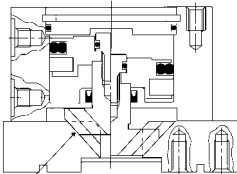
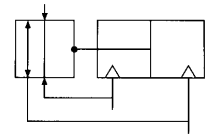


气爪(平行开闭型)/圆柱形爪体 MHS□3系列(ø16~ø125)

图形符号



楔形凸轮结构可增加夹持力

型号/规格

型号	MHS□3-16	MHS□3-20	MHS□3-25	MHS□3-32	MHS□3-40	MHS□3-50	MHS□3-63	MHS□3-80	MHS□3-100	MHS□3-125	
缸径 mm	16	20	25	32	40	50	63	80	100	125	
使用流体	空气										
使用压力范围	0.2 ~ 0.6MPa				0.1 ~ 0.6MPa						
环境和流体温度	-10 ~ 60℃										
重复精度	± 0.01										
最高动作频率	120c.p.m				60c.p.m				30c.p.m		
给油	不需要										
动作方式	双作用										
注) 夹持力N 压力0.5MPa	外径夹持	14	25	42	74	118	187	335	500	750	1270
	内径夹持	16	28	47	82	130	204	359	525	780	1320
	带防尘罩外径夹持	9	21	36	62	97	155	280	400	-	-
带罩·标准型手指行程mm	4	4	6	8	8	12	16	20	24	32	
长行程手指行程mm	10	10	12	16	20	28	32	40	48	64	
接管口径 Rc	M3 x 0.5	M5 x 0.8						1/8	1/4	3/8	
磁性开关	内置磁环型										

注) 夹持外径时的夹持力, ø16~ø25的夹持点距离L=20mm、ø32~ø63的夹持点距离L=30mm、ø80~ø125的夹持点距离L=50mm时的数值。

型号表示方法

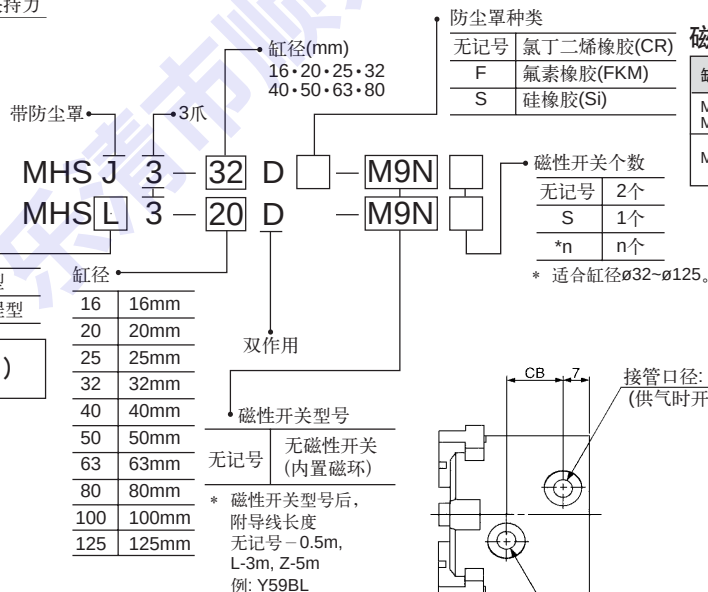
[带防尘罩型]

[标准型·长行程型]

品种	无记号	标准型
	L	长行程型

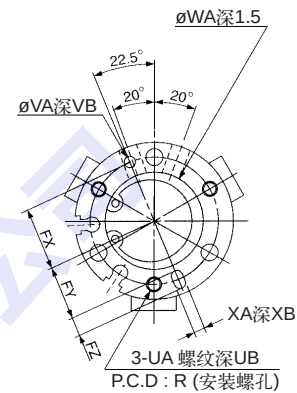
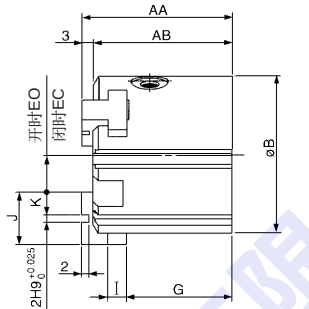
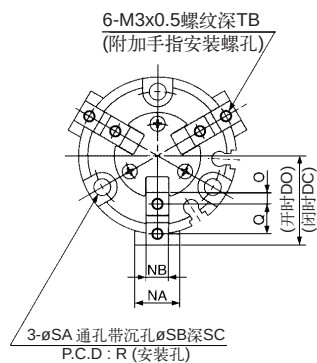
外形尺寸图 (毫米)

MHS3 - 16D ~ 25D



磁性开关型号表

缸径(mm)	16 · 20 · 25	32 · 40 · 50 · 63 · 80	100 · 125
MHS3	M9N · M9P	Y59 ^A · Y69 ^A	
MHSL3	M9B · F9BA	Y7NW · Y7BA	
MHSJ3	M9N · M9P · M9B · F9NW	F9BA	-



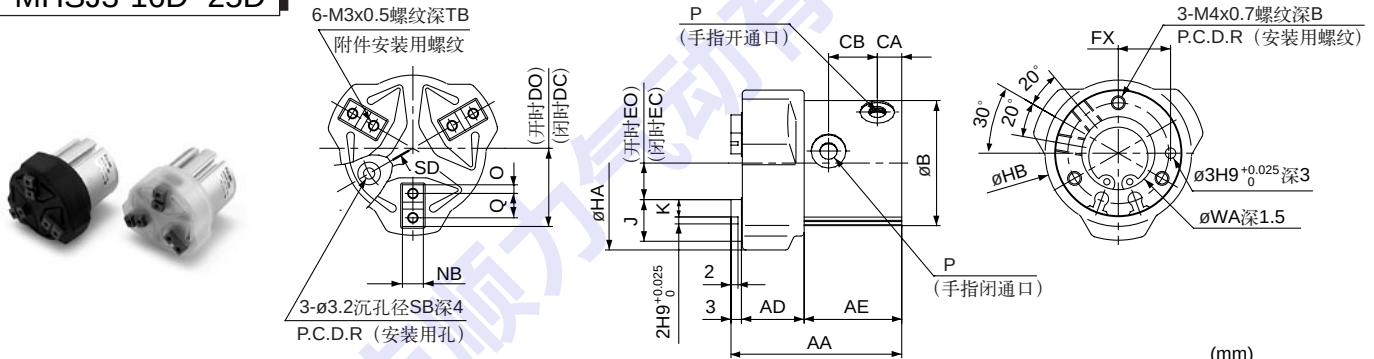
型号	AA	AB	B	CB	DC	DO	EC	EO	FX	FY	FZ	G	I	J	K	NA	NB	O	P	Q	R
MHS3-16D	35	32	30	11	15	17	5	7	12.5	11	3	25	4	10	4	8	5h9 ⁰ _{-0.030}	2	M3x0.5	6	25
MHS3-20D	38	35	36	13	18	20	6	8	14.5	13	3	27	5	12	5	10	6h9 ⁰ _{-0.030}	2.5	M5x0.8	7	29
MHS3-25D	40	37	42	15	21	24	7	10	17	14.5	5	28	5	14	6	12	6h9 ⁰ _{-0.030}	3	M5x0.8	8	34

