi-position fixed cylinder(Single-Acting Pull Type)	6 10 16 20 25 32		No such code	Blank: No magnet attached S: Magnet attached	Blank: PT thread G: G thread
	FMDD: Multi-position fixed cylinder(Double-axis double-acting type)					
FMDJ: Multi-position fixed cylinder(Double-axis double-acting stroke adjustable type)			10 20 30			

FMK Multi-Position Fixed Cylinder

Product image	FMK	32	×	30	S	□
	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Adjusting stroke	Magnet code	Thread code
	FMK: Multi-position fixed cylinder(Double-acting check transition type)					
	FMSK: Multi-position fixed cylinder(Single-acting extrusion check transition type)					
	FMTK: Multi-position fixed cylinder(Single-acting introduction check transition type)	6 10 16 20 25 32		No such code	Blank: No magnet attached S: Magnet attached	Blank: PT thread G: G thread
	FMKD: Multi-position fixed cylinder(Double-axis double-acting check transition type)					
FMKJ: Multi-position fixed cylinder(Double-axis double-acting stroke adjustable check transition type)			10 20 30			

Pneumatic cylinder

FTN Series Double-axis Cylinder

Product image	FTN	20	×	50	S	□
	↓ Specification code	↓ Bore		↓ Stroke	↓ Magnet code[Note 1]	↓ Thread code[Note 2]
	FTN: Double-axis cylinder (double-acting type)	10 16 20 25 32			S: Magnet attached	Blank: PT thread

[Note 1] FTN series is fully attached to magnetism.

[Note 2] This represents null when the pipe bore is M5.

FTR Series Double-axis Cylinder

Product image	FTR	20	×	50	S	□
	↓ Specification code	↓ Bore		↓ Stroke	↓ Magnet code[Note 1]	↓ Thread code[Note 2]
	FTR: Double-axis cylinder (double-acting type)	10 16 20 25 32			S: Magnet attached	Blank: PT thread G: G thread T: NPT thread

[Note 1] FTR series is fully attached to magnetism.

[Note 2] This represents null when the pipe bore is M5.

FCXS Series Double-Acting Cylinder

Product Image	FCXS	M	20	-	100	-	Y7BW	S
	↓ Specification code	↓ Types of Bearings	↓ Cylinder Diameter		↓ Adjustable Stroke		↓ Magnetic Switch	↓ Number of Magnetic Switches
	FCXS:Double-Acting Cylinder / Basic Type	M:Sliding Bearing L:Ball Bearing	6 10 15,20,25,32		10,20,30,40,50, 10,15,20,25,30,35,40,45, 50,60,70,75 10,15,20,25,30,35,40,45, 50,60,70,75,80,90,100		No Mark:Without Magnetic Switch (Built-in Magnetic Ring)	No Mark:2 Units s:1 Units n:n Units

FTCL, FTCM Series Triaxial Cylinder

Product image	FTC	M	J	50	×	50	-	20	S	□
	↓ Specification code	↓ Bearing code	↓ Category code	↓ Bore	↓ Stroke	↓ Adjusting stroke		↓ Magnet code[Note 1]	↓ Thread code[Note 2]	
	FTC: Triaxial cylinder (double-acting type)	M: Copper sleeve bearing L: Linear bearing M: Copper sleeve bearing	Blank: Standard type Blank: Standard type J: Adjustable type Blank: Standard type	6 10 12 16 20 32 40 50 63 80 100		No such code Standard type Adjustable type No such code 10 20 30 40 50 75 100 No such code		S: Magnet attached	Blank: PT thread G: G thread T: NPT thread	

FHLQ, FHLQL Series Double-axis Precision Slide Cylinder (Recirculating Ball)

Product image	FHLQ	20	×	30	S	□
	↓ Specification code	↓ Bore		↓ Stroke	↓ Magnet code	↓ Thread code[Note 2]
	FHLQ: Double-axis precision slide cylinder (recirculating ball) (standard type) FHLQL: Double-axis precision slide cylinder (recirculating ball) (symmetry type)	6 8 12 16 20 25			S: Magnet attached	Blank: PT thread G: G thread T: NPT thread

[Note 1] Φ6 cylinder diameter without hydraulic buffer (i.e., no B type, BS type, BF type) optional.

[Note 2] This represents null when the pipe bore is M5.

FHLS, FHLSL Series Double-axis Precision Slide Cylinder (Roller Type)

Product image	FHLS	20	×	30		□
	↓ Specification code	↓ Bore		↓ Stroke	↓ Magnet code	↓ Thread code[Note 2]
	FHLS: Double-axis precision slide cylinder (recirculating ball) (standard type) FHLSL: Double-axis precision slide cylinder (recirculating ball) (symmetry type)	6 8 12 16 20 25			S: Magnet attached	Blank: PT thread G: G thread T: NPT thread

[Note 1] Φ6 cylinder diameter without hydraulic buffer (i.e., no B type, BS type, BF type) optional.

[Note 2] This represents null when the pipe bore is M5.

FHLH Series Side Rail Precision Slide Cylinder

Product image	FHLH	20	×	30	S
	↓ Specification code	↓ Bore		↓ Stroke	↓ Magnet code
	FHLH: Side rail precision slide cylinder	6 10 16 20		See the stroke list for details	S: Magnet attached

FHFZ Series Parallel Pneumatic Grippers (Ball Bearing Type)

Product Image	FHFZ	20	□
	↓ Specification code	↓ Bore	↓ Claw options[Note]
	FHFZ: Guide rail parallel pneumatic gripper (Standard double Acting Type) FHFZS: Guide rail parallel pneumatic gripper (Single-acting normally closed type) FHFZT: Guide rail parallel pneumatic gripper (Single-acting normally open type)	6 10 16 20 25 32 40	Blank: Standard Type B: Side-mounted type N: Through-hole mounted type F: Base-mounted type

[Note]: All FHFZ series are magnetic sensor-ready, but the sensors must be ordered separately.

Pneumatic cylinder

FHFR Series 180° Opening/Closing Pneumatic Grippers

Product Image	FHFR	20	□
	↓ Specification code	↓ Bore	↓ Mounting method
	FHFR: 180° Opening/Closing Pneumatic Grippers	10 16 20 25 32	Blank: Standard Type N: Through-hole mounting (opening/closing direction)
[Note]: All FHFR series are magnetic sensor-ready.			

FHFK Series pneumatic gripper

Product Image	FHFK	20	□
	↓ Specification code	↓ Bore	↓ Claw options[Note]
	FHFK: Guide rail parallel pneumatic gripper (Standard reciprocating roller type) FHFSK: Guide rail parallel pneumatic gripper (Single action normally closed roller type) FHFTK: Guide rail parallel pneumatic gripper (Single action normally open roller type)	10 16 20 25 32 40	Blank: Standard Type B: Side-mounted type N: Through-hole mounted type F: Base-mounted type R: Jaw wide / narrow type W: Side-mounted jaw wide / narrow type M: Through-hole mounted jaw wide / narrow type
[Note]: All FHFK series are magnetic sensor-ready, but the sensors must be ordered separately.			

FHFT Series Wide Air Claw

Product Image	FHFT	10 × 20	S	□
	↓ Specification code	↓ Bore	↓ Stroke	↓ Magnet code
	FHFT Large caliber open clamp (Double-acting type)	10 16 20 25 32	S: Magnet attached	Blank: PT thread G: G thread T: NPT thread

FHFC Series Parallel Opening/Closing Pneumatic Grippers

Product Image	FHFC	Y	20
	↓ Specification code	↓ Claw options	↓ Bore
	FHFC: Double-acting Parallel Opening/Closing Pneumatic Gripper	I: 2-jaw Y: 3-jaw X: 4-jaw	16 20 25 32 40 50 63
[Note]: All FHFC series are magnetic sensor-ready.			

FHFY Series Y-type Pneumatic Gripper

Product Image	FHFY	20
	↓	↓
	Specification code	Bore
	FHFY: Standard Double-acting Y-type Pneumatic Gripper FHFTY: Single-acting normally open Y-type Pneumatic Gripper	6 10 16 20 25 32
	[Note]: All FHFY series are magnetic sensor-ready.	

FHFD Series Slender Pneumatic Grippers

Product Image	FHFD	16	×	15
	↓	↓		↓
	Specification code	Bore		Stroke
	FHFD: Slender Pneumatic Grippers	8 12 16 20 25		

FHRQ Series Rotary Swing Cylinder

Product Image	FHRQ	20	A	□
	↓	↓	↓	↓
	Specification code	Bore	Cushioning method	Thread code
	FHRQ: Rotary cylinder	2 3 7 10 20 30 50 70 100 200	Blank: Fixed cushioning A: Hydraulic oil buffer cushioning	Blank: PT thread G: G thread T: NPT thread
	[Note]: All FHRQ series are magnetic sensor-ready.			

