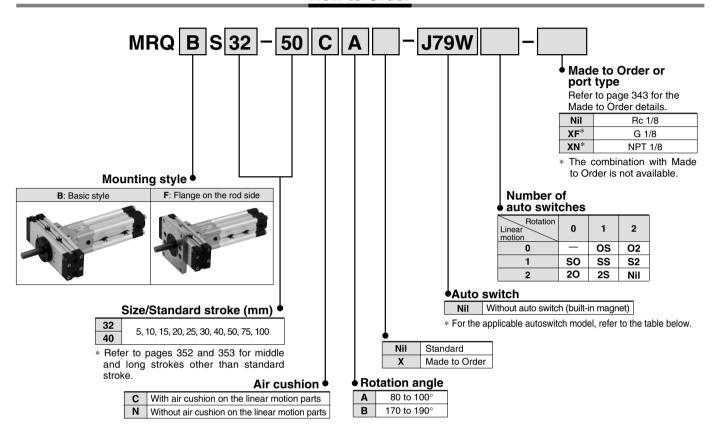
## Rotary Cylinder Series MRQ

Size: 32, 40

## **How to Order**



## Applicable Auto Switch (Common for the linear and the rotary motion parts)/Refer to pages 761 to 809 for further information on auto switches.

Туре	Special function	Electrical entry	Indicator light	Wiring	Load voltage			Auto switch model		Lead wire length (m) *				Due mine a	Applicable	
				(Output)	DC		AC			0.5	3	5	None	Pre-wired connector		cable ad
								Perpendicular	In-line	(Nil)	(L)	(Z)	(N)			
Solid state switch	-	Grommet	Yes	3-wire (NPN)	24V	5V, 12V	-	F7NV	F79		•	0	_	0	IC circuit	
				3-wire (PNP)				F7PV	F7P	•	•	0	_	0	io circuit	Relay,
				2-wire		12V		F7BV	J79		•	0	-	0		
		Connector						J79C	-	•	•	•	•	-		
	Diagnostic indicator (2-color)	Grommet		3-wire (NPN)		5V, 12V		F7NWV	F79W	•	•	0	_	0		
				3-wire (PNP)				-	F7PW	•	•	0	_	0	IC circuit	
				2-wire		12V		F7BWV	J79W	•	•	0	_	0		
	Water resistant (2-color)							**F7BAV	**F7BA	_	•	0	_	0	_	
	Diagnosis output (2-color)			4-wire (NPN)		5V, 12V		-	F79F	•	•	0	_	0	IC circuit	
Reed switch	-	Grommet	Yes	3-wire (NPN equivalent)	-	5V	-	-	A76H	•	•	-	-	1	IC circuit	_
					_	_	200V	A72	A72H	•	•	_	_	-		
				2-wire	24V	12V	100V	A73	A73H	•	•	•	_	-	_	
			9				100V or less	A80	A80H	•	•	_	-	ı	IC circuit	Relay,
		Connector	Yes No Yes				_	A73C		•	•	•	•	ı	-	PLC
								A80C	_	•	•	•	•	ı	IC circuit	]
	Diagnostic indicator (2-color)	Grommet				_	_	A79W	-	•	•	_	_	_	_	

- \*\* Although it is possible to mount water resistant type auto switches, note that the rotary actuator itself is not of water resistant construction.
- \* Although it is possible to inform water registers (FX ample) A73C

  \* Lead wire length symbols: 0.5 m....... L (Example) A73CL

  5 m...... Z (Example) A73CZ
- \* Solid state auto switches marked with "O" are manufactured upon receipt of order.
- Since other auto switches are available other than those listed above, refer to page 350 for details on other applicable auto switches.

None N (Example) A73CN

\* Auto switch is shipped together (not assembled).