型号	SA	SB	SC	TB	UA	UB	VA	VB	WA	XA	XB
MHS3-16D	3.4	6.5	8	5	M3x0.5	4.5	2H9 ^{+0.025} ₀	2	17H9 ^{+0.043} ₀	2H9 ^{+0.025} ₀	2
MHS3-20D	3.4	6.5	9.5	6	M3x0.5	6	2H9 ^{+0.025} ₀	2	21H9 ^{+0.052} ₀	2H9 ^{+0.025} ₀	2
MHS3-25D	4.5	8	10	6	M4x0.7	6	3H9 ^{+0.025} ₀	3	26H9 ^{+0.052} ₀	3H9 ^{+0.025} ₀	3

气爪(3手指)(平行开闭型): MHS□3系列

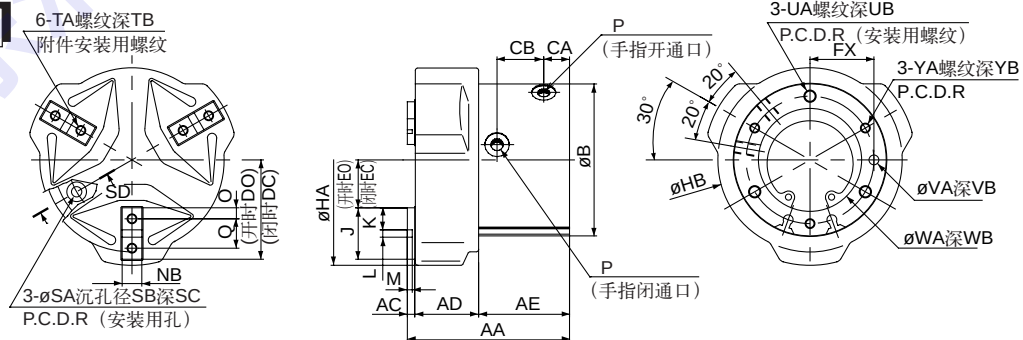
外形尺寸图 (毫米)

MHSJ3-16D~25D



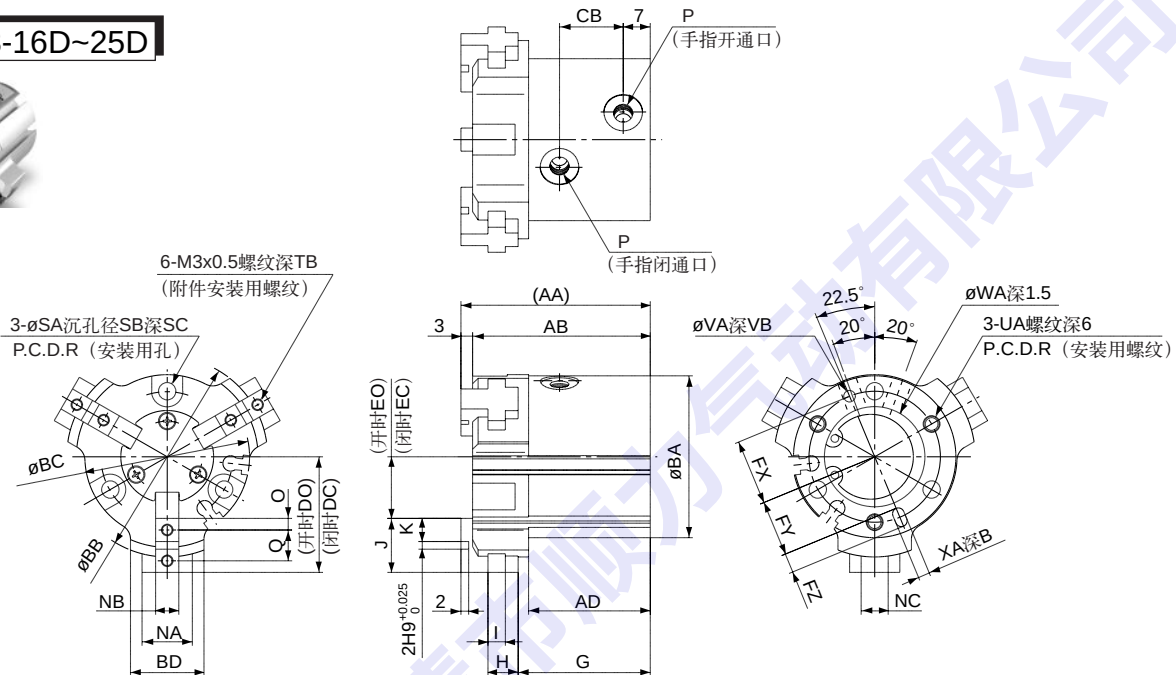
型号	AA	AD	AE	B	CA	CB	DC	DO	EC	EO	FX	HA	HB	J	K	NB	O	P	Q	R	SB	TB	WA
MHSJ3-16D	46	16	27	30	7	14	17.5	19.5	7.5	9.5	12	44	36	10	4	5h9 ₀ ^{0.030}	2	M3x0.5	6	24	6	5	17H9 ₀ ^{+0.043}
MHSJ3-20D	49	18	28	36	7	14	20	22	8	10	15	50	42	12	5	6h9 ₀ ^{0.030}	2.5	M5x0.8	7	29	6.5	6	21H9 ₀ ^{+0.052}
MHSJ3-25D	55	20	32	42	7.5	17.5	23.5	26.5	9.5	12.5	18	59	50	14	6	6h9 ₀ ^{0.030}	3	M5x0.8	8	34	6.5	6	26H9 ₀ ^{+0.052}