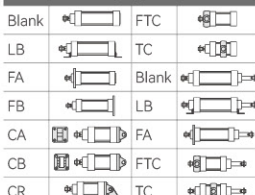
FSC Series Standard Cylinder

Product Image	FSC	50	×	50	S	□	□	□
	↓	↓		↓	↓	↓	↓	↓
	Specification code	Bore		Stroke	Magnet code	Fixed Form[Note 1]	Seal Material	Thread code
	FSC: Standard double Acting Type FSCD: Double-axis double-acting type FSCJ: Double-axis double-acting stroke adjustable type	32 40 50 63 80 100			Blank: No magnet attached S: Magnet attached	Blank LB FA FB CA CB TC	Blank: TPU H: Fluorine Rubber N: NBR	Blank: PT thread G: G thread

[Note 1] TC accessories must be used with FTCM1, cannot be ordered separately, and must be ordered with cylinders.

Pneumatic cylinder

FSAI Series Standard Cylinder

Product Image	FSAI	160	□	×	50	S	□	□	□
	↓	↓	↓	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Rod Material	Stroke	Magnet	Mounting type[Note1]	Seals Material	Thread type	
	FSAI: Double acting type	32 40 50 63 80 100 125 160 200	Blank: Medium carbon steel A: SUS420J2 B: SUS304	Refer to stroke table for details	Blank: Without magnet S: With magnet	Blank LB FA FB CA CB CR	Blank: TPU H: Viton N: NBR	Blank: PT G: G	
									

[Note1] CR is used with CB ; FTC, TC are used with TCM1, TCM2, please refer to page 22-24 for details.

FSE Series Standard Cylinder

Product Image	FSE	50	×	50	S	□	□	□
	↓	↓	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Magnet code	Fixed Form[Note 1]	Seal Material	Thread code	
	FSE: Standard double Acting Type FSED: Double-axis double-acting type FSEJ: Double-axis double-acting stroke adjustable type	32 40 50 63 80 100		Blank: No magnet attached S: Magnet attached	Blank LB FA FB CA CB CR FTC TC	Blank: TPU H: Fluorine Rubber N: NBR	Blank: PT thread G: G thread	

[Note 1] Accessories are compatible with FSAU series. TC accessories must be used with FTCM1, cannot be ordered separately, and must be ordered with cylinders.

FDNC Series Standard Cylinder

Product image	FDNC	□	50	×	100	-	25	-	S	-	□
	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
	Specification code	Tube Type	Cylinder Bore	Stroke	Adjust Stroke	Magnet Code	Fixed Type				
	DNC: ISO15552 Standard Double Action Type DNT: ISO15552 Standard With Mickey Mouse(Groove) Tube DNCD: ISO15552 Standard Two Axis Double Action Type DNCJ: ISO15552 Two Axis Stroke Adjust Type	Blank: Square Type T: Tie-rod Type M: Mickey Mouse Type	32-125mm		25: 25mm 50: 50mm 75: 75mm	Blank: Without Magnet S: With Magnet	Blank: Normal Type LB: Front and back fixed type (Front flange type) FA: Front cover fixed type (Back flange type) FB: Back cover fixed type (Double earring) CB: Back cover fixed type (Double earring) SDB: Back cover fixed type				

FMA Series Stainless Steel Mini Cylinder

Product image	FMA	-	CM	32×50	S	-	FA
	↓	↓	↓	↓	↓	↓	↓
	Specification code	Rear cover type	bore X Stroke	Magnet code	Fixed type		
	FMA: Double-acting type FMAC: Double-acting buffered type FMAD: Double-axis type FMAJ: Double-axis adjustable type	Blank: Swing tail type CM: Round tail type U: Flat tail type		Blank: No magnet attached S: Magnet attached	Blank: Basic type FA: Front cover fixed type (front flange) FB: Rear cover fixed type (rear flange) LB: Foot type		

FMBL Series Aluminum Alloy Mini Cylinder

Product Image	FMBL	20 × 50	S	CA	□	□
	↓	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Magnet code	Rear Cover Form	Fixed type
	FMBL: Mini Cylinder(Double-acting type) FMBL: Mini Cylinder(Double-acting buffer adjustable type) MSBL: Mini Cylinder(Single-acting extrusion type) MTBL: Mini Cylinder(Single-acting pull type) FMBLD: Mini Cylinder(Double-axis double-acting type) FMBLCD: Mini Cylinder(Double-rod Double-acting buffer adjustable type) FMBLJ: Mini Cylinder(Double-axis double-acting stroke adjustable type) FMBLCJ: Mini Cylinder(Double-rod double-acting stroke adjustable buffer adjustable type)	20 25 32 40 50 63		Blank: No magnet attached S: Magnet attached	CA: Swing tail type U: Flat tail type	Blank: No installation accessories FA: Front flange connecting plate SDB: Rear hinge mounting bracket LB: Axial fixing seat
						Blank: PT thread G: G thread T: NPT thread

FPB Series Pen-Type Cylinders

Product Image	FPB	10 × 30	S	CB	□
	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Magnet code	Rear Cover Form
	FPB: Pen-Type Cylinders(Double-acting type) FPSB: Pen-Type Cylinders(Single-acting extrusion type) FPTB: Pen-Type Cylinders(Single-Acting Pull Type) FPBD: Pen-Type Cylinders(Double-axis double-acting type) FPBJ: Pen-Type Cylinders(Double-axis double-acting stroke adjustable type)	4 6 10 12 16		Blank: No magnet attached S: Magnet attached	CB: Double ear ring type U: Radial intake type R: Axial intake type CB: Double ear ring type R: Axial intake type
					Blank: No installation accessories FA: Front flange connecting plate LB: Axial fixing seat CJ: CJ Foot Seat Type

FDSNU Series Mini Cylinders

Product Image	FDSNU	25 - 80	PPV	A	MQ
	↓	↓	↓	↓	↓
	Specification code	Piston	Stroke	Cushioning	Positionsensing
	DSNU/DSN:Standard cylinder			P:Flexible cushioning rings/ plates at both ends PPV:Pneumatic cushioning adjustable at both ends	A:For proximity sensing
					MQ:Lateral air connection MA:Axial air connection MH:With mounting flange on bearing cap CT:Free of copper, PTFE and silicone

FMF Series Stainless Steel Mini Cylinder

Product Image	FMF	32×50	S	CM	□	□
	↓	↓	↓	↓	↓	↓
	Specification code	Bore × Stroke	Magnet code	Rear Cover Form	Fixed type	Thread code
	FMF: Mini Cylinder(Double-acting type) FMFC: Mini Cylinder(Double-Acting Buffer Adjustable Type) FMFS: Mini Cylinder(Single-acting extrusion type) FMFT: Mini Cylinder(Single-Acting Pull Type) FMFD: Mini Cylinder(Double-axis double-acting type) FMFCD: Mini Cylinder(Double-Rod Double-Acting Buffer Adjustable Type) FMFE: Mini Cylinder(Double-axis double-acting stroke adjustable type) FMFCJ: Mini Cylinder(Double-rod double-acting stroke adjustable buffer adjustable type)		Blank: No magnet attached S: Magnet attached	CA: Swing tail type U: Flat tail type CM: Round tail type	Blank: No installation accessories FA: Front flange connecting plate SDB: Rear hinge mounting bracket LB: Axial fixing seat	Blank: PT thread G: G thread T: NPT thread

Pneumatic cylinder

FMI Series Stainless Steel Mini Cylinder

Product image	FMI	10×40	S	CA	FA
	↓	↓	↓	↓	↓
	Specification code	Bore X Stroke	Magnet code	Rear cover type	Fixed type
	FMI: Mini cylinder double-acting type			CA: Swing tail type	Blank: No installation accessories
	FMIC: Mini cylinder double-acting adjustable buffer type		Blank: No magnet attached	U: Radial intake type	FA: Front flange connecting plate
	FMSI: Mini cylinder single-acting extrusion type			R: Axial intake type	SDB: Rear hinge fixing frame
	FMTI: Mini cylinder single-acting introduction type		S: Magnet attached	CM: Round tail type	LB: Axial fixing frame
					TC: Intermediate trunnion bracket

FRMS Series Magnetic Coupling Rodless Cylinder

Product Image	FRMS	□	20 × 200	□	□
	↓	↓	↓	↓	↓
	Specification code	Installation Type	Bore	Stroke	Fixed type[Note 1]
	FRMS: Magnetic coupling rodless cylinder	Blank: Standard Type			Blank: No installation accessories
		P: Size specification: P-type	10 16 20	LB: Foot mount bracket	Blank: PT thread
		F: Size specification: f-type	25 32 40	FA: Flange mounting plate	G: G thread
					T: NPT thread

[Note 1] FRMSF40 has no FA mounting accessories.
[Note 2] In the Thread codes: Blank = Metric M or PT thread; Φ10/Φ16 bores have metric M threads only; Add "G" or "T" code when ordering G-thread or NPT thread specifications.

FRMH Series Guide Rail Rodless Cylinders

Product Image	FRMH	20 × 200	S	□
	↓	↓	↓	↓
	Specification code	Bore	Stroke	Magnet code
	FRMH: Magnetic coupling rodless cylinder (guide rail type)	10 16 20 25		S: Magnet attached
				Blank: PT thread
				G: G thread
				T: NPT thread

[Note]: In the Thread codes: Blank = Metric M or PT thread; Φ10/Φ16 bores have metric M threads only; Add "G" or "T" code when ordering G-thread or NPT thread specifications.

