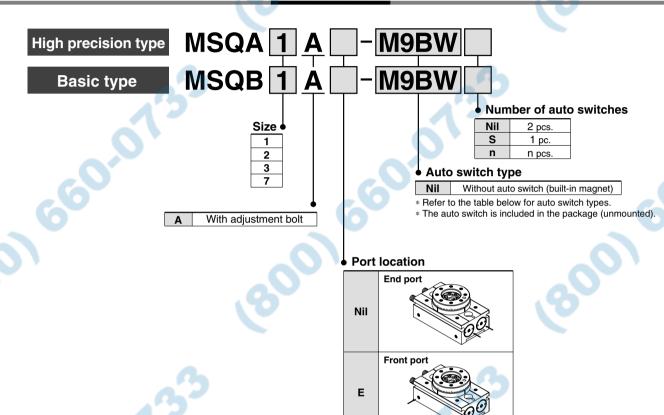
## **Rotary Table/Rack & Pinion Style** Series MSQ

Size: 1, 2, 3, 7

## **How to Order**



Applicable Auto Switch/Refer to pages 761 to 809 for detailed auto switch specification.

Туре	Special function	Electrical entry	Indicator light	\A(::	Load voltage		Auto switch model		Lead wire length (m)*					0		
				Wiring (Output)	DC		AC	Perpendicular	In-line	0.5 (Nil)	1 (M)	3 (L)	5 (Z)	Pre-wired connector	Applica	Applicable load
Solid state switch	_	- Grommet	Yes	3-wire (NPN)		5 V, 12 V		M9NV	M9N	•	•	•	0	0		Relay,
				3-wile (INFIN)				F8N	_	•	_	•	0	<i>-</i>	IC	
				3-wire (PNP)				M9PV	M9P	•	•	•	0	0	circuit	
				3-WIIE (FINF)				F8P	_	•	_	•	0	~		
				2-wire				M9BV	M9B	•	•	•	0	0		
				Z-WIIG	-			F8B	_	•	_	•	0	_		
	Diagnostic indication (2-color display)			3-wire (NPN)		5 V, 12 V		M9NWV	M9NW	•	•	•	0	0	IC	PLC
				3-wire (PNP)				M9PWV	M9PW	•		•	0	0	circuit	_
				2-wire		12 V		M9BWV	M9BW	•			0	0	IC	
	Water resistant (2-color indication)			3-wire (NPN)		5 V, 12 V		M9NAV**	M9NA**	0	0	•	0	0		
				3-wire (PNP)				M9PAV**	M9PA**	0	0	•	0	0	circuit	
				2-wire		12 V		M9BAV**	M9BA**	0	0	•	0	0	_	

<sup>\*\*</sup> Although it is possible to mount water resistant type auto switches, note that the rotary actuator itself is not of water resistant construction. \* Auto switches marked with "O" are made to order specification.

\* Lead wire length symbols: 0.5 m ······ Nil (Example) M9NW

1 m ····· M (Example) M9NWM

3 m ····· L (Example) M9NWL

5 m ····· Z (Example) M9NWZ

Refer to pages 796 and 797 for the details of solid state auto switch with pre-wired connector.

Note 1) When using D-F8□, mount it at a distance of 10 mm or more from magnetic substances such as iron.