MHSJ3-32D~80D



型号	AA	AC	AD	AE	B	CA	CB	DC	DO	EC	EO	FX	HA	HB	J	K	L	M	NB	O	P	Q	R	SA	SB	SC	TA	TB	UA	UB	VA	VB	WA	WB	YA	YB
MHSJ3-32D	63	3	24	36	54	9.5	19	31.5	35.5	11.5	15.5	22	76	65	20	9	2H9 ₀ ^{+0.025}	2	8h9 ₀ ^{0.036}	4.5	M5x0.8	11	44	4.2	8	7	M4x0.7	8	M5x0.8	10	4H9 ₀ ^{+0.030}	4	34H9 ₀ ^{+0.062}	2	M4x0.7	8
MHSJ3-40D	66	3	26	37	62	10.5	19	36	40	15	19	26	86	75	21	9	3H9 ₀ ^{+0.025}	2	8h9 ₀ ^{0.036}	4.5	M5x0.8	12	52	4.2	8	7	M4x0.7	8	M5x0.8	10	4H9 ₀ ^{+0.030}	4	42H9 ₀ ^{+0.062}	2	M4x0.7	8
MHSJ3-50D	80	3	31	46	74	11.5	26.5	42	48	18	24	32	103	88	24	10	4H9 ₀ ^{+0.030}	2	10h9 ₀ ^{0.036}	5	M5x0.8	14	63	5.1	9.5	8	M5x0.8	10	M6x1	12	5H9 ₀ ^{+0.030}	5	52H9 ₀ ^{+0.074}	2	M5x0.8	10
MHSJ3-63D	91	4	37	50	92	13	28	51	59	23	31	40	125	106	28	11	6H9 ₀ ^{+0.030}	3	12h9 ₀ ^{0.043}	5.5	M5x0.8	17	78	6.6	11	8	M5x0.8	10	M8x1.25	16	6H9 ₀ ^{+0.030}	6	65H9 ₀ ^{+0.074}	2.5	M6x1	12
MHSJ3-80D	108	5	46	57	112	14	31	63	73	31	41	50	158	130	32	12	8H9 ₀ ^{+0.036}	4	14h9 ₀ ^{0.043}	6	Rc1/8	20	98	6.6	11	8	M6x1	12	M8x1.25	16	6H9 ₀ ^{+0.030}	6	82H9 ₀ ^{+0.087}	3	M6x1	12

MHSL3-16D~25D

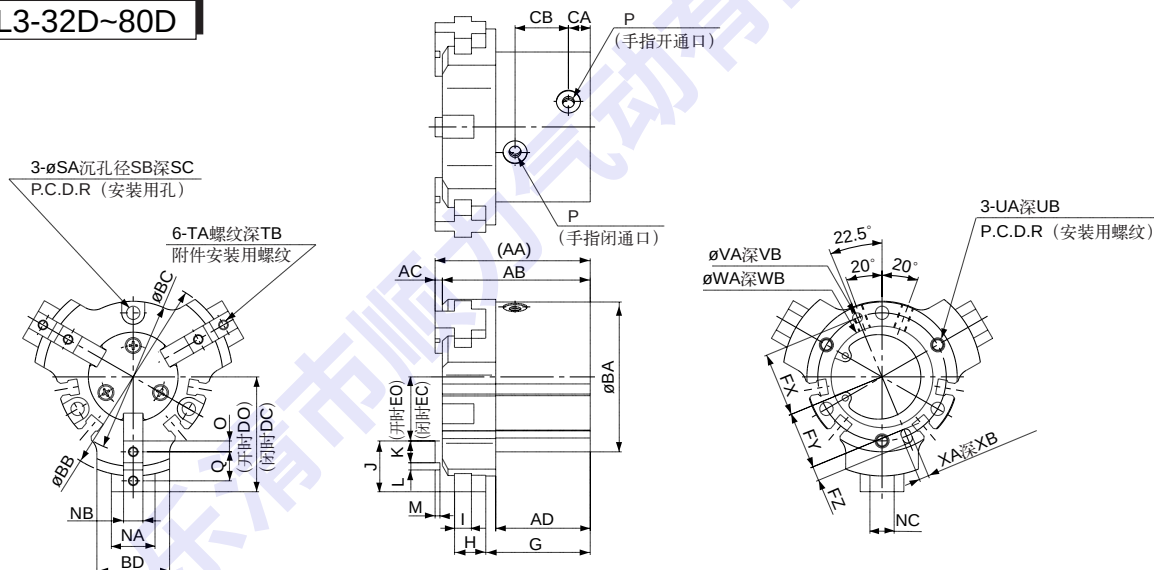


(mm)																																						
型号	AA	AB	AD	BA	BB	BC	BD	CB	DO	DC	EO	EC	FX	FY	FZ	G	H	I	J	K	NA	NB	NC	O	P	Q	R	SA	SB	SC	TB	UA	VA	VB	WA	XA	XB	
MHSL3-16D	43.5	40.5	28	30	40	30.6	12	14	23.5	18.5	13.5	8.5	12.5	11	3	30.5	7	4	10	4	8	5h9 ₀ ^{0.030}	5	2	M3x0.5	6	25	3.4	6.5	5	5	M3x0.5	2H9 ₀ ^{+0.025}	2	17H9 ₀ ^{+0.043}	2H9 ₀ ^{+0.025}	2	
MHSL3-20D	46	43	29	36	45	36.6	16	14	26	21	14	9	14.5	13	3	32	8	4	12	5	11	6h9 ₀ ^{0.030}	7	2.5	M5x0.8	7	29	3.4	6.5	8	6	M3x0.5	2H9 ₀ ^{+0.025}	2	21H9 ₀ ^{+0.052}	2H9 ₀ ^{+0.025}	2	
MHSL3-25D	49	46	31.5	42	52	42.6	19	16.5	30	24	16	10	17	14.5	5	34.2	7.8	4.5	14	6	13	6h9 ₀ ^{0.030}	7	3	M5x0.8	8	34	4.5	8	8	6	M4x0.7	3H9 ₀ ^{+0.025}	3	26H9 ₀ ^{+0.052}	3H9 ₀ ^{+0.025}	3	

