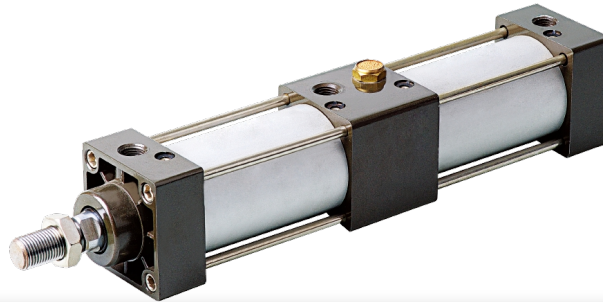




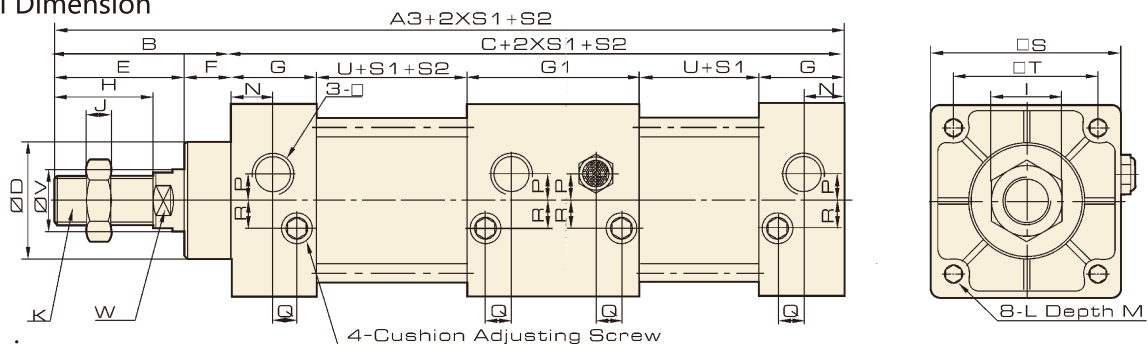
Ordering Code

SCT	63	x	30	x	50	-	S	-	LB
Series	Bore		Stroke 1		Stroke 2		Magnet		Mountings
SCT: Muti-position cylinder	32						S: With magnet Blank: Without magnet		Blank: Basic mounting LB: Foot FA: Front flange FB: Back flange CA: Back hinge CB: Back hinge
	40								
	50								
	63								
	80								
	100								

*It is booster cylinder
while second stroke is 0.

Overall Dimension

SCT



Dimension

Bore/ Symbol	A3	B	C	D	E	F	G	G1	H	I	J	K
32	233	47	186	28	32	15	27.5	55	22	17	6	M10x1.25
40	235	49	186	32	34	15	27.5	55	24	17	7	M12x1.25
50	243	57	186	38	42	15	27.5	55	32	23	8	M16x1.5
63	249	57	192	38	42	15	27.5	55	32	23	8	M16x1.5
80	296	75	221	47	54	21	33	66	40	26	10	M20x1.5
100	310	75	235	47	54	21	33	66	40	26	10	M20x1.5
125	350	104	122	55	70	34	33	66	54	40	10	M27x2

Bore/ Symbol	L	M	N	O	P	Q	R	S	T	V	U	W
32	M6x1	9.5	13.7	G1/8	3.5	7.5	7	45	33	12	38	10
40	M6x1	9.5	13.5	G1/4	6	8.2	9	50	37	16	38	14
50	M6x1	9.5	13.5	G1/4	8.5	8.2	9	62	47	20	38	17
63	M8x1.25	9.5	13.5	G3/8	7	8.2	8.5	75	56	20	41	17
80	M10x1.5	11.5	16.5	G3/8	10	9.5	14	94	70	25	41	22
100	M10x1.5	11.5	16.5	G1/2	10	9.5	14	112	84	25	47	22
125	M12x1.75	15.5	16.5	G1/2	10	10	11	140	110	32	57	27

Cylinder

Calculation

SI

SI A.

SIB

SQ

DNT

SC/SU

SCT

SC A.

DN

DSN

DN/DSN A.

MA

MAC

MA/MAC A.

MAL

MALC

MAL/MALC A.

SDA

CQ2

TCQ2

ADN

TADN

PPRM

JHL2

JHF2

JHZ2

JHY2

JHC2

JXH

JXQ

JXS

TN

JGP

JSQB

Sensor