

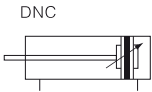


ISO15552标准

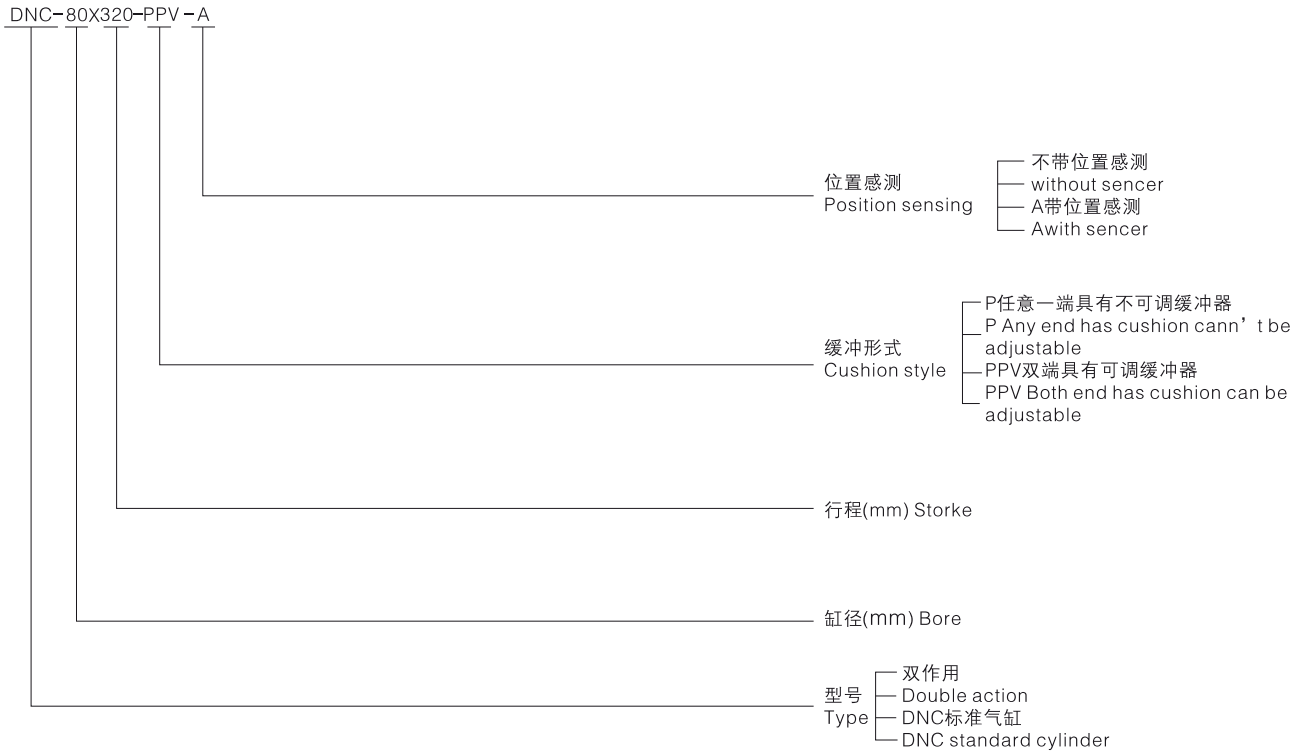
▲ 产品规格 Specifications

缸径 Bore	32	40	50	63	80	100	125
行程(mm) Storke 基本型 Basic	10...2,000						
接管口径 Part size	PT1/8	PT1/4	PT1/4	PT3/8	PT3/8	PT1/2	PT1/2
活塞杆螺纹 Rod threaded 基本型 Basic	M10X1.25	M12X1.25	M16X1.5	M16X1.5	M20X1.5	M20X1.5	M27X2
缓冲形式P CushiontypeP	任意一端不可调 Any end cann' t adjustable						
缓冲形式PPV CushiontypePPV	双端可调 Adjustable on both end						
缓冲形式PV(mm)CushiontypePV(mm)	20	20	22	22	32	32	42
位置感测 Position	用接近传感器 Use sencer						
安装形式 Mounting style	使用内螺纹 Female thread						
	通过附件安装 Mount by accessories						
安装位置 Mounting position	任意 Option						