FRMT Series Magnetic Coupling Rodless Cylinders(Guide Rod Type)

Product Image	FRMT	20 × 100	S	□	□
	↓	↓	↓	↓	↓
	Specification code	Bore	Stroke	Magnet code	Cushioning method
	FRMT: Magnetic coupling rodless cylinder (guide rod type)	10 20 25 32 40		Blank: No magnet attached	Blank: Adjustment Screw 2
				S: Magnet attached	A: Hydraulic Shock Absorber 2
					Blank: PT thread
					G: G thread
					T: NPT thread

[Note]: In the Thread codes: Blank = Metric M or PT thread; Φ10/Φ16 bores have metric M threads only; Add "G" or "T" code when ordering G-thread or NPT thread specifications.

FRMTL Series Magnetic Coupling Rodless Cylinders(Precision Guide Rod Type)

Product Image	FRMTL	20	×	100	S	□	□
	↓	↓		↓	↓	↓	↓
	Specification code	Bore		Stroke	Magnet code	Cushioning method[Note 1]	Thread code
	FRMTL: Magnetic Coupling Rodless Cylinders (Precision Guide Rod Type)	10 16 20 25 32 40			Blank: No magnet attached S: Magnet attached	Blank: Adjustment Screw A: Hydraulic oil buffer cushioning 2	Blank: M5/PT thread G: G thread T: NPT thread

[Note 1]When the hydraulic oil buffer is selected for cushioning, two adjustment screws will be attached.

FTWQ Series Stopper Cylinder

Product Image	FTWQ	50×20	-	S	K	□	□
	↓	↓		↓	↓	↓	↓
	Specification code	Bore × Stroke		Magnet code	Stopper type	Self-locking function	Thread code[Note 2]
	FTWQ: Stopper cylinder (Height-fixed double-acting type) FTTQ: Stopper cylinder (Height-fixed single-acting type) [Note 1]			Blank: No magnet attached S: Magnet attached	C: Cylindrical B: Flat column type R: Roller type K: Lever roller type (with adjustable hydraulic oil buffer)	Blank: Without self-locking F: With self-locking	Blank: PT thread

[Note 1]Single-acting spring-return type means: The piston rod retracts when pressurized, compressing the rear-mounted spring; upon exhaust, the piston rod extends and resets under the spring force.

[Note 2]Leave the code field blank if the port is M5 threaded.

FTWH、FTWM Series Stopper Cylinder

Product Image	FTWH	50×30	-	S	K	□	□
	↓	↓		↓	↓	↓	↓
	Specification code	Bore × Stroke		Magnet code	Stopper type[Note 2]	Self-locking function	Thread code[Note3]
	FTWH: Stopper cylinder(Double-acting type) FTDH: Stopper cylinder(Built-in spring double-acting type) FTTH: Stopper cylinder(Single-Acting Pull Type)[Note 1] FTWM: Stopper cylinder(Double-acting type) FTDM: Stopper cylinder(Built-in spring double-acting type) FTTM: Stopper cylinder(Single-Acting Pull Type)			Blank: No magnet attached S: Magnet attached	L: Lever roller type (Non-Adjustable oil buffer) K: Lever roller type (Adjustable oil buffer)	Blank: Without self-locking F: With self-locking	Blank: PT thread

[Note 1]Single-acting spring-return type means: The piston rod retracts when pressurized, compressing the rear-mounted spring; upon exhaust, the piston rod extends and resets under the spring force.

[Note 2]Oil buffers with bore sizes 20 and 25 are non-adjustable; oil buffers with bore sizes 32 and above are adjustable.

[Note 3]Leave the code field blank if the port is M5 threaded.

FQCK Series Rotary Clamping Cylinders

Product Image	FQCK	L	32×10	-	S	M	FB	□
	↓	↓	↓		↓	↓	↓	↓
	Specification code	Rotation Direction Code	Bore×Clamping Stroke		Magnet code	Piston Rod End Configuration	Fixed Form[Note 1]	Thread code[Note 2]
	FQCK: Rotary clamping cylinders	L: Counterclockwise Thread (LH) R: Clockwise Thread (RH)			S: Magnet attached	Blank: Tapered end with swing arm M: Flattened end without swing arm	Blank: No installation accessories FB: Rear flange adapter plate	Blank: PT thread G: G thread

[Note 1]The rear flange adapter plate is identical to FACQ's rear flange adapter plate and shares FACQ mounting accessories. For front flange fixing plate installation, contact our company.

[Note 2]Leave the code field blank if the port is M5 threaded.

F4V100 Solenoid Valve (Five-Port Two-Position, Five-Port Three-Position)

Product Image	F4V	1	10	06	A
	↓	↓	↓	↓	↓
	Specification code	Series code	Electronic control mode	Pipe bore	Standard voltage
	F4V: Five-port Two-position Five-port Three-position Solenoid Valve	1:100 Series	10: Double Position Single Electric Control 20: Double Position Double Electric Control 30C: Three-position Double Electric Control Middle Closed Type 30E: Three-position Double Electric Control Middle Exhaust Type 30P: Three-position Double Electric Control Middle Pressure Type	M5: M5 06: 1/8"	A: AC220V B: DC24V C: AC110V E: AC24V F: DC12V

F4V200 Solenoid Valve (Five-Port Two-Position, Five-Port Three-Position)

Product Image	F4V	2	10	08	A
	↓	↓	↓	↓	↓
	Specification code	Series code	Electronic control mode	Pipe bore	Standard voltage
	F4V: Five-port Two-position Five-port Three-position Solenoid Valve	2:200 Series	10: Double Position Single Electric Control 20: Double Position Double Electric Control 30C: Three-position Double Electric Control Middle Closed Type 30E: Three-position Double Electric Control Middle Exhaust Type 30P: Three-position Double Electric Control Middle Pressure Type	06: 1/8" 08: 1/4"	A: AC220V B: DC24V C: AC110V E: AC24V F: DC12V

F4V300 Solenoid Valve (Five-Port Two-Position, Five-Port Three-Position)

Product Image	F4V	3	10	08	A
	↓	↓	↓	↓	↓
	Specification code	Series code	Electronic control mode	Pipe bore	Standard voltage
	F4V: Five-port Two-position Five-port Three-position Solenoid Valve	3:300 Series	10: Double Position Single Electric Control 20: Double Position Double Electric Control 30C: Three-position Double Electric Control Middle Closed Type 30E: Three-position Double Electric Control Middle Exhaust Type 30P: Three-position Double Electric Control Middle Pressure Type	08: 1/4" 10: 3/8"	A: AC220V B: DC24V C: AC110V E: AC24V F: DC12V

F4V400 Solenoid Valve (Five-Port Two-Position, Five-Port Three-Position)

Product Image	F4V	3	10	15	A
	↓	↓	↓	↓	↓
	Specification code	Series code	Electronic control mode	Pipe bore	Standard voltage
	F4V: Five-port Two-position Five-port Three-position Solenoid Valve	4:400 Series	10: Double Position Single Electric Control 20: Double Position Double Electric Control 30C: Three-position Double Electric Control Middle Closed Type 30E: Three-position Double Electric Control Middle Exhaust Type 30P: Three-position Double Electric Control Middle Pressure Type	15: 1/2"	A: AC220V B: DC24V C: AC110V E: AC24V F: DC12V

Solenoid Valve Accessories-Base Series

Product Image	100M	5F	□	P	100M	R2
	↓	↓	↓	↓	↓	↓
	Specification code	Connection Count Code [Note 1]	Thread Type Code	Component Code	Specification Code	Blind Plate Code
	100M:100 Series Base 200M:200 Series Base 300M:300 Series Base 400M:400 Series Base	1F: 1-Connection 2F: 2-Connection 3F: 3-Connection 16F: 16-Connection	Blank: PT Thread G: G Thread T: NPT Thread	P: Component	100M: 100 Series Base 200M: 200 Series Base 300M: 300 Series Base 400M: 400 Series Base	R2: Base Blind Plate

F4H Series Manual Valve(Five-port Two-position、Five-port Three-position)

Product Image	F4H	2	30C	08	□
	↓	↓	↓	↓	↓
	Specification code	Series code	Electronic control mode	Pipe bore	Standard voltage
	F4H:Manual valve with manual reset F4HA:Manual valve with spring reset	2:200 Series 3:300 Series	10:Five-port Two-position 30C:Five-port Three-position Central closed type 30E:Five-port Three-position Central exhaust type	06:1/8" 08:1/4" 08:1/4" 10:3/8"	Blank: PT Thread G: G Thread T: NPT Thread

FHSV Series Manual Slide Valve Three-port Two-position

Product Image	FHSV	08	SS	□
	↓	↓	↓	↓
	Series Code	Tube Connection Diameter	Installation Types	Thread Type Code bore
	FHSV: Manual Slide Valve	06:1/8" 08:1/4" 10:3/8" 15:1/2" 20:3/4" 25:1"	Blank: Standard Type SS:Double external thread type FF:Double internal thread type SF:External and internal thread type	Blank: PT Thread G: G Thread T: NPT Thread

FSY series 3-way pneumatic control valve/direct-acting type (100 Series)

Product Image	FSY1	0	0	□	-	5
	↓	↓	↓	↓	↓	↓
	Series	Coil specifications	Rated voltage			
		No markings:0.35W T:0.1W(Equipped with energy-saving circuit)<only DC24V、12V>	DC Specifications	CE Compliance	AC Specifications(50/60 Hz)	CE Compliance
			5:DC24V	●	1:AC100V	—
			6:DC12V	●	2:AC200V	—
					3:AC110V [AC115V]	—
					4:AC220V [AC230V]	—