气爪(3手指)(平行开闭型): MHS□3系列

外形尺寸图 (毫米)

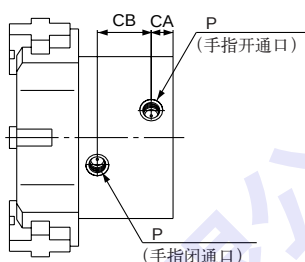
MHSL3-32D~80D



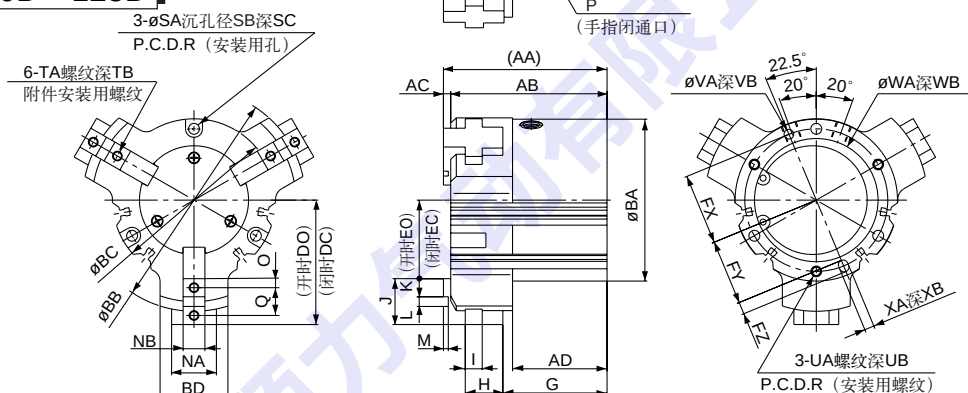
型号	AA	AB	AC	AD	BA	BB	BC	BD	CA	CB	DO	DC	EO	EC	FX	FY	FZ	G	H	I	J	K
MHSL3-32D	58	55	3	35.5	52	72	52.6	24	8	20	42	34	22	14	22	19.5	5	39.6	10.4	5	20	9
MHSL3-40D	64	61	3	38.5	62	82	62.6	30	9	22	47.5	37.5	26.5	16.5	26.5	23.5	6	42.5	13.5	7	21	9
MHSL3-50D	77.5	74.5	3	46.5	70	104	70.6	32	9	29	60	46	36	22	31	28	6	51.3	17.7	8	24	10
MHSL3-63D	89	85	4	51	86	120	86.6	40	12	30.5	70	54	42	26	38	34.5	7	58.5	19.5	10	28	11
MHSL3-80D	116	111	5	70	106	140	106.6	50	14	37.5	80.5	60.5	48.5	28.5	47.5	43.5	8	78.5	23.5	11	32	12

型号	L	M	NA	NB	NC	O	P	Q	R	SA	SB	SC	TA	TB	UA	UB	VA	VB
MHSL3-32D	2H9 ^{+0.025} ₀	2	16	8h9 ⁰ _{0.036}	10	4.5	M5x0.8	11	44	4.5	8	8	M4x0.7	8	M4x0.7	6	3H9 ^{+0.025} ₀	3
MHSL3-40D	3H9 ^{+0.025} ₀	2	18	8h9 ⁰ _{0.036}	10	4.5	M5x0.8	12	53	5.5	9.5	9.5	M4x0.7	8	M5x0.8	10	4H9 ^{+0.030} ₀	4
MHSL3-50D	4H9 ^{+0.030} ₀	2	20	10h9 ⁰ _{0.036}	12	5	M5x0.8	14	62	5.5	9.5	9.5	M5x0.8	10	M5x0.8	10	4H9 ^{+0.030} ₀	4
MHSL3-63D	6H9 ^{+0.036} ₀	3	26	12h9 ⁰ _{0.043}	14	5.5	M5x0.8	17	76	6.6	11	17	M5x0.8	10	M6x1	12	5H9 ^{+0.030} ₀	5
MHSL3-80D	8H9 ^{+0.036} ₀	4	30	14h9 ⁰ _{0.043}	16	6	Rc1/8	20	95	6.6	11	23	M6x1	12	M6x1	12	6H9 ^{+0.030} ₀	6

型号	WA	WB	XA	XB	Y
MHSL3-32D	34H9 ^{+0.062} ₀	2	3H9 ^{+0.025} ₀	3	6
MHSL3-40D	42H9 ^{+0.062} ₀	2	4H9 ^{+0.030} ₀	4	8
MHSL3-50D	52H9 ^{+0.074} ₀	2	4H9 ^{+0.030} ₀	4	7
MHSL3-63D	65H9 ^{+0.074} ₀	2.5	5H9 ^{+0.030} ₀	5	7.5
MHSL3-80D	82H9 ^{+0.087} ₀	3	6H9 ^{+0.030} ₀	6	9



MHSL3-100D • 125D



型号	AA	AB	AC	AD	BA	BB	BC	BD	CA	CB	DO	DC	EO	EC	FX	FY	FZ	G	H	I	J	K
MHSL3-100D	135	129	6	78	134	184	134.6	56	18	44.5	103	79	65	41	59	54	10	86	31	14	38	15
MHSL3-125D	175	167	8	102	166	234	166.6	66	24	54	132	100	80	48	74	68	12	112	43	17	52	21

型号	L	M	NA	NB	NC	O	P	Q	R	SA	SB	SC	TA	TB	UA	UB	VA
MHSL3-100D	8H9 ^{+0.036} ₀	4	37	18h9 ⁰ _{0.043}	21	7.5	Rc1/4	23	118	9	14	31	M8x1.25	16	M8x1.25	16	8H9 ^{+0.036} ₀
MHSL3-125D	10H9 ^{+0.036} ₀	6	43	22h9 ⁰ _{0.052}	25	10.5	Rc3/8	31	148	11	17.5	32	M10x1.5	20	M10x1.5	20	10H9 ^{+0.036} ₀

