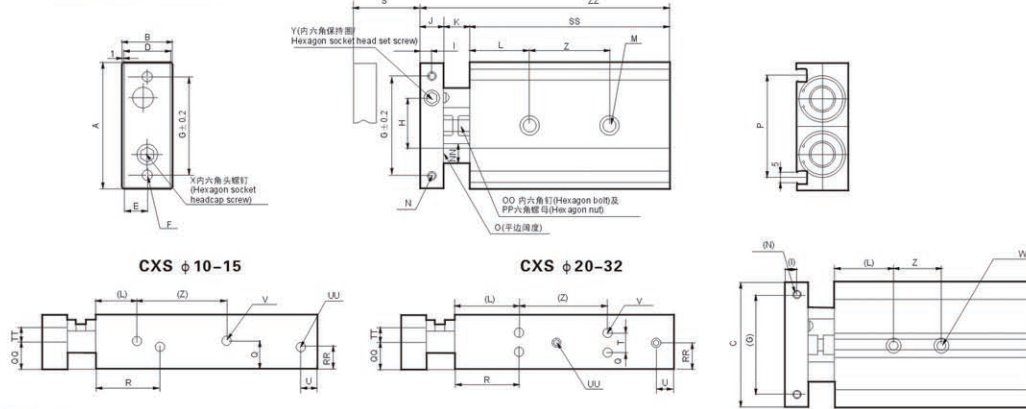


外形尺寸/Overall Dimension

CXS ϕ 10-15-20-32



CXS ϕ 10-15

CXS ϕ 20-32

尺寸表/Dimension Sheet

型号/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	NN	O	OO	P
CXS□10-10 /20/30/40/50	46	17	44	15	7.5	2-M4×0.7	35	20	4	8	9	20	2- ϕ 3.4通孔/through 2- ϕ 6.5凹坑深度/ Counterbore depth3.3	2-M3×0.5螺纹深度/ thread depth 5	ϕ 6	5	M4×0.7×14.5L	33.6
CXS□15-10 /20/30/40/50	58	20	56	18	9	2-M5×0.8	45	25	5	10	9	30	2- ϕ 4.3通孔/through 2- ϕ 8凹坑深度/ Counterbore depth4.4	2-M4×0.7螺纹深度/ thread depth 6	ϕ 8	6	M4×0.7×14.5L	48
CXS□20-10/20/ 30/40/50/75/100	64	25	62	23	11.5	2-M5×0.8	50	28	6	12	12	30	2- ϕ 5.5通孔/through 2- ϕ 9.5凹坑深度/ Counterbore depth5.3	2-M4×0.7螺纹深度/ thread depth 6	ϕ 10	8	M6×1.0×18.5L	53
CXS□25-10/20/ 30/40/50/75/100	80	30	78	28	14	2-M6×1.0	60	35	6	12	12	30	2- ϕ 6.9通孔/through 2- ϕ 11凹坑深度/ Counterbore depth6.3	2-M5×0.8螺纹深度/ thread depth 7.5	ϕ 12	10	M6×1.0×18.5L	64
CXS□32-10/20/ 30/40/50/75/100	98	38	96	36	18	2-M6×1.0	75	44	8	16	14	30	2- ϕ 6.9通孔/through 2- ϕ 11凹坑深度/ Counterbore depth6.3	2-M5×0.8螺纹深度/ thread depth 8	ϕ 16	13	M8×12.5×23L	76

