

Model Number

■ slim cylinder MA, MAL series



MAL $\boxed{32} \times 50 - \boxed{S} - \boxed{FA}$
 ① ② ③ ④

① Series Code	
MAL	slim cylinder
MA	Stainless Steel Mini Cylinder

② Boreφ	
16 20 25	MAL, MA
32 40	
50 63	MA

③ Built-in magnets	
blank	without
S	with

④ Fixed type	
blank	Basic
FA	fixd front cover(front flange)
FB	fixd cover(back flange)
LB	Tripod type

■ Rodless cylinder CY1 series



CY1 $\boxed{S} \boxed{25} \boxed{H} - 300 - \boxed{B}$
 ① ② ③ ④

① Series Code	
S	slider-type(plain bearing)
L	With switch rail type

② Boreφ	
06 10 15 20	
25 32 40	

③ Magnet retention	
H	High retention
L	Low retention

④ Adjustment in the form.	
blank	With bolt adjustment process(2)
B	with hydraulic shock absorbers(2)
BS	with hvdraulic shock absorbers(1)

■ pneumatic finger MHZ2 series



MHZ2 - $\boxed{16} \boxed{D} \boxed{} - \boxed{}$
 ① ② ③ ④ ⑤

① Series Code	
MHZ2	parallel to the opening and closing type

② Boreφ	
06 10 15 20	
25 30 40	

⑤ Action type	
D	double action
S	single acting (normally open)
C	single action (normally closed)

③ Finger type	
blank	Standard
S	Narrow

④ Dust sleeve material	
blank	chloroprene rubber(CR)
F	fluorinated rubber(FKM)
S	silica(Si)

■ Air Gripper



MHS2 - $\boxed{40} - \boxed{} \boxed{}$
 ① ② ③ ④

① Series Code	
MHS2	2 Claws
MHS3	3 Claws
MHS4	4 Claws

② Boreφ	
16 20 25 32 40	
50 63 80 100 125	

③ Magnetic switch	
blank	no magnetic switch
M9N	with

④ Number of magnetic switches	
blank	2
S	1

■ Pneumatic slide



MXH - $\boxed{10} 30 - \boxed{} \boxed{}$
 ① ② ③

① Boreφ	
06 10 16 20	

② Magnetic switch	
blank	no magnetic switch
M9N	with

③ Number of magnetic switches	
blank	2
S	1