型号	VB	WA	WB	XA	XB
MHSL3-100D	6	102H9 ^{+0.087} ₀	4	8H9 ^{+0.036} ₀	6
MHSL3-125D	8	130H9 ^{+0.100} ₀	6	10H9 ^{+0.036} ₀	8

气爪(平行开闭型)/中心贯通孔 MHS3系列(ø16~ø80)



无中心推进器



带中心推进器
(气缸式)



带中心推进器
(弹簧式)

气爪规格

缸径 (mm)		16	20	25	32	40	50	63	80
使用流体		空气(不给油)							
使用压力范围(MPa)		0.2~0.6			0.1~0.6				
环境及流体温度		-10℃~60℃(但未冻结)							
重复精度(mm)		±0.01							
最高使用频度(c.p.m)		120			60				30
动作方式		双作用							
*有效夹持力(N)	外径夹持	9	21	36	62	97	155	280	400
	在0.5MPa时 内径夹持	15	26	45	77	118	187	329	490
中心贯通孔孔径(mm)		ø3H10 ₀ ^{+0.040}	ø3H10 ₀ ^{+0.040}	ø4H10 ₀ ^{+0.048}	ø6H10 ₀ ^{+0.048}	ø10H10 ₀ ^{+0.058}	ø12H10 ₀ ^{+0.070}	ø16H10 ₀ ^{+0.070}	ø20H10 ₀ ^{+0.084}
开闭行程(直径)(mm)		4	4	6	8	8	12	16	20

* 夹持点距离, ø16~ø25为20mm, ø32~ø63为30mm, ø80为50mm。

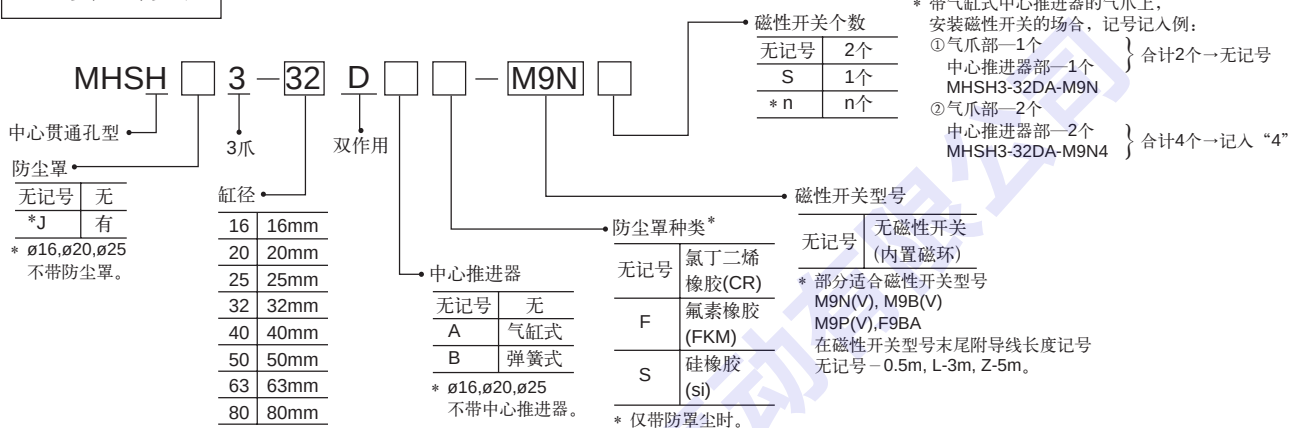
中心推进器(气缸式)规格

气爪缸径 (mm)	32	40	50	63	80
中心推进器缸径 (mm)	12	20	25	32	40
使用流体	空气(不给油)				
使用压力范围(MPa)	0.2~0.6	0.1~0.6			
环境及流体温度	-10℃~60℃(但未冻结)				
推进器最高使用频度(c.p.m)	60				30
动作方式	双作用				
推进器行程(mm)	5	5	10	10	15
推进器推力(N), 推出(0.5MPa时)	45	130	204	335	524

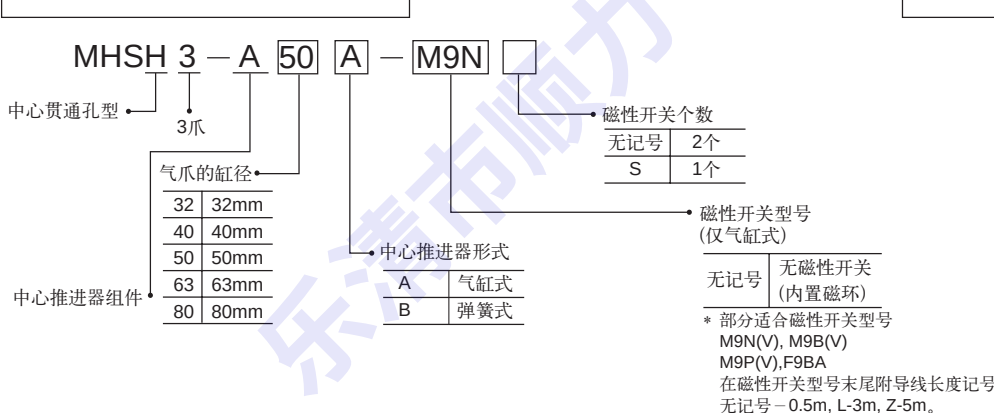
中心推进器(弹簧式)规格

气爪缸径 (mm)	32	40	50	63	80
中心推进器行程 (mm)	5	5	10	10	15
弹簧力(N)	6~10	11~15	20~25	29~34	49~59