型号/Model	PP	Q	QQ	R	RR	T	TT	U	UU	V	W	X	Y
CXS□10-10 /20/30/40/50	M4×0.7	8.5	7	30	7	-	5	8	4-M5×0.8螺纹深度/ thread depth 4.5	4-M3×0.5螺纹深度/ thread depth 4.5	2-M4×0.7螺纹深度/ thread depth 7	M3×0.5×10L	M3×0.5×5L
CXS□15-10 /20/30/40/50	M4×0.7	10	10	38.5	10	-	5	8	4-M5×0.8螺纹深度/ thread depth 4.5	4-M4×0.7螺纹深度/ thread depth 5	2-M5×0.8螺纹深度/ thread depth 8	M5×0.8×10L	M4×0.7×4L
CXS□20-10/20/ 30/40/50/75/100	M6×1.0	7.75	12.5	45	7.75	9.5	6.5	8	4-M5×0.8螺纹深度/ thread depth 4.5	8-M4×0.7螺纹深度/ thread depth 6	2-M6×1.0螺纹深度/ thread depth 10	M6×1.0×12L	M5×0.8×5L
CXS□25-10/20/ 30/40/50/75/100	M6×1.0	8.5	15	46	15	13	9	9	4-1/8螺纹深度/ thread depth 6.5	8-M5×0.8螺纹深度/ thread depth 7.5	2-M8×1.25螺纹深度/ thread depth 12	M6×1.0×14L	M6×1.0×5L
CXS□32-10/20/ 30/40/50/75/100	M8×1.25	9	19	56	19	20	11.5	10	4-1/8螺纹深度/ thread depth 6.5	8-M5×0.8螺纹深度/ thread depth 7.5	2-M8×1.25螺纹深度/ thread depth 12	M8×1.25×16L	M8×1.25×8L

型号/Model	S	SS	Z	ZZ	型号/Model	S	SS	Z	ZZ	型号/Model	S	SS	Z	ZZ	型号/Model	S	SS	Z	ZZ
CXS□10-10	10	65	30	82	CXS□15-10	10	70	25	89	CXS□20-10	10	80	30	104	CXS□25-10	10	82	30	106
CXS□10-20	20	75	92	92	CXS□15-20	20	80	99	114	CXS□20-20	20	90	114	116	CXS□25-20	20	95	116	116
CXS□10-30	30	85	102	102	CXS□15-30	30	90	109	124	CXS□20-30	30	100	124	126	CXS□25-30	30	102	126	126
CXS□10-40	40	95	40	112	CXS□15-40	40	100	119	134	CXS□20-40	40	110	134	136	CXS□25-40	40	112	136	136
CXS□10-50	50	105	122	122	CXS□15-50	50	110	129	144	CXS□20-50	50	120	144	146	CXS□25-50	50	122	146	146
										CXS□20-75	75	145	169	171	CXS□25-75	75	147	171	171
										CXS□20-100	100	170	194	196	CXS□25-100	100	172	196	196
															CXS□32-100	100	182	212	212



CU 25 × 15



CU 20 × 20

订购码/Ordering Code

CU	-	□	-	10	-	30	-	□
系列代号 CU 基本型 CDU 内置磁环型 Series Code CU Normal Type CDU Attach magnet Type		种类 空白 基本型 K 不旋转活塞杆 Kinds Blank Normal Type K Non-Rotating piston rod Type		缸径 Cylinder Bore 6- ϕ 6mm 10- ϕ 10mm 16- ϕ 16mm 20- ϕ 20mm 25- ϕ 25mm 32- ϕ 32mm		行程 Stroke 0-50mm		动作 D 双动 S 单动(弹簧压回) T 单动(弹簧压出) Action D Double action S Single Action Spring Drawing-in Type T Single Action Spring Extrusion Type

规格/Specification

内径/Bore(mm)	6	10	16	20	25	32
工作介质/Working Medium	空气/Air					
动作型式/Motion Pattern	双动/单动:弹簧压回/弹簧压出 Double action/Single Action Extrusion type/Single Action Drawing-in Type					
保证耐压力/Ensured Pressure Resistance	1.0Mpa(10.5kgf/cm ²)					
最高使用压力/Max. Working-pressure	0.7Mpa(7.1kgf/cm ²)					
环境和流体温度/Ambient and Medium Temperature	5~+60℃					
缓冲/Cushion	两端橡胶缓冲/Both ends buffer					
行程公差/Margin of Stroke Error(mm)	±0.1					
活塞杆不转动精度/Precision of Piston rod with Non-rotating	±0.8°					
接管口径/Port Size	M5×0.8					