* All types with energy-saving circuits are equipped with indicator lights and overvoltage protection circuit "Z"

FSY series 5-way solenoid valve direct piping type / single unit type (3000·5000·7000·9000 Series)

Product Image	FSY5	1	20 □	5	
	↓	↓	↓	↓	
	Series	Function	Coil specifications	Rated voltage	
	3:FSY3000	1:2-position single solenoid control	Nomarkings:Standard	DC Specifications	AC Specifications(50/60 Hz)
	5:FSY5000	2:2-position double solenoid control		5:DC24V	1:AC100V
	7:FSY7000	3:3-position center closed type	T:Equipped with energy-saving circuit(only DC24V/DC12V)	6:DC12V	2:AC200V
	9:F SY9000	4:3-position center exhaust type			3:AC110V [AC115V]
		5:3-position center pressure type		4:AC220V [AC230V]	
* The DC specifications for D, Y, DO and YO types are only DC24V and DC12V * Only DC for W □ type					

FSY series 5-way solenoid valve bottom plate piping type/ single unit type (3000·5000·7000·9000 Series)

Product Image	FSY5	2	20 □	5	
	↓	↓	↓	↓	
	Series	Function	Coil specifications	Rated voltage	
	3:FSY3000	1:2-position single solenoid control	Nomarkings:Standard	DC Specifications	AC Specifications(50/60 Hz)
	5:FSY5000	2:2-position double solenoid control		5:DC24V	1:AC100V
	7:FSY7000	3:3-position center closed type	T:Equipped with energy-saving circuit(onlyDC24VDC12V)	6:DC12V	2:AC200V
	9:F SY9000	5:3-position center pressure type			3:AC110V [AC115V] 4:AC220V [AC230V]
* The DC specifications for D, Y, DO and YO types are only DC24V and DC12V * Only DC for W □ type					

FSY series 5-way solenoid valve bottom plate piping type / single unit type (3000·5000·7000·9000 Series)

Product Image	FSY5	2	40 □	5	
	↓	↓	↓	↓	
	Series	Function	Coil specifications	Rated voltage	
	3:FSY3000	1:2-position single solenoidcontrol	Nomarkings:Standard	DC Specifications	AC Specifications(50/60 Hz)
	5:FSY5000	2:2-position double solenoidcontrol		5:DC24V	1:AC100V
	7:FSY7000	3:3-position center closedtype	T:Equipped with energy-saving circuit(onlyDC24VDC12V)	6:DC12V	2:AC200V
	9:F SY9000	4:3-position center exhausttype		V:DC6V	3:AC110V [AC115V]
			S:DC5V	4:AC220V [AC230V]	
				R:DC3V	
* The DC specifications for D, Y, DO and YO types are only DC24V and DC12V * Only DC for W □ type					

FSYJ series resilient seal 5-way solenoid valve(5000 Series)

Product Image	FSY5	1	2 0	□	5	
	↓	↓	↓	↓	↓	
	Series	Function	Valve body options	Coil specifications	Rated voltage	
		1:2-position single solenoid control	0:Pilot valve separate exhaust type	No markings: Standard	DC Specifications	AC Specifications(50/60 Hz)
		2:2-position double solenoid control			5:DC24V	1:AC100V
		3:3-position center closed type	3:Main valve pilot valve centralized exhaust type	T:Equipped with energy-saving circuit(only DC24VDC12V)	6:DC12V	2:AC200V
		4:3-position center exhaust type				3:AC110V [AC115V]
		5:3-position center pressure type				4:AC220V [AC230V]
* No form with energy-saving circuit on the types of D, Y, DO, YO and W						
* The DC specifications for D, Y, DO and YO types are only DC24V and DC12V						
* Only DC for W □ type						

FSYJ series resilient seal 5-way solenoid valve(7000 Series)

Product Image	FSYJ7	1	2	0	□	5
	↓	↓	↓	↓	↓	↓
	Series	Function	Valve body options	Coil specifications	Rated voltage	
		1:2-position single solenoid control 2:2-position double solenoid control 3:3-position center closed type 4:3-position center exhaust type 5:3-position center pressure type	0:Pilot valve separate exhaust type 3:Main valve pilot valve centralized exhaust type	Nomarkings:Standard T:Equipped with energy-saving circuit(only DC24V/DC12V)	DC Specifications 5:DC24V 6:DC12V	AC Specifications(50/60 Hz) 1:AC100V 2:AC200V 3:AC110V [AC115V] 4:AC220V [AC230V]
				* No form with energy-saving circuit on the types of D, Y, DO, YO and W □	* The DC specifications for D, Y, DO and YO types are only DC24V and DC12V * Only DC for W □ type	

FSYA series 5-way pneumatic control valve(3000·5000·7000·Series)

Product Image	F4F210	08	L
	↓	↓	↓
	Specification Code	Nozzle diameter	Type code
	F4F210: Five-port and two-position pedal valves	08: PT1/4	Blank: Standard type L: Lock type F: Shield type LF: Lock and shield type

FSYJA series 4-way or 5-way pneumatic control valve (5000 Series)

Product Image	F2W	025	08	AC110V	E
	↓	↓	↓	↓	↓
	Specification Code	Nominal diameter	Nozzle diameter	Coil voltage	Oil seal code
	F2W:Two-position and two-way-Direct acting mode F2WH:Two-position and two-way-Direct acting mode(High pressure mode) F2S:Stainless steel two-position and two-way-Direct acting mode F2SH:Stainless steel Two-position and two-way-Direct acting mode(High pressure mode)	012: 1.2mm 020: 2mm 025: 2.5mm 040: 4mm	M4:M4×0.7 06:1/8" 08:1/4" 10:3/8"	DC12 DC24 AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Blank :NBR E:EPDM(For steam) V:VITON(For high temperature, gas and vacuum)

	F2W	160	15	AC110V	V
	↓	↓	↓	↓	↓
	Specification Code	Nominal diameter	Nozzle diameter	Coil voltage	Oil seal code
	F2W:Two-position and two-way — Direct acting mode F2S:Stainless steel Two-position and two-way — Direct acting mode	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"	DC12 DC24 AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Blank :NBR V:VITON(For high temperature, gas and vacuum)

FPC Series-Threaded Straight Through

Product Image	Model						
	FPC4-M5	FPC6-M5	FPC8-01	FPC10-01	FPC12-01	FPC14-02	FPC16-02
	FPC4-01	FPC6-01	FPC8-02	FPC10-02	FPC12-02	FPC14-03	FPC16-03
	FPC4-02	FPC6-02	FPC8-03	FPC10-03	FPC12-03	FPC14-04	FPC16-04
	FPC4-03	FPC6-03	FPC8-04	FPC10-04	FPC12-04		FPC16-06
		FPC6-04					

FPL Series-L-Type Threaded Elbow

Product Image	Model				
	FPL4-M5	FPL6-M5	FPL8-01	FPL10-01	FPL12-01
		FPL6-01	FPL8-02	FPL10-02	FPL12-02
		FPL6-02	FPL8-03	FPL10-03	FPL12-03
		FPL6-03	FPL8-04	FPL10-04	FPL12-04
		FPL6-04			

FSL Series-L-Type Throttle Valve

Product Image	Model				
	FSL4-M5	FSL6-M5	FSL8-01	FSL10-01	FSL12-01
	FSL4-01	FSL6-01	FSL8-02	FSL10-02	FSL12-02
	FSL4-02	FSL6-02	FSL8-03	FSL10-03	FSL12-03
	FSL4-03	FSL6-03	FSL8-04	FSL10-04	FSL12-04
		FSL6-04			

FPU Series-Straight-connection

Product Image	Model
	FPU-4
	FPU-6
	FPU-8
	FPU-10
	FPU-12
	FPU-14
	FPU-16

FPV Series-L-Type Elbow Through

Product Image	Model
	FPV-4
	FPV-6
	FPV-8
	FPV-10
	FPV-12
	FPV-14
	FPV-16

FPE Series-T-Type Three-Way

Product Image	Model
	FPE-4
	FPE-6
	FPE-8
	FPE-10
	FPE-12
	FPE-14
	FPE-16

FPY Series-Y-Type Three-Way

Product Image	Model
	FPF4
	FPF6
	FPF8
	FPF10
	FPF12
	FPF14
	FPF16

FPZA Series-Cross four-way connection

Product Image	Model
	FPZA-4
	FPZA-6
	FPZA-8
	FPZA-10
	FPZA-12

FPK Series-Five-Way

Product Image	Model
	FPK-4
	FPK-6
	FPK-8
	FPK-10
	FPK-12

FPG Series- Straight Through Reducer

Product Image	Model
	FPG6-4 FPG10-6 FPG14-10
	FPG8-4 FPG10-8 FPG14-12
	FPG8-6 FPG12-6 FPG16-10
	FPG12-8 FPG16-12
	FPG12-10 FPG16-14

FPVG Series-L-Type Elbow Through Reducer

Product Image	Model
	FPVG6-4 FPG10-6 FPG14-12
	FPVG8-4 FPG10-8 FPG16-12
	FPVG8-6 FPG12-8 FPG16-14
	FPVG12-10