型号表示方法

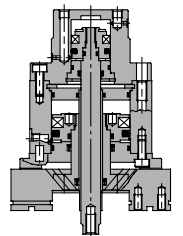


中心推进器组件型号表示方法

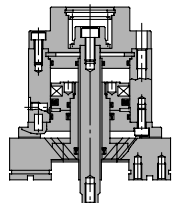


结构图

带中心推进器
(气缸式)气爪



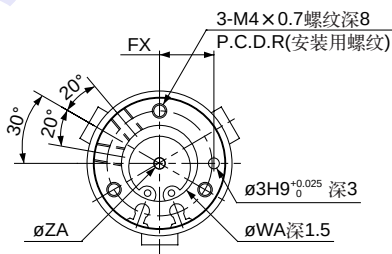
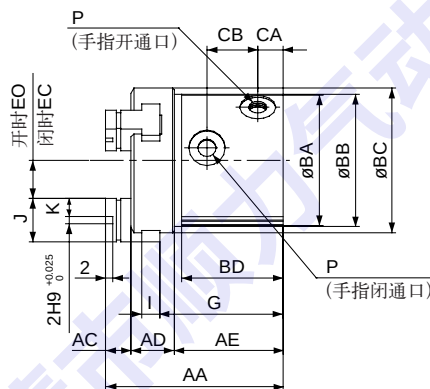
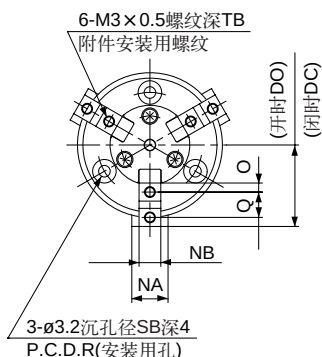
带中心推进器
(弹簧式)气爪



气爪(3手指)(平行开闭型·中心贯通孔): MSHH3系列

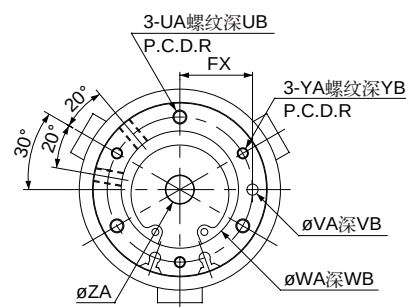
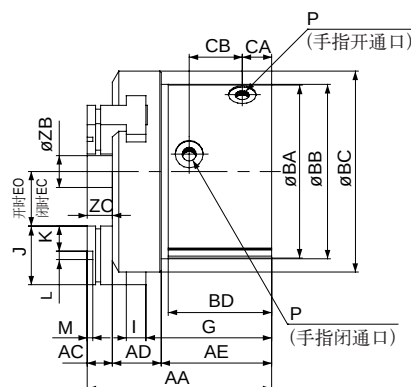
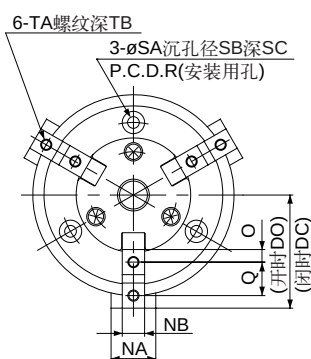
外形尺寸图(毫米)

MSHH3-16D ~ 25D



型号	AA	AC	AD	AE	BA	BB	BC	BD	CA	CB	DC	DO	EC	EO	FX	G	I	J	K	NA	NB	O	P	Q	R	SB	TB	WA	ZA
MSHH3-16D	46	7	10.5	28.5	30	30.5	34	27	7	14	17.5	19.5	7.5	9.5	12	32	4	10	4	8	5h9 ₀ ^{+0.030}	2	M3×0.5	6	24	6	5	17H9 ₀ ^{+0.043}	3H10 ₀ ^{+0.040}
MSHH3-20D	49	7	12	30	36	36.5	40	28	7	14	20	22	8	10	15	34	5	12	5	10	6h9 ₀ ^{+0.030}	2.5	M5×0.8	7	29	6.5	6	21H9 ₀ ^{+0.052}	3H10 ₀ ^{+0.040}
MSHH3-25D	55	8	13	34	42	42.5	47	32	7.5	17.5	23.5	26.5	9.5	12.5	18	38	5	14	6	12	6h9 ₀ ^{+0.030}	3	M5×0.8	8	34	6.5	6	26H9 ₀ ^{+0.052}	4H10 ₀ ^{+0.048}

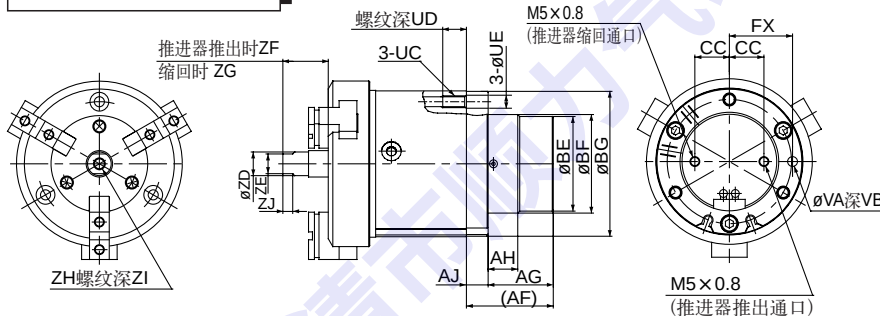
MSHH3-32D ~ 80D



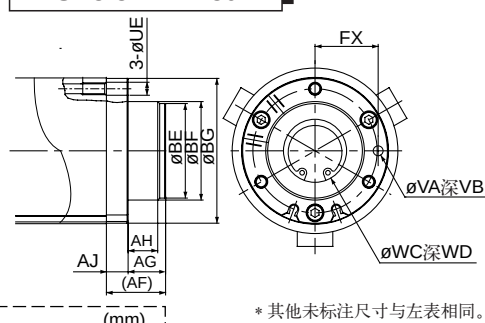
型号	AA	AC	AD	AE	BA	BB	BC	BD	CA	CB	DC	DO	EC	EO	FX	G	I	J	K	L	M	NA	NB	O
MSHH3-32D	63	9	15.5	38.5	54	54.5	62	36	9.5	19	31.5	35.5	11.5	15.5	22	43.5	6	20	9	2H9 ₀ ^{+0.025}	2	14	8h9 ₀ ^{+0.036}	4.5
MSHH3-40D	66	9	17.5	39.5	62	62.5	72	37	10.5	19	36	40	15	19	26	45	7	21	9	3H9 ₀ ^{+0.025}	2	16	8h9 ₀ ^{+0.036}	4.5
MSHH3-50D	80	10	21	49	74	74.5	84	46	11.5	26.5	42	48	18	24	32	55.5	9	24	10	4H9 ₀ ^{+0.030}	2	18	10h9 ₀ ^{+0.036}	5
MSHH3-63D	91	12	26	53	92	92.5	102	50	13	28	51	59	23	31	40	61	11	28	11	6H9 ₀ ^{+0.030}	3	24	12h9 ₀ ^{+0.043}	5.5
MSHH3-80D	108	15	31.5	61.5	112	112.5	125	57	14	31	63	73	31	41	50	72	12	32	12	8H9 ₀ ^{+0.036}	4	28	14h9 ₀ ^{+0.043}	6

