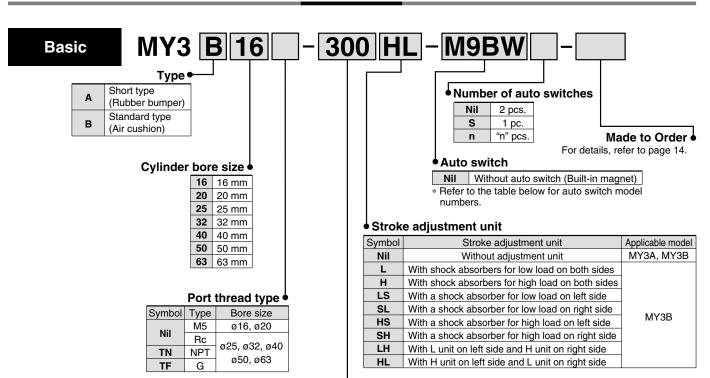
Mechanically Jointed Rodless Cylinder/Basic Type

Series MY3A/3B

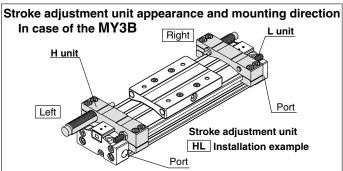
Ø16, Ø20, Ø25, Ø32, Ø40, Ø50, Ø63

How to Order



Stroke •

* Refer to "Standard Stroke" table on page 14 for further information.



Applicable Auto Switches/ Refer to Best Pneumatics No. 2, pages 1263 to 1371 for further information on auto switches.

(I)	Special function	Electrical entry	Indicator light	Wiring	Load voltage			Auto switch model		Lead wire length (m)				Pre-wired		
Type				(Output)	DC		AC	Perpendicular	In-line	0.5 (Nil)	1 (M)	3 (L)	5 (Z)	connector	Applicable load	
Solid state switch	_	- Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V		M9NV	M9N	•	•	•	0	0	IC circuit	Relay,
				3-wire (PNP)			_	M9PV	M9P		•	•	0	0		
				2-wire		12 V		M9BV	M9B	•	•	•	0	0	_	
	Diagnostic indication (2-color indication)			3-wire (NPN)		5 V, 12 V		M9NWV	M9NW		•	•	0	0	IC circuit	PLC
				3-wire (PNP)				M9PWV	M9PW		•	•	0	0	IC CITCUIT	
				2-wire		12 V		M9BWV	M9BW	•			0	0	_	
Reed	-	Grommet	Yes	3-wire (NPN equiv.)	_	5 V	_	A96V	A96	•	-	•	_	_	IC circuit	_
				2-wire 24 V	24.1/	12 V	100 V	A93V	A93	•	-	•	_	_	_	Relay,
					24 V		100 V or less	A90V	A90		—		—	_	IC circuit	PLC

^{*} Lead wire length symbols: 0.5 mNil (Example) M9NW (Example) M9NWM 1 m M 3 m L (Example) M9NWL (Example) M9NWZ 5 m Z

^{*} Solid state auto switches marked with a "O" symbol are produced upon receipt of order.

^{*} In addition to the models in the above table, there are some other auto switches that are applicable. For more information, please refer to page 38.

^{*} Refer to Best Pneumatics No. 2, pages 1328 to 1329 for the details of auto switches with a pre-wired connector

^{*} Auto switches are shipped together, but not assembled.