FPEG Series- T-Type Three-Way Reducer

Product Image	Model
	FPEG6-4 FPEG10-6 FPEG14-10
	FPEG8-4 FPEG10-8 FPEG14-12
	FPEG8-6 FPEG12-6 FPEG16-12
	FPEG12-8 FPEG16-14
	FPEG12-10

FPW Series-Y-Type Three-Way Reducer

Product Image	Model
	FPW6-4 FPW10-8 FPW16-12
	FPW8-4 FPW12-8 FPW16-14
	FPW8-6 FPW12-10
	FPW14-10
	FPW14-12

FPC-G Series

Product Image	Model			
	FPC4-G01	FPC6-G01	FPC8-G01	FPC10-G01
	FPC4-G02	FPC6-G02	FPC8-G02	FPC10-G02
	FPC4-G03	FPC6-G03	FPC8-G03	
		FPC6-G04	FPC8-G04	

FPL Series(Installation Hole)

Product Image	Model						
	FPL4-M5	FPL6-M5	FPL8-01	FPL10-01	FPL12-01	FPL14-02	FPL16-02
	FPL4-01	FPL6-01	FPL8-02	FPL10-02	FPL12-02	FPL14-03	FPL16-03
	FPL4-02	FPL6-02	FPL8-03	FPL10-03	FPL12-03	FPL14-04	FPL16-04
	FPL4-03	FPL6-03	FPL8-04	FPL10-04	FPL12-04		FPL16-06
		FPL6-04					

FKQ2H Series Straight-Connection Joint (Gasket)

Product Image	Model
	FKQ2H04-M3G
	FKQ2H04-M5 □
	FKQ2H04-M6 □
	FKQ2H06-M5 □
	FKQ2H06-M6 □

FKQ2H Series Straight-Connection Joint

Product Image	Model
	FKQ2H04-00A
	FKQ2H06-00A
	FKQ2H08-00A
	FKQ2H10-00A
	FKQ2H12-00A
	FKQ2H16-00A

FKQ2L Series External threaded elbow(Gasket)

Product Image	Model
	FKQ2L04-M3G
	FKQ2L04-M5A
	FKQ2L04-M6A
	FKQ2L06-M5A
	FKQ2L06-M6A

FAS Series Straight-Connection Type

Product Image	Model
	FAS1002F □ -04A FAS3002F □ -06A
	FAS1002F □ -06A FAS3002F □ -08A
	FAS2002F □ -04A FAS3002F □ -10A
	FAS2002F □ -06A FAS3002F □ -12A
	FAS2052F □ -06A FAS4002F □ -10A
	FAS2052F □ -08A FAS4002F □ -12A

FAN05~40 Series-Small Resin Type/External Threaded Type

Product Image	Model
	FAN05-M5
	FAN10-01
	FAN15-02
	FAN20-02
	FAN30-03
	FAN40-04

FAS-FS Series- Speed Control Valve With Scale-Elbow Type

Product Image	Model
	FAS1002FS □ -04 FAS3002FS □ -06
	FAS1002FS □ -06 FAS3002FS □ -08
	FAS2002FS □ -04 FAS3002FS □ -10
	FAS2002FS □ -06 FAS3002FS □ -12
	FAS2052FS □ -06 FAS4002FS □ -10
	FAS2052FS □ -08 FAS4002FS □ -12

FAS Series Elbow Type(Sealant)

Product Image	Model				
	FAS22 □ 1F01-04(S)A	FAS22 □ 1F02-23(S)A	FAS32 □ 1F02-06(S)A	FAS32 □ 1F03-06(S)A	FAS42 □ 1F04-10(S)A
	FAS22 □ 1F01-06(S)A	FAS22 □ 1F02-04(S)A	FAS32 □ 1F02-08(S)A	FAS32 □ 1F03-08(S)A	FAS42 □ 1F04-12(S)A
	FAS22 □ 1F01-08(S)A	FAS22 □ 1F02-06(S)A	FAS32 □ 1F02-10(S)A	FAS32 □ 1F03-10(S)A	FAS42 □ 1F04-16(S)A
	FAS22 □ 1F01-10(S)A	FAS22 □ 1F02-08(S)A	FAS32 □ 1F02-12(S)A	FAS32 □ 1F03-12(S)A	
	FAS22 □ 1F02-10(S)A				

FPU Pipe

Product Image	FPU	10	4.0	100M	BU
	↓	↓	↓	↓	↓
	Specification Code	Outer Diameter Code	Speed Code	Speed Code	Color Code
	FPU12X8	3.2: Φ3.2mm 4.0: Φ4.0mm 6.0: Φ6.0mm	2.0: Φ2.0mm 2.5: Φ2.5mm 4.0: Φ4.0mm 5.0: Φ5.0mm 5.5: Φ5.5mm 6.0: Φ6.0mm	6.5: Φ6.5mm 8.0: Φ8.0mm 10: Φ10.0mm 11: Φ11.0mm 12: Φ12.0mm	100M: 100m/Roll 200M: 200m/Roll
	FPU10X6.5	8.0: Φ8.0mm 10: Φ10.0mm 12: Φ12.0mm	5.5: Φ5.5mm 6.5: Φ6.5mm 8.0: Φ8.0mm	100M: 100m/Roll	20M: 20m/Roll 100M: 100m/Roll 200M: 200m/Roll

Type-Three-In-One Unit FGC

Product Image	FGC200	-	08	M			
	↓		↓	↓			
	Serial Number		Exhaust Pipe Diameter	Drainage Method	General Product Series		
	FGC200	G200 Series Conditioning Combination	FGC200	06:PT1/8 08:PT1/4	Blank	Differential Pressure Drainage	FGC200/FGC300
	FGC300	G300 Series Conditioning Combination	FGC300	08:PT1/4 10:PT3/8 15:PT1/2			
FGC400	G400 Series Conditioning Combination	FGC400	10:PT3/8 15:PT1/2	M	Manual Drainage	FGC200/FGC300/FGC400	
				A	Automatic Drainage	FGC300/FGC400	

Type- Two-In-One Unit FGFC

Product Image	FGFC200	-	08	M			
	↓		↓	↓			
	Serial Number		Exhaust Pipe Diameter	Drainage Method	General Product Series		
	FGFC200	G200 Series Conditioning Combination	FGFC200	06:PT1/8 08:PT1/4	Blank	Differential Pressure Drainage	FGFC200/FGFC300/FGFC400
	FGFC300	G300 Series Conditioning Combination	FGFC300	08:PT1/4 10:PT3/8 15:PT1/2	M	Manual Drainage	FGFC300/FGFC400
FGFC400	G400 Series Conditioning Combination	FGFC400	10:PT3/8 15:PT1/2	A	Automatic Drainage	FGFC300/FGFC400	

Type-Pressure Regulating Filter FGFR

Product Image	FGFR100		M5		M		
	↓		↓		↓		
	Serial Number		Exhaust Pipe Diameter		Drainage Method		General Product Series
	FGFR200	G200 Series Pressure Regulating Filter	FGFR200	06:PT1/8 08:PT1/4	Blank	Differential Pressure Drainage	FGFR200/FGFR300/FGFR400
	FGFR300	G300 Series Pressure Regulating Filter	FGFR300	08:PT1/4 10:PT3/8 15:PT1/2			
FGFR400	G400 Series Pressure Regulating Filter	FGFR400	10:PT3/8 15:PT1/2	M	Manual Drainage	FGFR300/FGFR400	
					A	Automatic Drainage	FGFR300/FGFR400

Type-Air Filter FGF

Product Image	FGF200		08		M		
	↓		↓		↓		
	Serial Number		Exhaust Pipe Diameter		Drainage Method		General Product Series
	FGF200	G200 Series Filter	FGF200	06:PT1/8 08:PT1/4	Blank	Differential Pressure Drainage	FGF200/FGF300/FGF400
	FGF300	G300 Series Filter	FGF300	08:PT1/4 10:PT3/8 15:PT1/2			
FGF400	G400 Series Filter	FGF400	10:PT3/8 15:PT1/2	M	Manual Drainage	FGF200/FGF300/FGF400	
					A	Automatic Drainage	FGF300/FGF400

Type-Atomized Lubricator FGL

Product Image	FGL200	-	08	
	↓		↓	
	Serial Number		Exhaust Pipe Diameter	
	FGL200	G200 Series Oil Feeder	FGL200	06:PT1/8 08:PT1/4
	FGL300	G300 Series Oil Feeder	FGL300	08:PT1/4 10:PT3/8 15:PT1/2
FGL400	G400 Series Oil Feeder	FGL400	10:PT3/8 15:PT1/2	

Type- Pressure Regulating Valve FGR

Product Image	FGR200	-	08	
	↓		↓	
	Serial Number		Exhaust Pipe Diameter	
	FGR200	G200 Series Pressure Regulating Valve	FGR200	06:PT1/8 08:PT1/4
	FGR300	G300 Series Pressure Regulating Valve	FGR300	08:PT1/4 10:PT3/8 15:PT1/2
FGR400	G400 Series Pressure Regulating Valve	FGR400	10:PT3/8 15:PT1/2	

FAC1000~5000 Series Gas treatment combined components(Unit)

Product Image	FAC1000	-	M5
	↓		↓
	Serial Number	Exhaust Pipe Diameter	
	FAC1000	FAC1000	M5:M5
	FAC1500	FAC1500	01:PT1/8
	FAC2000	FAC2000	02:PT1/4
	FAC2500	FAC2500	03:PT3/8
	FAC3000	FAC3000	02:PT1/4
	FAC4000	FAC4000	03:PT3/8
	FAC5000	FAC5000	04:PT1/2
			06:PT3/4
		10:PT1	

Note: FAC2000 has two optional automatic drainage structures, including conventional pulse automatic drainage device and optional lever automatic drainage device indicated by "D2" for ordering. FAC2500~FAC5000 has two automatic drainage structures, including conventional lever type, and optional floating ball type, please see the introduction of automatic drainage devices for more details.