型号	P	Q	R	SA	SB	SC	TA	TB	UA	UB	VA	VB	WA	WB	YA	YB	ZA	ZB	ZC
MSHH3-32D	M5×0.8	11	44	4.2	8	7	M4×0.7	8	M5×0.8	10	4H9 ₀ ^{+0.030}	4	34H9 ₀ ^{+0.062}	2	M4×0.7	8	6H10 ₀ ^{+0.048}	7.4	9
MSHH3-40D	M5×0.8	12	52	4.2	8	7	M4×0.7	8	M5×0.8	10	4H9 ₀ ^{+0.030}	4	42H9 ₀ ^{+0.062}	2	M4×0.7	8	10H10 ₀ ^{+0.058}	11.4	9
MSHH3-50D	M5×0.8	14	63	5.1	9.5	8	M5×0.8	10	M6×1	12	5H9 ₀ ^{+0.030}	5	52H9 ₀ ^{+0.074}	2	M5×0.8	10	12H10 ₀ ^{+0.070}	13.4	10
MSHH3-63D	M5×0.8	17	78	6.6	11	8	M5×0.8	10	M8×1.25	16	6H9 ₀ ^{+0.030}	6	65H9 ₀ ^{+0.074}	2.5	M6×1	12	16H10 ₀ ^{+0.070}	17.4	12
MSHH3-80D	Rc1/8	20	98	6.6	11	8	M6×1	12	M8×1.25	16	6H9 ₀ ^{+0.030}	6	82H9 ₀ ^{+0.087}	3	M6×1	12	20H10 ₀ ^{+0.084}	21.4	15

MSHH3-32DA ~ 80DA



MSHH3-32DB ~ 80DB



型号	AF	AG	AH	AJ	BE	BF	BG	CC	FX	UC	UD	UE	VA	VB	ZD	ZE	ZF	ZG	ZH	ZI	ZJ
MHS3-32DA	35	26	9	9	30	32h9 ^{+0.062} ₀	53.5	9.5	22	M5×0.8	10	5.5	4H9 ^{+0.030} ₀	4	6	5	20	15	M3×0.5	6	3.5
MHS3-40DA	36	27	12	9	38	40h9 ^{+0.062} ₀	61.5	13.5	26	M5×0.8	10	5.5	4H9 ^{+0.030} ₀	4	10	8	21	16	M5×0.8	10	4.5
MHS3-50DA	44	33	15	11	48	50h9 ^{+0.062} ₀	73.5	17.5	32	M6×1	12	6.6	5H9 ^{+0.030} ₀	5	12	10	28	18	M6×1	12	5
MHS3-63DA	48	35	18	13	58	60h9 ^{+0.074} ₀	91.5	20	40	M8×1.25	16	8.6	6H9 ^{+0.030} ₀	6	16	14	32	22	M8×1.25	16	7
MHS3-80DA	58	45	20	13	68	70h9 ^{+0.074} ₀	111.5	25	50	M8×1.25	16	8.6	6H9 ^{+0.030} ₀	6	20	17	41	26	M10×1.5	20	8

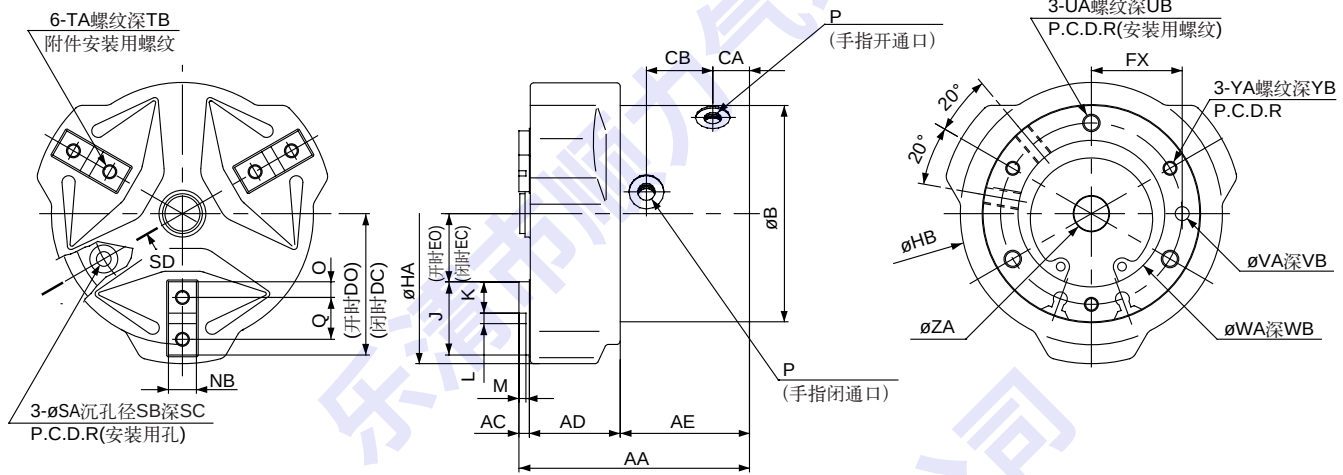
型号	AF	AG	BE	WC	WD
MSHH3-32DB	18	—	—	20 ₀ ^{+0.1}	1.5
MSHH3-40DB	21	—	—	24 ₀ ^{+0.1}	1.5
MSHH3-50DB	30	19	48	32 ₀ ^{+0.1}	1.5
MSHH3-63DB	35	22	58	42 ₀ ^{+0.1}	2
MSHH3-80DB	48	35	68	52 ₀ ^{+0.1}	2

* 其他未标注尺寸与左表相同。

气爪(3手指)(平行开闭型·中心贯通孔): MSHJ3系列

外形尺寸图 (毫米)