图形符号 Symbol



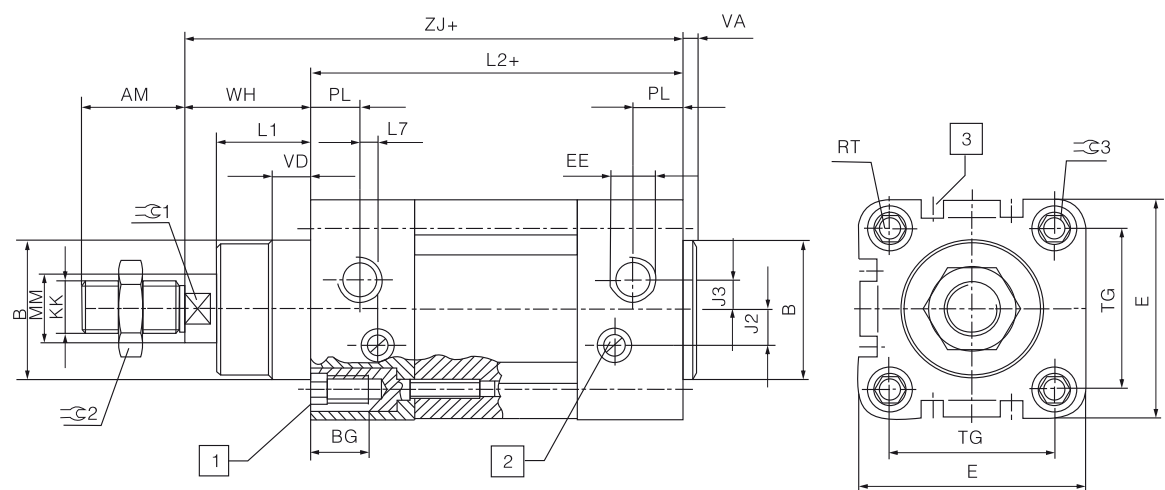
▲ 订购码 Order Code



B

HYC
HYCD
HYCJ
HYCT
HYC
MBB
QGA(B)
CA1
CS1
DNC
SDA
SDAD
SDAJ
SDAT
SDAW
SDA
CQS
CQ2
ADVU
MAL
MSAL
MALD
MALJ
MAL
MA MAC
MSA
MAD
MAJ
MAR
MA
CJ2
CM2
DSNU
CU
TN
CXS
CXSW
MGP
CJP
CY1B(S)
MH
ZH

▲ 外形尺寸(毫米) Overall Dimension(mm)



1 六角螺纹，带内螺纹，
用于安装附件
Hexangular thread,
female thread,
used for mounting
accessories

2 调节螺钉，
用于终端可调缓冲
Adjustable screw,
used for end
adjustable cushion

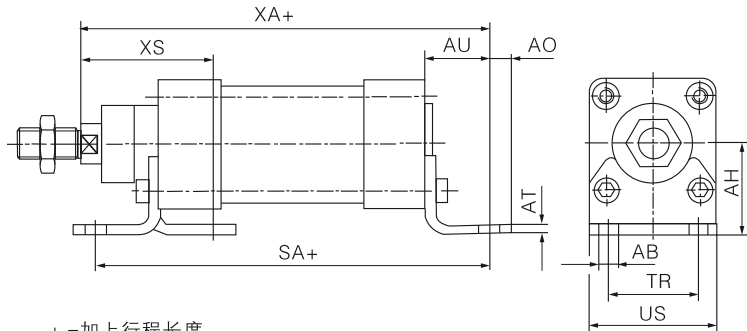
3 传感器槽，
用于安装接近传感器SME/SMT-8
Sencer groove,
used for mounting
sencer SME/SMT-8