FAC1010~5010 Series Gas treatment combined components(Duplex pieces)

Product Image	FAC1010	-	M5
	↓		↓
	Serial Number		Exhaust Pipe Diameter
	FAC1010		M5:M5
	FAC1510		01:PT1/8
	FAC2010		02:PT1/4
	FAC3010		03:PT3/8
	FAC4010		04:PT1/2
	FAC5010		06:PT3/4
			10:PT1

Note: FAC2010 has two optional automatic drainage structures, including conventional pulse automatic drainage device and optional lever automatic drainage device indicated by "D2" for ordering. FAC3010~FAC5010 has two automatic drainage structures, including conventional lever type, and optional floating ball type, please see the introduction of automatic drainage devices for more details.

FAW1000~5000 Series Filtering and pressure relief valve

Product Image	FAW1000	M5
	Serial Number FAW1000 FAW1500 FAW2000 FAW3000 FAW4000 FAW5000	Exhaust Pipe Diameter M5:M5 01:PT1/8 02:PT1/4 03:PT3/8 04:PT1/2 06:PT3/4 10:PT1

Note: FAW2000 has two optional automatic drainage structures, including conventional pulse automatic drainage device and optional lever automatic drainage device indicated by "FAW2000-D2" for ordering; FAW3000~FAW5000 has two automatic drainage structures, including conventional lever type, and optional floating ball type; please see the introduction of automatic drainage devices for more details.

FAF1000~5000 Series Air Filter

Product Image	FAF1000	M5
	Serial Number FAF1000 FAF1500 FAF2000 FAF3000 FAF4000 FAF5000	Exhaust Pipe Diameter M5:M5 01:PT1/8 02:PT1/4 03:PT3/8 04:PT1/2 06:PT3/4 10:PT1

Note: JFAF2000 has two optional automatic drainage structures, including conventional pulse automatic drainage device and optional lever automatic drainage device indicated by "JFAF2000-D2" for ordering; FAF3000~FAF5000 has two automatic drainage structures, including conventional lever type, and optional floating ball type; please see the introduction of automatic drainage devices for more details.

FAR1000~5000 Series Regulator

Product Image	FAR1000	M5
	Serial Number FAR1000 FAR1500 FAR2000 FAR2500 FAR3000 FAR4000 FAR5000	Exhaust Pipe Diameter M5:M5 01:PT1/8 02:PT1/4 03:PT3/8 04:PT1/2 06:PT3/4 10:PT1

FAL1000~5000 Series Lubricator

Product Image	FAL1000	M5
	Serial Number FAL1000 FAL1500 FAL2000 FAL3000 FAL4000 FAL5000	Exhaust Pipe Diameter M5:M5 01:PT1/8 02:PT1/4 03:PT3/8 04:PT1/2 06:PT3/4 10:PT1

Proximity switch/photoelectric switch

Size:φ3*30



Screened type

Specification	Model
NPN NO	FBT0.5-MM3-NA
NPN NC	FBT0.5-MM3-NB
PNP NO	FBT0.5-MM3-PA
PNP NC	FBT0.5-MM3-PB
Detection distance	0.5mm

Size:φ4*30



Screened type

Specification	Model
NPN NO	FBT1.2-MM4-NA
NPN NC	FBT1.2-MM4-NB
PNP NO	FBT1.2-MM4-PA
PNP NC	FBT1.2-MM4-PB
Detection distance	1.2mm

Size:M5*1*30



Screened type

Specification	Model
NPN NO	FBT1.2-M5-NA
NPN NC	FBT1.2-M5-NB
PNP NO	FBT1.2-M5-PA
PNP NC	FBT1.2-M5-PB
Detection distance	1.2mm

Size:M5*1*42



Screened connector

Specification	Model
NPN NO	FBT1.2-M5-NA-Q
NPN NC	FBT1.2-M5-NB-Q
PNP NO	FBT1.2-M5-PA-Q
PNP NC	FBT1.2-M5-PB-Q
Detection distance	1.2mm

Size:M8*1*18



Screened type

Specification	Model
NPN NO	FBT2-M8-NA-18
NPN NC	FBT2-M8-NB-18
PNP NO	FBT2-M8-PA-18
PNP NC	FBT2-M8-PB-18
Detection distance	2mm

Size:M8*1*18



Screened type

Specification	Model
NPN NO	FBT2-M8-NA-18L
NPN NC	FBT2-M8-NB-18L
PNP NO	FBT2-M8-PA-18L
PNP NC	FBT2-M8-PB-18L
Detection distance	2mm

Size:M8*1*51.5



Screened type

Specification	Model
NPN NO	FBT2-M8-NA
NPN NC	FBT2-M8-NB
PNP NO	FBT2-M8-PA
PNP NC	FBT2-M8-PB
DC NO	FBT2-M8-DA
DC NC	FBT2-M8-DB
Detection distance	2mm

Size:M8*1*50



Screened connector

Specification	Model
NPN NO	FBT2-M8-NA-H
NPN NC	FBT2-M8-NB-H
PNP NO	FBT2-M8-PA-H
PNP NC	FBT2-M8-PB-H
DC NO	FBT2-M8-DA-H
DC NC	FBT2-M8-DB-H
Detection distance	2mm

Size:M8*1*50



Screened connector

Specification	Model
NPN NO	FBT2-M8-NA-H
NPN NC	FBT2-M8-NB-H
PNP NO	FBT2-M8-PA-H
PNP NC	FBT2-M8-PB-H
DC NO	FBT2-M8-DA-H
DC NC	FBT2-M8-DB-H
Detection distance	2mm

Proximity switch/photoelectric switch

Size:M8*1*50



Unscreened type

Specification	Model
NPN NO	FBG4-M8-NA
NPN NC	FBG4-M8-NB
PNP NO	FBG4-M8-PA
PNP NC	FBG4-M8-PB
DC NO	FBG4-M8-DA
DC NC	FBG4-M8-DB
Detection distance	4mm

Size:M8*1*30



Unscreened connector

Specification	Model
NPN NO	FBG4-M8-NA-H
NPN NC	FBG4-M8-NB-H
PNP NO	FBG4-M8-PA-H
PNP NC	FBG4-M8-PB-H
DC NO	FBG4-M8-DA-H
DC NC	FBG4-M8-DB-H
Detection distance	4mm

Size:M12*1*58.5



Screened type

Specification	Model
NPN NO	FBT4-M12-NA
NPN NC	FBT4-M12-NB
PNP NO	FBT4-M12-PA
PNP NC	FBT4-M12-PB
DC NO	FBT4-M12-DA
DC NC	FBT4-M12-DB
AC/DC NO	FBT4-M12-ADA
AC/DC NC	FBT4-M12-ADB
Detection distance	4mm

Size:M12*1*55



Screened connector

Specification	Model
NPN NO	FBT4-M12-NA-H
NPN NC	FBT4-M12-NB-H
PNP NO	FBT4-M12-PA-H
PNP NC	FBT4-M12-PB-H
DC NO	FBT4-M12-DA-H
DC NC	FBT4-M12-DB-H
Detection distance	4mm

Size:M12*1*58.5



Unscreened type

Specification	Model
NPN NO	FBG8-M12-NA
NPN NC	FBG8-M12-NB
PNP NO	FBG8-M12-PA
PNP NC	FBG8-M12-PB
DC NO	FBG8-M12-DA
DC NC	FBG8-M12-DB
AC/DC NO	FBG8-M12-ADA
AC/DC NC	FBG8-M12-ADB
Detection distance	8mm

Size:M12*1*55



Unscreened type

Specification	Model
NPN NO	FBG8-M12-NA-H
NPN NC	FBG8-M12-NB-H
PNP NO	FBG8-M12-PA-H
PNP NC	FBG8-M12-PB-H
DC NO	FBG8-M12-DA-H
DC NC	FBG8-M12-DB-H
Detection distance	8mm

Size:M12*1*58.5



Unscreened type

Specification	Model
NPN NO	FBG10-M12-NA
NPN NC	FBG10-M12-NB
PNP NO	FBG10-M12-PA
PNP NC	FBG10-M12-PB
DC NO	FBG10-M12-DA
DC NC	FBG10-M12-DB
AC/DC NO	FBG10-M12-ADA
AC/DC NC	FBG10-M12-ADB
Detection distance	10mm

