

Model Number

■ Compact cylinder CQ2 series



CDQ2 B - 40 × 50 - N - D - M

① ② ③ ④ ⑤ ⑥

①Series Code		② Installation Type		③Boreφ		④specification	
CQ2	without magnet	B	screwhole and bothends ofthe common(standard)	12	16	20	25
CDQ2	with magnet			40	50	63	80
⑤Action type		⑥Options					
D	double acting	blank		Rod endfemale thread(standard)		10	10mm
S	single acting (spring return typ ^r)	M		Rod endmale thread		20	20mm
T	single acting (spring stretched type)	C		Rubber buffer		30	30mm
						40	40mm
						50	50mm

*Single action cylinder can not increase the rubber buffer

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■ Oscillating cylinder MSQ series



MSQ B - - A - E

① ② ③ ④

① Series Code		② Size Code		③ Options		④ Connected through the port position	
MSQA	High-precision type	10	20	A	with the angle adjustment bolt	blank	Side
MSQB	Basic	70	100	R	with shock absorber	E	Positive

■ cylinder with guide rod MGP series



MGP M - 25 - 40

① ② ③

① Series Code		② Bearing Type		③ Boreφ	
MGP	with magnet	M	Bearing	12	16
		L	Ball bearing guide	40	50

■ Standard cylinder SC, SU, SI series



SC 50 × 100 - N - S - FA

① ② ③ ④ ⑤

① Series Code		③ specification		④ Built-in magnets		⑤ Fixed type	
SC	Standard double action (tie rod)	blank	non-adjustable	blank	without	blank	Basic
SU	Standard double action (bar built-in)	N	adjustable	S	with	CA	fixed cover (single ear)
SI	Standard double action	10	10mm			CB	fixed cover (the ear type)
		20	20mm			FA	fixed front cover (front flange)
		30	30mm			FB	fixed rear cover (back flange)
		40	40mm			LB	Tripod type
		50	50mm			TC	Swing
		75	75mm			TC-M	swing-plus feet
		100	100mm				

■ Guide-rod cylinder CXS series



CXS M - 20 × 100 -

① ② ③ ④

①Series Code		②Bearing Type		③Boreφ		④Magnetic switch	
CXS	double-shaft	M	Sliding bearing	6	10 15	blank	non-magnetic switch
	double action type	L	Ball guide bearing	20	25 32	S	single acting (spring return typ ^r)
						T	single acting (spring stretched type)