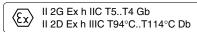
ATEX Compliant

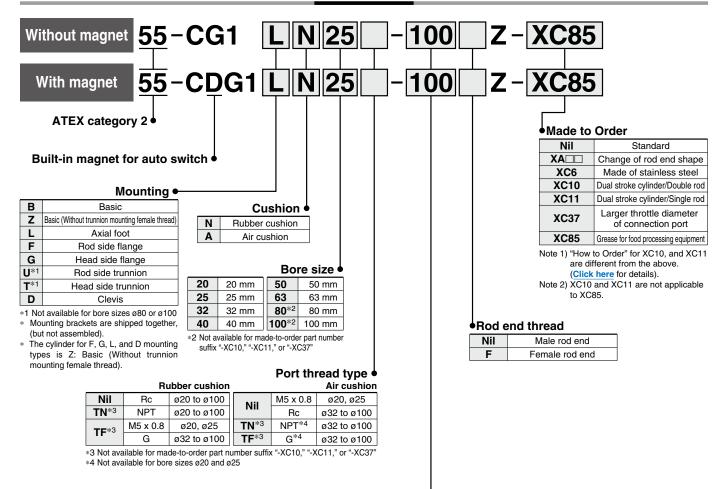
Air Cylinder/Standard type: Double acting, Single rod

Series 55-CG1

Ø20, Ø25, Ø32, Ø40, Ø50, Ø63, Ø80, Ø100



How to Order



Standard stroke (mm)

		• • • • • • • • • • • • • • • • • • •
Bore size	Standard stroke Note 1)	Max. manufacturable stroke Note 2)
20	25, 50, 75, 100, 125, 150, 200	
25	25, 50, 75, 100, 125, 150, 200 250, 300	1500
32		
40		
50		
63		
80		
100		

Note 1) Intermediate strokes not listed above are produced upon receipt of order.

The manufacturing of intermediate strokes in 1 mm increments is possible. (Spacers are not used.)

Note 2) Applicable strokes should be confirmed according to the usage. For details, refer to the "Air Cylinders Model Selection" on front matter pages of the Best Pneumatics No. 2 or the **Web Catalog**.

All other specifications are the same as the standard products Series CG1. Click here for details.

Refer to page 69 for applicable auto switches.

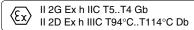


ATEX Compliant

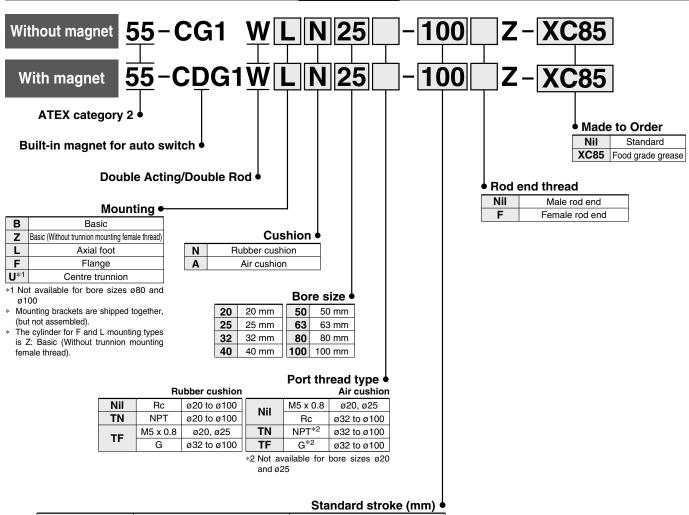
Air Cylinder/Standard type: Double acting, Double rod

Series 55-CG1W

Ø20, Ø25, Ø32, Ø40, Ø50, Ø63, Ø80, Ø100



How to Order



Bore size	Standard stroke Note 1)	Max. manufacturable stroke Note 2)
20	25, 50, 75, 100, 125, 150, 200	
25		
32		
40	25 50 75 100 125 150 200	1500
50	25, 50, 75, 100, 125, 150, 200 250, 300	1500
63		
80		
100		

Note 1) Intermediate strokes not listed above are produced upon receipt of order. The manufacturing of intermediate strokes in 1 mm increments is possible. (Spacers are not used.)

Note 2) Applicable strokes should be confirmed according to the usage. For details, refer to the "Air Cylinders Model Selection" on front matter pages of the Best Pneumatics No. 2 or the Web Catalog.

> All other specifications are the same as the standard products Series CG1W. Click here for details.

> > Refer to page 69 for applicable auto switches.