Size:M18*1*59



Screened type

Specification	Model
NPN NO	FBT8-M18-NA
NPN NC	FBT8-M18-NB
PNP NO	FBT8-M18-PA
PNP NC	FBT8-M18-PB
DC NO	FBT8-M18-DA
DC NC	FBT8-M18-DB
AC/DC NO	FBT8-M18-ADA
AC/DC NC	FBT8-M18-ADB
Detection distance	8mm

Size:M18*1*55



Screened type

Specification	Model
NPN NO	FBT8-M18-NA-H
NPN NC	FBT8-M18-NB-H
PNP NO	FBT8-M18-PA-H
PNP NC	FBT8-M18-PB-H
DC NO	FBT8-M18-DA-H
DC NC	FBT8-M18-DB-H
Detection distance	8mm

Proximity switch/photoelectric switch

Size:M18*1*58.5



Unscreened type

Specification	Model
NPN NO	FBG16-M18-NA
NPN NC	FBG16-M18-NB
PNP NO	FBG16-M18-PA
PNP NC	FBG16-M18-PB
DC NO	FBG16-M18-DA
DC NC	FBG16-M18-DB
AC/DC NO	FBG16-M18-ADA
AC/DC NC	FBG16-M18-ADB
Detection distance	16mm

Size:M18*1*55



Unscreened connector

Specification	Model
NPN NO	FBG16-M18-NA-H
NPN NC	FBG16-M18-NB-H
PNP NO	FBG16-M18-PA-H
PNP NC	FBG16-M18-PB-H
DC NO	FBG16-M18-DA-H
DC NC	FBG16-M18-DB-H
Detection distance	16mm

Size:M30*1.5*64.5



Screened type

Specification	Model
NPN NO	FBT15-M30-NA
NPN NC	FBT15-M30-NB
PNP NO	FBT15-M30-PA
PNP NC	FBT15-M30-PB
DC NO	FBT15-M30-DA
DC NC	FBT15-M30-DB
AC/DC NO	FBT15-M30-ADA
AC/DC NC	FBT15-M30-ADB
Detection distance	15mm

Size:M30*1.5*60



Screened connector

Specification	Model
NPN NO	FBT15-M30-NA-H
NPN NC	FBT15-M30-NB-H
PNP NO	FBT15-M30-PA-H
PNP NC	FBT15-M30-PB-H
DC NO	FBT15-M30-DA-H
DC NC	FBT15-M30-DB-H
Detection distance	15mm

Size:M30*1.5*66.5



Unscreened type

Specification	Model
NPN NO	FBG30-M30-NA
NPN NC	FBG30-M30-NB
PNP NO	FBG30-M30-PA
PNP NC	FBG30-M30-PB
DC NO	FBG30-M30-DA
DC NC	FBG30-M30-DB
AC/DC NO	FBG30-M30-ADA
AC/DC NC	FBG30-M30-ADB
Detection distance	30mm

Size:M30*1.5*64



Unscreened connector

Specification	Model
NPN NO	FBG30-M30-NA-H
NPN NC	FBG30-M30-NB-H
PNP NO	FBG30-M30-PA-H
PNP NC	FBG30-M30-PB-H
DC NO	FBG30-M30-DA-H
DC NC	FBG30-M30-DB-H
Detection distance	30mm

Size:M30*1.5*66.5



Unscreened type

Specification	Model
NPN NO	FBG40-M30-NA
NPN NC	FBG40-M30-NB
PNP NO	FBG40-M30-PA
PNP NC	FBG40-M30-PB
DC NO	FBG40-M30-DA
DC NC	FBG40-M30-DB
AC/DC NO	FBG40-M30-ADA
AC/DC NC	FBG40-M30-ADB
Detection distance	40mm

Size:M8*1*51.5



Screened type

Specification	Model
NPN NO	FAT1.5-M8-NA
NPN NC	FAT1.5-M8-NB
PNP NO	FAT1.5-M8-PA
PNP NC	FAT1.5-M8-PB
DC NO	FAT1.5-M8-DA
DC NC	FAT1.5-M8-DB
Detection distance	1.5mm

Size:
M8*1*50



Unscreened type

Specification	Model
NPN NO	FAG2-M8-NA
NPN NC	FAG2-M8-NB
PNP NO	FAG2-M8-PA
PNP NC	FAG2-M8-PB
DC NO	FAG2-M8-DA
DC NC	FAG2-M8-DB
Detection distance	2mm

Size:M12*1*58.5



Screened type

Specification	Model
NPN NO	FAT2-M12-NA
NPN NC	FAT2-M12-NB
PNP NO	FAT2-M12-PA
PNP NC	FAT2-M12-PB
DC NO	FAT2-M12-DA
DC NC	FAT2-M12-DB
AC/DC NO	FAT2-M12-ADA
AC/DC NC	FAT2-M12-ADB
Detection distance	2mm

Size:M12*1*58.5



Unscreened type

Specification	Model
NPN NO	FAG4-M12-NA
NPN NC	FAG4-M12-NB
PNP NO	FAG4-M12-PA
PNP NC	FAG4-M12-PB
DC NO	FAG4-M12-DA
DC NC	FAG4-M12-DB
AC/DC NO	FAG4-M12-ADA
AC/DC NC	FAG4-M12-ADB
Detection distance	4mm

Size:M18*1*59



Screened type

Specification	Model
NPN NO	FAT5-M18-NA
NPN NC	FAT5-M18-NB
PNP NO	FAT5-M18-PA
PNP NC	FAT5-M18-PB
DC NO	FAT5-M18-DA
DC NC	FAT5-M18-DB
AC/DC NO	FAT5-M18-ADA
AC/DC NC	FAT5-M18-ADB
Detection distance	5mm

Size:M18*1*58.5



Unscreened type

Specification	Model
NPN NO	FAG8-M18-NA
NPN NC	FAG8-M18-NB
PNP NO	FAG8-M18-PA
PNP NC	FAG8-M18-PB
DC NO	FAG8-M18-DA
DC NC	FAG8-M18-DB
AC/DC NO	FAG8-M18-ADA
AC/DC NC	FAG8-M18-ADB
Detection distance	8mm

Size:M30*1.5*64.5



Screened type

Specification	Model
NPN NO	FAT10-M30-NA
NPN NC	FAT10-M30-NB
PNP NO	FAT10-M30-PA
PNP NC	FAT10-M30-PB
DC NO	FAT10-M30-DA
DC NC	FAT10-M30-DB
AC/DC NO	FAT10-M30-ADA
AC/DC NC	FAT10-M30-ADB
Detection distance	10mm

Size:M30*1*66.5



Unscreened type

Specification	Model
NPN NO	FAG15-M30-NA
NPN NC	FAG15-M30-NB
PNP NO	FAG15-M30-PA
PNP NC	FAG15-M30-PB
DC NO	FAG15-M30-DA
DC NC	FAG15-M30-DB
AC/DC NO	FAG15-M30-ADA
AC/DC NC	FAG15-M30-ADB
Detection distance	15mm

Size:M30.5*17.5*10.5



Unscreened type

Specification	Model
NPN NO	FAG5-Q10-NA
NPN NC	FAG5-Q10-NB
PNP NO	FAG5-Q10-PA
PNP NC	FAG5-Q10-PB
Detection distance	5mm

Size:M29*18*18



Unscreened type

Specification	Model
NPN NO	FAG5-Q18-NA
NPN NC	FAG5-Q18-NB
PNP NO	FAG5-Q18-PA
PNP NC	FAG5-Q18-PB
Detection distance	5mm

Size:M52*30*30



Unscreened type

Specification	Model
NPN NO	FAG15-Q30-NA
NPN NC	FAG15-Q30-NB
PNP NO	FAG15-Q30-PA
PNP NC	FAG15-Q30-PB
Detection distance	15mm

Size:M53*40*40



Unscreened type

Specification	Model
NPN NO	FAG20-Q40-NA
NPN NC	FAG20-Q40-NB
PNP NO	FAG20-Q40-PA
PNP NC	FAG20-Q40-PB
Detection distance	20 mm

Size:M80*80*40



Unscreened type

Specification	Model
NPN NO+NC	FBG50-Q80-NC
NPN NC	
PNP NO+NC	FBG50-Q80-PC
PNP NC	
DC NO	FBG50-Q80-DA
DC NC	FBG50-Q80-DB
AC/DC NO	FBG50-Q80-ADA
AC/DC NC	FBG50-Q80-ADB
Detection distance	50mm

Size:24*8*7.5



Unscreened type

Specification	Model
NPN NO	FAG2-Q8-NA-1
NPN NC	FAG2-Q8-NB-1
PNP NO	FAG2-Q8-PA-1
PNP NC	FAG2-Q8-PB-1
Detection distance	2mm

Size:24*8*8



Unscreened type

Specification	Model
NPN NO	FAG2-Q8-NA-2
NPN NC	FAG2-Q8-NB-2
PNP NO	FAG2-Q8-PA-2
PNP NC	FAG2-Q8-PB-2
Detection distance	2mm

Size:27*10*5.5



Unscreened type

Specification	Model
NPN NO	F-TL-W3MC1
NPN NC	F-TL-W3MC2
PNP NO	F-TL-W3MB1
PNP NC	F-TL-W3MB2
Detection distance	3mm