+ =加上行程长度
+ =Add stroke length

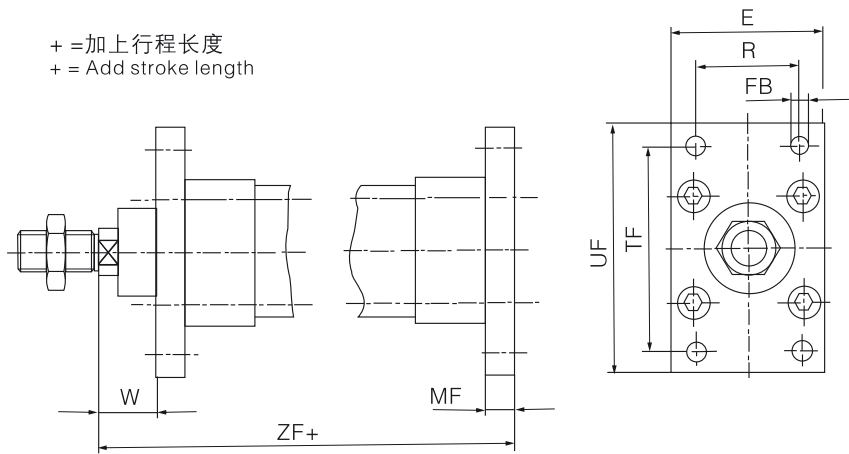
ϕ (mm)	AM	B ϕ d11	BG	E	EE	J2	J3	KK	L1	L2
32	22	30	16	45	PT1/8	6	5.2	M10X1.25	18	94
40	24	35	16	54	PT1/4	8	6	M12X1.25	21.5	105
50	32	40	17	64	PT1/4	10.4	8.5	M16X1.5	28	106
63	32	45	17	75	PT3/8	12.4	10	M16X1.5	28.5	121
80	40	45	17	93	PT3/8	12.5	8	M20X1.5	34.7	128
100	40	55	17	110	PT1/2	12	10	M20X1.5	38.2	138
125	54	60	22	134	PT1/2	13	8	M27X2	46	160

ϕ (mm)	L7	MM ϕ f8	PL	RT	TG	VA	VD	WH	ZJ	$\approx$ 1	$\approx$ 2	$\approx$ 3
32	3.3	12	15.7	M6	32.5	4	10	26	120	10	16	6
40	3.6	16	14	M6	38	4	10.5	30	135	13	18	6
50	5.1	20	14	M8	46.5	4	11.5	37	143	17	24	8
63	6.6	20	17	M8	56.5	4	15	37	158	17	24	8
80	10.5	25	16.4	M10	72	4	15.7	46	174	22	30	6
100	8	25	18.8	M10	89	4	19.2	51	189	22	30	6
125	14	32	18	M12	110	4	20.5	65	225	27	36	8

▲ 外形尺寸(毫米) Overall Dimension(mm)



适用缸径 φ (mm) Bore	AB φ	AH	AO	AT	AU	SA		TR	US	XA		XS
						基本气缸 Basic cylinder	KP			基本气缸 Basic cylinder	KP	
32	7	32	6.5	5	24	142	187	32	45	144	189	45
40	10	36	9	5	28	161	214	36	54	163	216	53
50	10	45	10.5	6	32	170	237	45	64	175	242	62
63	10	50	12.5	6	32	185	261	50	75	190	266	63
80	12	63	15	6	41	210	305	63	93	215	310	81
100	14.5	71	17.5	6	41	220	318	75	110	230	328	86
125	16.5	90	22	8	45	250	375	90	131	270	395	102

