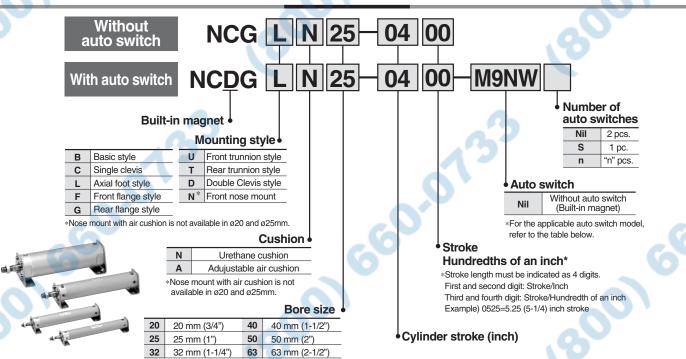
# Air Cylinder: Standard Type Double Acting, Single Rod

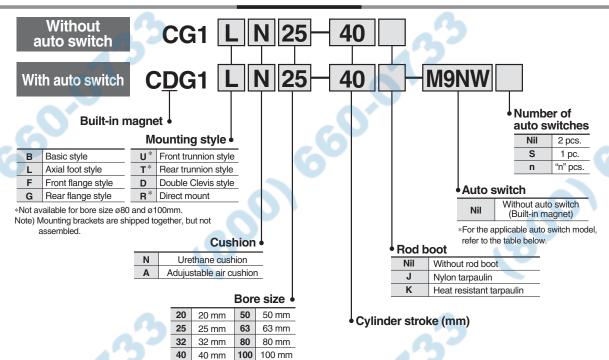
## Series NCG/CG1

ø20, ø25, ø32, ø40, ø50, ø63, ø80, ø100

#### **How to Order**



#### **How to Order**



#### Air cylinder: Standard Type **Double Acting, Single Rod**

### Series NCG/CG1

Applicable Auto Switch/Refer to Best Pneumatics for further information on auto switches.

Туре		Electrical entry	Indicator light	\A/inim a	Load voltage			Auto switch model		Lead wire length (m) *						
				Wiring (Output)	DC		AC	Applicable bore size (mm)		0.5			None	Pre-wire	Applicable load	
								20 to 63	80, 100	(Nil)	(L)	(Z)	(N)	connector	10)	
Reed switch	_	Grommet	Yes	3-wire (NPN equivalent)	_	5 V	_	C76	_	•	•	-	_	7	IC circuit	_
				2-wire	24 V		100 V, 200 V	B54		•	•		<b>—</b> (	7-1		
						12 V	100 V	C73	_	•	•			7	]	Relay, PLC
		Connector					_	C73C	_	•				) — ] –	] —	
	Diagnostic indication (2-color indication)	Grommet						B59W		•		E	F	_		1 10
Solid state switch	_	Grommet	Yes	3-wire (NPN)	24 V	5 V, 12 V	-	M9N	G59	•	_	0	_	0	IC	Relay, PLC
				3-wire (PNP)				M9P	G5P	•	_	0	_	0	circuit	
				2-wire		12 V		M9B	K59	•	_	0	—	0	Onoun	
	Diagnostic indication (2-color indication)			3-wire (NPN)		5 V, 12 V		M9NW	G59W	•		0	_	0	IC	
				3-wire (PNP)				M9PW	G5PW			0	_	0	circuit	
				O veine		12 V		M9BW	K59W	•		0	-	0		
	Water resistant (2-color indication)	45.4		2-wire				M9BA	G5BA			0		0		
	Diagnostic output (2-color indication)	1		4-wire (NPN)		5 V, 12 V			G59F	•	•	0	-	0	IC circuit	

<sup>\*</sup> Lead wire length symbols:

8001

en.0133

None ······ N

<sup>•</sup> For details about auto switches with pre-wire connector, refer to Best Pneumatics.



(800)

<sup>0.5</sup> m----- Nil

<sup>(</sup>Example) C73C

M9NW

<sup>(</sup>Example) C73CL 5 m ..... Z (Example) C73CZ (Example) C73CN

M9NL M9NZ

<sup>•</sup> Since there are other applicable auto switches than listed, contact SMC for details.