Size:M18*1*41



Bloom reflection photoelectric switch

Specification	Model
NPN NO/NC	F-E3FA-DN11
Detection distance	10cm
NPN NO/NC	F-E3FA-DN12
Detection distance	30cm
NPN NO/NC	F-E3FA-DN13
Detection distance	100cm

Size:M18*1*41



Bloom reflection photoelectric switch

Specification	Model
NPN NO/NC	F-E3FA-DP11
Detection distance	10cm
NPN NO/NC	F-E3FA-DP12
Detection distance	30cm
NPN NO/NC	F-E3FA-DP13
Detection distance	100cm

Size:M18*1*41



Retro-reflection photoelectric switch

Specification	Model
NPN NO/NC	F-E3FA-RN11
Detection distance	300cm
NPN NO/NC	F-E3FA-RN11
Detection distance	300cm

Size:M18*1*41



Opposite-type photoelectric switch

Specification	Model
NPN NO/NC	F-E3FA-TN11
Detection distance	20m
NPN NO/NC	F-E3FA-TN12
Detection distance	15m
NPN NO/NC	F-E3FA-TP11
Detection distance	20m
NPN NO/NC	F-E3FA-TP12
Detection distance	15m

Proximity switch/photoelectric switch

Size:20*11*31



Background suppression
photoelectric switch

Specification	Model
NPN NO/NC	F-E3Z-LS61
Detection distance	30cm
NPN NO/NC	F-E3Z-LS81
Detection distance	30cm

Size:20*11*31



Bloom reflection
photoelectric switch

Specification	Model
NPN NO/NC	F-E3Z-D61
Detection distance	10cm
NPN NO/NC	F-E3Z-D62
Detection distance	1m
NPN NO/NC	F-E3Z-D81
Detection distance	10cm
NPN NO/NC	F-E3Z-D82
Detection distance	1m

Size:20*11*31



Retro-reflection
photoelectric switch

Specification	Model
NPN NO/NC	F-E3Z-B61
Detection distance	3m
NPN NO/NC	F-E3Z-B62
Detection distance	3m

Size:20*11*31



Retro-reflection
photoelectric switch

Specification	Model
NPN NO/NC	F-E3Z-R61
Detection distance	4m
NPN NO/NC	F-E3Z-R81
Detection distance	4m

Size:20*11*31



Opposite-type
photoelectric switch

Specification	Model
NPN NO/NC	F-E3Z-T61
Detection distance	15m
NPN NO/NC	F-E3Z-T62
Detection distance	25m
NPN NO/NC	F-E3Z-T81
Detection distance	15m
NPN NO/NC	F-E3Z-T82
Detection distance	25m

Size:50*50*18



Bloom reflection
photoelectric switch

Specification	Model
AC/DC	F-E3JK-DR11
Detection distance	2.5m
AC/DC	F-E3JK-DR12
Detection distance	30cm

Size:50*50*18



Retro-reflection
photoelectric switch

Specification	Model
AC/DC	F-E3JK-RR11
Detection distance	7m
AC/DC	F-E3JK-RR12
Detection distance	6m

Size:50*50*18



Opposite-type
photoelectric switch

Specification	Model
AC/DC	F-E3JK-TR11
Detection distance	20m
AC/DC	F-E3JK-TR12
Detection distance	5m

Size:24*14*6



Slot
photoelectric switch

Specification	Model
NPN NO+NC	F-PM-K25
Detection distance	6mm

M1 IncrementalSeries



Model

HS100M1-NQ level

HS100M1-NOS level

M2 Incremental Series



Model

HS100M2-NQ level

HS100M2-NQS level

M1 Absolute Value Series



Model

HS100M1-NQA level

M2 Absolute Value Series



Model

HS100M2-NQA level

M1 Single-Board Series



Model

HS200M1-SD level

Ultra-A Series



Model

Ultra-A level

Ultra-B Series



Model

Ultra-B level

Ultra-D Series



Model

Ultra-D level

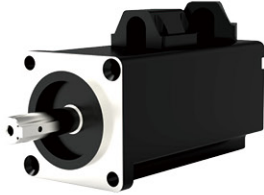
Ultra-E Series



Model

Ultra-E level

40 Absolute value Series



Model
100W-Multi-coil standard motor
100W-Multi-Brake motor

80 Absolute Value Series



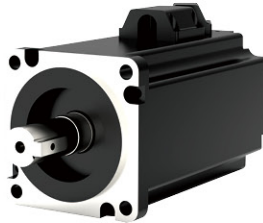
Model
750W-Multi-coil standard motor
750W-Multi Brake motor
1000W-Multi Brake motor
1000W-Multi-coil standard motor

130 Absolute Value Series



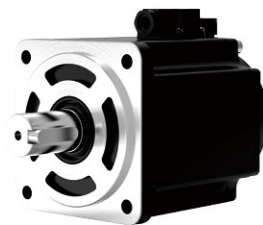
Model
130X6ST-JC05415LB
130X6ST-JC08315LB
130X6ST-JC11515LB
130X6ST-JC14615LB
130X6ST-JD05415LBZ
130X6ST-JD08315LBZ
130X6ST-JD11515LBZ
130X6ST-JD14615LBZ

60 Absolute Value Series



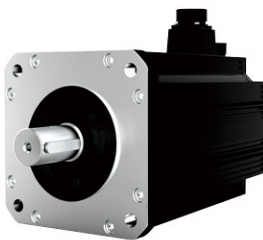
Model
200W-Multi-coil standard motor
200W-Multi Brake motor
400V-Multi-coil standard motor
400V-Multi Brake motor
600W-Multi-coil standard motor
600W-Multi Brake motor

80 Absolute Value Series



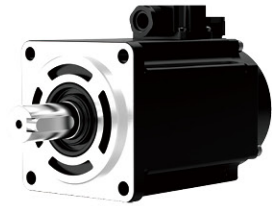
Model
80X6ST-JC02430LB
80X6ST-JD02430LBZ
80X6ST-JD03330LBZ
80X6ST-JC03330LB

180 Absolute Value Series



Model
180ST-M17215
180ST-M21520
180ST-M27015
180ST-M35015
180ST-M19015
180ST-M27010
180ST-M35010
180ST-M48015

60 Absolute Value Series



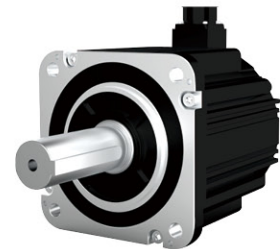
Model
60X6ST-JC00630LB
60X6ST-JC01330LB
60X6ST-JC01930LB
60X6ST-JD00630LBZ
60X6ST-JD01330LBZ
60X6ST-JD01930LBZ

130 Absolute Value Series



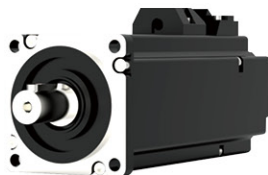
Model
1000W-Multi-coil standard motor
1500W-Multi-coil standard motor
2000W-Multi coilstandard motor
1000W-Multi Brake motor
1500W-Multi Brake motor
2000w-Multi Brake motor

180 Absolute Value Series



Model
180A6ST-M18615
180A6ST-M28415
180A6ST-M35015
180A6ST-M48015

60Incremental Series



Model
60ST-C00630LB
60ST-C01330LB
60ST-C01930LB

80Incremental Series



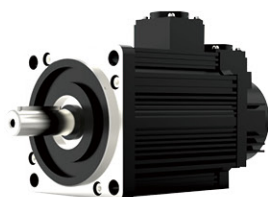
Model	
80ST-C02430LB	80ST-C03520LB
80ST-C03530LB	80ST-C04025LB
80ST-C04030LB	

90Incremental Series



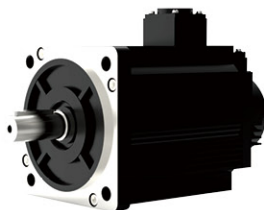
Model	
90ST-C02430LB	90ST-C03520LB
90ST-C03530LB	90ST-C04025LB
90ST-C04030LB	

110Incremental Series



Model
110ST-G04030LB
110ST-G05030LB
110ST-G06030LB

130 Incremental Series



Model	
130ST-G04025LB	130ST-G05025LB
130ST-G06025LB	130ST-G07725LB
130ST-G10025LB	130ST-G15015LB
130ST-G15025LB	

HVD Series High-Voltage Variable Frequency Drive

Product Image	HVD	-	A	L	-	10	/	10	-	400
	↓		↓	↓		↓		↓		↓
	Product code		Drive motor type	Working type		Rated input voltage		Rated output voltage		Rated power
			A: Asynchronous motor	L: Two quadrants		06-6kV		06-6kV		400-400kW
			B: synchronous motor	S: Four quadrants		10-10kV		10-10kV		2500-2500kW

LVD100 Series Universal Variable Frequency Drive

Product Image	LVD100	-	1R5	G	-	4T	-	B
	↓		↓	↓		↓		↓
	Product code		Power	Load type		Rated output voltage		Braking unit
			1R5:1.5kW	P:Fan and pump loads		2:220V		B:Including braking unit
			37:37kW	G:constant torque load		4:380V		Blank:not including braking unit
						S:Single phase		
						T:Three phase		

 The product data referred to in the company shall be subject to material object. Subject to change without notice.
The company has the final right to interpret.

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