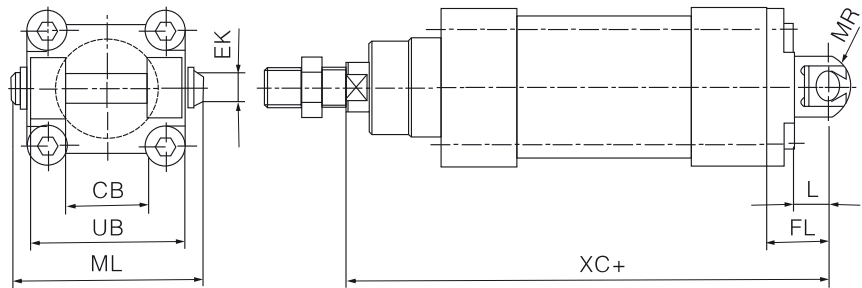


适用直径 φ (mm) Bore	I	TC φ H13	MF	R	TF	UF	W	ZF	
								基本气缸 Basic cylinder	KP
32	45	7	10	32	64	80	16	130	175
40	54	9	10	36	72	90	20	145	198
50	65	9	12	45	90	110	25	155	222
63	75	9	12	50	100	120	25	170	246
80	93	12	16	63	126	150	30	190	285
100	110	14	16	75	150	175	35	205	303
125	132	16	20	90	180	210	45	245	370

B

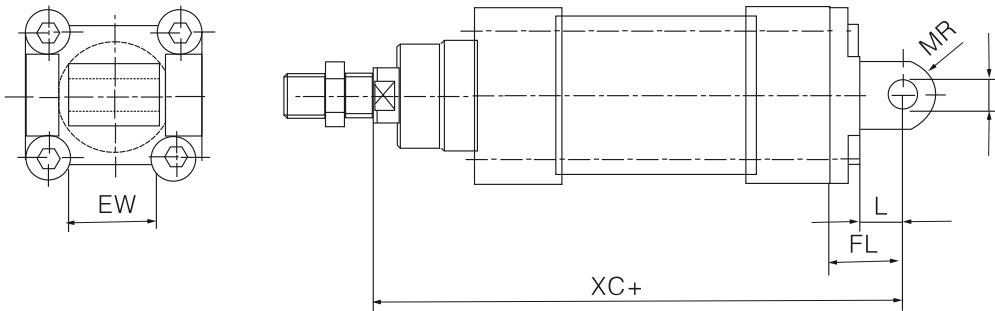
HYC
HYCD
HYCJ
HYCT
HYC
MBB
QGA(B)
CA1
CS1
DNC
SDA
SDAD
SDAJ
SDAT
SDAW
SDA
CQS
CQ2
ADVU
MAL
MSAL
MALD
MALJ
MAL
MA MAC
MSA
MAD
MAJ
MAR
MA
CJ2
CM2
DSNU
CU
TN
CXs
CXSW
MGP
CJP
CY1B(S)
MH
ZH

▲ 外形尺寸(毫米) Overall Dimension(mm)



+ =加上行程长度
+ = Add stroke length

适用直径 φ(mm) Bore	CB H14	EK φ e8	FL ±0.2	L	ML	MR	UB h14	XC	
								基本气缸 Basic cylinder	KP
32	26	10	22	13	55	10	45	142	187
40	28	12	25	16	63	12	52	160	213
50	32	12	27	16	71	12	60	170	237
63	40	16	32	21	83	16	70	190	266
80	50	16	36	22	103	16	90	210	305
100	60	20	41	27	127	20	110	230	328
125	70	25	50	30	148	25	130	275	400



+ =加上行程长度
+ = Add stroke length

适用直径 φ(mm) Bore	CD φ	EW h14	FL ±0.2	L	MR	XC	
						基本气缸 Basic cylinder	KP
32	10	26	22	13	10	142	187
40	12	28	25	16	12	160	213
50	12	32	27	16	12	170	237
63	16	40	32	21	16	190	266
80	16	50	36	22	16	210	305
100	20	60	41	27	20	230	328
125	25	70	50	30	25	275	400

※Special stroke contact us