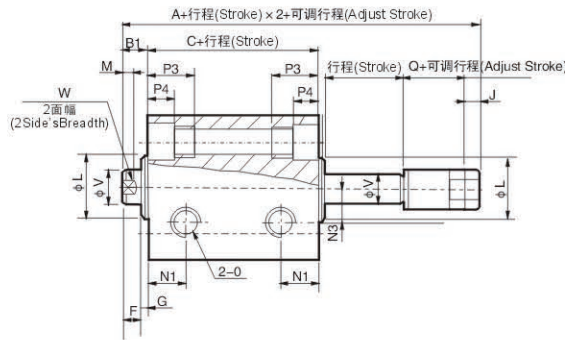
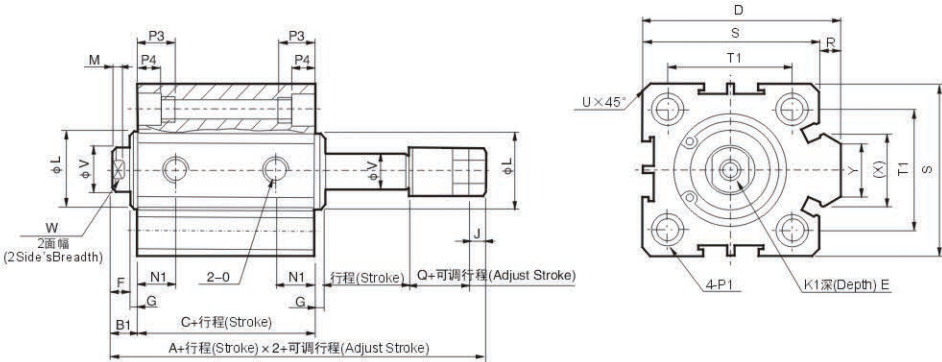


外形尺寸/Overall Dimension

SDAJ.SDAJS 型/Type
φ 12~φ 16



SDAJ.SDAJS 型/Type
φ S20~φ 100



CQ2B 25×20



CQ2B 16×20

订购码/Ordering Code

CQ2	—		12	—	10	D	
系列代号 CQ2:基本型 CDQ2:内置磁环型 Series Code CQ2:Normal Type CDQ2:Attach magnet Type		安装 B:通孔 A:两端内螺纹 Mounting Style B:with through bore A:with female thread on both ends	缸径 单动:Φ12-Φ50mm; 双动:Φ12-Φ100mm Cylinder Bore Single action:Φ12-Φ50mm Double action:Φ12-Φ100mm		行程 Stroke 0~100mm	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(with spring return) T:single action(with spring extent)	缸身(任选) 空白:杆端内螺纹 M:杆端外螺纹 C:橡胶缓冲 Cylinder body (optional) Blank:Inner Thread Type M:Thread outer Type C:With cushion

尺寸表/Dimension Sheet

型式/Type	标准型 Standard type			附磁性 Attach Magnet			D	E		F	G	K1	L	M	N1			
内径/符号 Bore Size/Symbol	A	B1	C	A	B1	C		行程 Stroke ≤ 10	行程 Stroke > 10									
12	22	5	17	32	5	27	-	6		4	1	M3×0.5	10.2	2.8	6.3			
16	24	5.5	18.5	34	5.5	28.5	-	6		4	1.5	M3×0.5	11	2.8	7.3			
20	25	5.5	19.5	35	5.5	29.5	36	8		4	1.5	M4×0.7	15	2.8	7.5			
25	27	6	21	37	6	31	42	10		4	2	M5×0.8	17	2.8	8			
32	31.5	7	24.5	41.5	7	34.5	50	12		4	3	M6×1	22	2.8	9			
40	33	7	26	43	7	36	58.5	12		4	3	M8×1.25	28	2.8	10			
50	37	9	28	47	9	38	71.5	15		5	4	M10×1.5	38	2.8	10.5			
63	41	9	32	51	9	42	84.5	15		5	4	M10×1.5	40	2.8	11.8			
80	52	11	41	62	11	51	104	15	20	6	5	M14×1.5	45	4	14.5			
100	63	12	51	73	12	61	124	18	20	7	5	M18×1.5	55	4	20.5			
内径/符号 Bore Size/Symbol	N3	O	P1					P3	P4	R	S	T1	T2	U	V	W	X	Y
12	6	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2					12	4.5	-	25	16.2	23	1.6	6	5	-	-
16	6.5	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2					12	4.5	-	29	19.8	28	1.6	6	5	-	-
20	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2					14	4.5	2	34	24	-	2.1	8	6	11.3	10
25	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M6×1.0/通孔(Through ports): φ4.6					15	5.5	2	40	28	-	3.1	10	8	12	10
32	-	G1/8"	双边(Double Sides): φ6.5/牙(Thread): M6×1.0/通孔(Through ports): φ4.6					16	5.5	6	44	34	-	2.15	12	10	18.3	15
40	-	G1/8"	双边(Double Sides): φ6.5/牙(Thread): M8×1.25/通孔(Through ports): φ6.5					20	7.5	6.5	52	40	-	2.25	16	14	21.3	16
50	-	G1/4"	双边(Double Sides): φ6.5/牙(Thread): M8×1.25/通孔(Through ports): φ6.5					25	8.5	9.5	62	48	-	4.15	20	17	30	20
63	-	G1/4"	双边(Double Sides): φ6.5/牙(Thread): M8×1.25/通孔(Through ports): φ6.5					25	8.5	9.5	75	60	-	3.15	20	17	28.7	20
80	-	G3/8"	双边(Double Sides): φ6.5/牙(Thread): M12×1.75/通孔(Through ports): φ9.2					25	10.5	10	94	74	-	3.65	25	22	36	26
100	-	G3/8"	双边(Double Sides): φ6.5/牙(Thread): M12×1.75/通孔(Through ports): φ11.3					30	13	10	114	90	-	3.65	32	27	35	26

规格/Specifcation

内径/Bore(mm)	12	16	20	25	32	40	50	63	80	100
工作介质/Working Medium	空气/Air									
动作型式/Motion Pattern	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	15.3kgf/cm ² (1.5Mpa)									
最高使用压力/Max.pressure	10.2kgf/cm ² (1.0Mpa)									
环境和流体温度/Environment and fluid temp	5~+60℃									
杆端螺纹/Thread Type	内螺纹(标准)/外螺纹(任选) Inner Thread(Standard)/Outer Thread(Optional)									
缓冲/Buffering	无/NO									
行程公差/Margin of Stroke Error(mm)	+1.0 0									
安装/Installation	通孔(标准)/两准内螺纹(任选)Through Hole (Standard), Inner size on the two sides(Optional)									
接管口径/Port size	M5×0.8			G1/8"		G1/4"		G3/8"		

■ 单动气缸不可以加橡胶缓冲。Note:Pls Confirm Single Type Can't With Cushion.