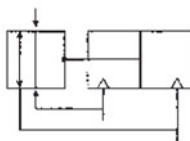


Open—close Pneumatic Finger

φ 10 ~ φ 25



Specification

Type	MHY2-10D	MHY2-16D	MHY2-20D	MHY2-25D
Medium	Air			
Action way	Double acting			
Max Operating pressure MPa[kgf/cm ²]	0.6[6.1]			
Min Operating pressure MPa[kgf/cm ²]	0.1[1.0]			
Environment temperature	-10~60°C(No Freeze)			
Highest operating frequency	60c.p.m			
Repeat precision	±0.2mm			
1)RetentivityN.m[kgf/cm ²]	0.16[1.6]	0.54[5.5]	1.10[11.2]	2.28[23.3]
Weight(kg)	70	150	320	560
2)Lubrication	No need			
Pipe Size	M5×0.8			

1) User 0.5MPa[5.1kgf/cm²]

2) If Lubrication, please use ISOVG32

Ordering Code

Magnetinside;MHY2 — 20 D

Bore
10—φ10mm
16—φ16mm
20—φ20mm
25—φ25mm

Ordering Code

1)Bore: φ16mm

Code:MHY2-16D

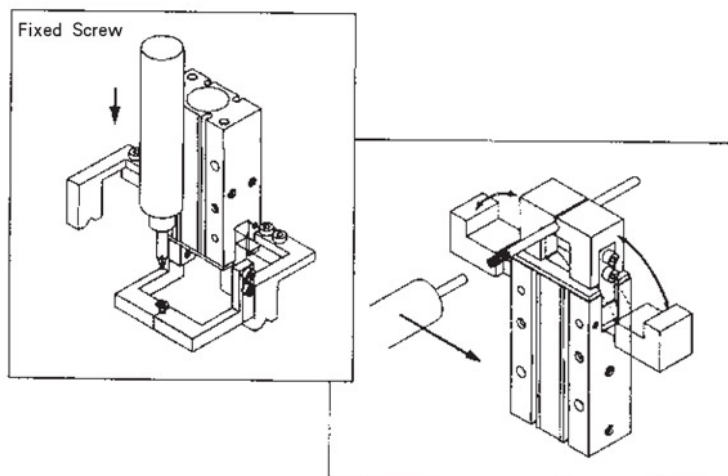
2)Bore: φ25mm

Code:MHY2-25D

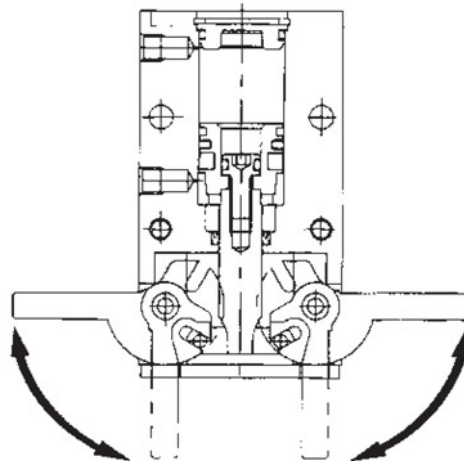
Stroke/Magnet switch(For choose)

Bore (mm)	Channel Installation		Magnet Switch (Channel Installation)
	Open	Close	
10	180°	-3°	D-F9NL D-F96L
16			
20			
25			

Exsample



Structure

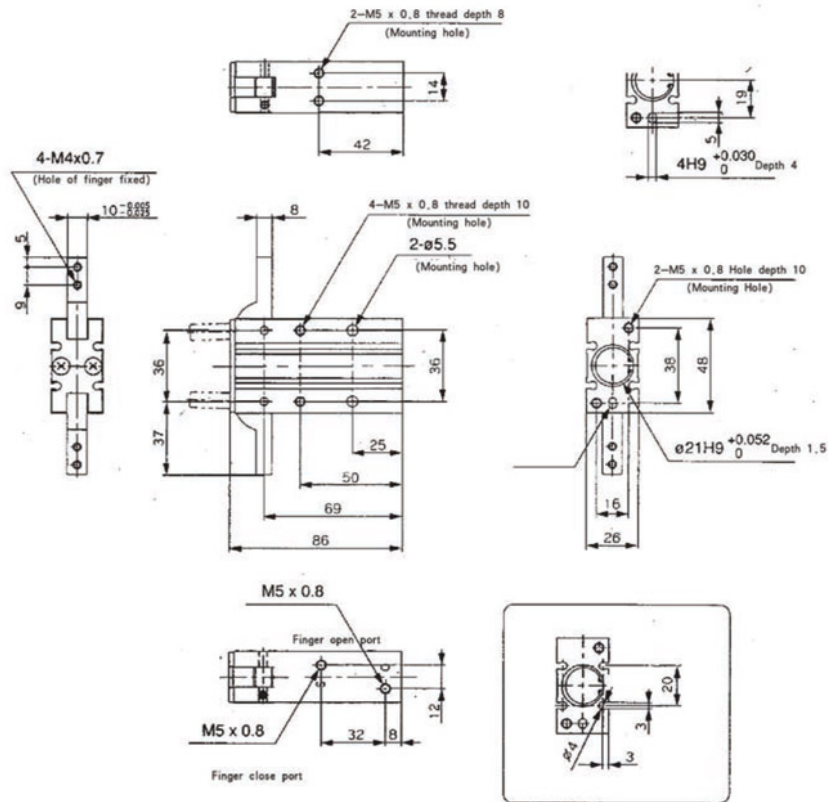


Opening And Closing Pneumatic Finger(Double Acting)

φ 10 ~ φ 25

MHY2-20D

Figure Dimension(mm)



MHY2-25D