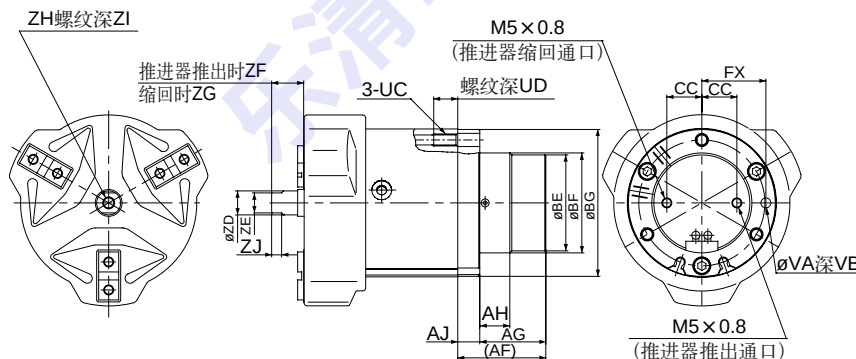
MHSHJ3-32D ~ 80D



型号	AA	AC	AD	AE	B	CA	CB	DC	DO	EC	EO	FX	HA	HB	J	K	L	M	NB
MHSHJ3-32D	63	3	24	36	54	9.5	19	31.5	35.5	11.5	15.5	22	76	65	20	9	2H9 ^{+0.025} ₀	2	8h9 ⁰ _{-0.036}
MHSHJ3-40D	66	3	26	37	62	10.5	19	36	40	15	19	26	86	75	21	9	3H9 ^{+0.025} ₀	2	8h9 ⁰ _{-0.036}
MHSHJ3-50D	80	3	31	46	74	11.5	26.5	42	48	18	24	32	103	88	24	10	4H9 ^{+0.030} ₀	2	10h9 ⁰ _{-0.036}
MHSHJ3-63D	91	4	37	50	92	13	28	51	59	23	31	40	125	106	28	11	6H9 ^{+0.030} ₀	3	12h9 ⁰ _{-0.043}
MHSHJ3-80D	108	5	46	57	112	14	31	63	73	31	41	50	158	130	32	12	8H9 ^{+0.036} ₀	4	14h9 ⁰ _{-0.043}

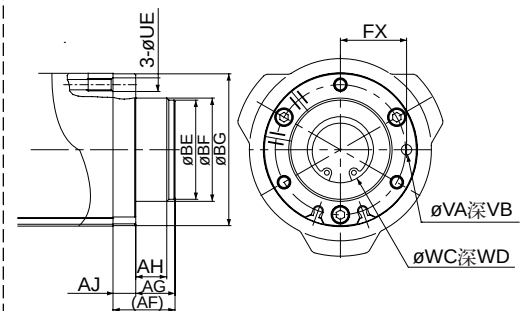
型号	O	P	Q	R	SA	SB	SC	TA	TB	UA	UB	VA	VB	WA	WB	YA	YB	ZA
MHSHJ3-32D	4.5	M5×0.8	11	44	4.2	8	7	M4×0.7	8	M5×0.8	10	4H9 ^{+0.030} ₀	4	34H9 ^{+0.062} ₀	2	M4×0.7	8	6H10 ^{+0.048} ₀
MHSHJ3-40D	4.5	M5×0.8	12	52	4.2	8	7	M4×0.7	8	M5×0.8	10	4H9 ^{+0.030} ₀	4	42H9 ^{+0.062} ₀	2	M4×0.7	8	10H10 ^{+0.058} ₀
MHSHJ3-50D	5	M5×0.8	14	63	5.1	9.5	8	M5×0.8	10	M6×1	12	5H9 ^{+0.030} ₀	5	52H9 ^{+0.074} ₀	2	M5×0.8	10	12H10 ^{+0.070} ₀
MHSHJ3-63D	5.5	M5×0.8	17	78	6.6	11	8	M5×0.8	10	M8×1.25	16	6H9 ^{+0.030} ₀	6	65H9 ^{+0.074} ₀	2.5	M6×1	12	16H10 ^{+0.070} ₀
MHSHJ3-80D	6	Rc1/8	20	98	6.6	11	8	M6×1	12	M8×1.25	16	6H9 ^{+0.030} ₀	6	82H9 ^{+0.087} ₀	3	M6×1	12	20H10 ^{+0.084} ₀

MHSHJ3-32DA ~ 80DA



																				(mm)		
型号	AF	AG	AH	AJ	BE	BF	BG	CC	FX	UC	UD	VA	VB	ZD	ZE	ZF	ZG	ZH	ZI	ZJ		
MHSHJ3-32DA	35	26	9	9	30	32h9 ⁰ _{-0.062}	53.5	9.5	22	M5×0.8	10	4H9 ^{+0.030} ₀	4	6	5	14	9	M3×0.5	6	3.5		
MHSHJ3-40DA	36	27	12	9	38	40h9 ⁰ _{-0.062}	61.5	13.5	26	M5×0.8	10	4H9 ^{+0.030} ₀	4	10	8	15	10	M5×0.8	10	4.5		
MHSHJ3-50DA	44	33	15	11	48	50h9 ⁰ _{-0.062}	73.5	17.5	32	M6×1	12	5H9 ^{+0.030} ₀	5	12	10	21	11	M6×1	12	5		
MHSHJ3-63DA	48	35	18	13	58	60h9 ⁰ _{-0.074}	91.5	20	40	M8×1.25	16	6H9 ^{+0.030} ₀	6	16	14	24	14	M8×1.25	16	7		
MHSHJ3-80DA	58	45	20	13	68	70h9 ⁰ _{-0.074}	111.5	25	50	M8×1.25	16	6H9 ^{+0.030} ₀	6	20	17	31	16	M10×1.5	20	8		

MHSHJ3-32DB ~ 80DB



型号	AF	AG	BE	WC	WD
MHSH3-32DB	18	—	—	20 ^{+0.1} ₀	1.5
MHSH3-40DB	21	—	—	24 ^{+0.1} ₀	1.5
MHSH3-50DB	30	19	48	32 ^{+0.1} ₀	1.5
MHSH3-63DB	35	22	58	42 ^{+0.1} ₀	2
MHSH3-80DB	48	35	68	52 ^{+0.1} ₀	2

* 未注明尺寸与左表相同。