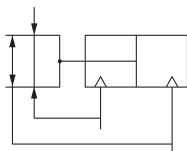


Mordazas MHZ2 Series



Mordazas neumáticas, ideales para sujetar piezas del dispositivo y depositarlas en otra estación de trabajo, la apertura de las pinzas es paralelo, para permitir tomar con mayor seguridad la pieza a transportar.

Diagrama gráfico

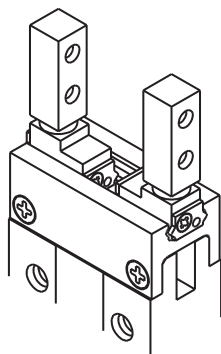


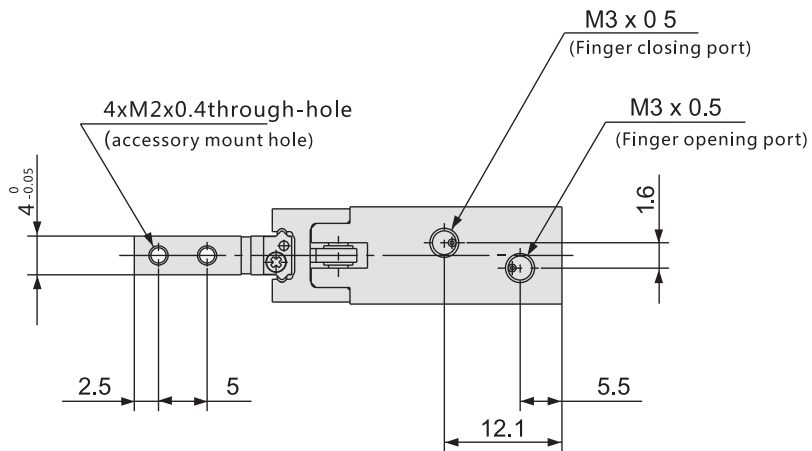
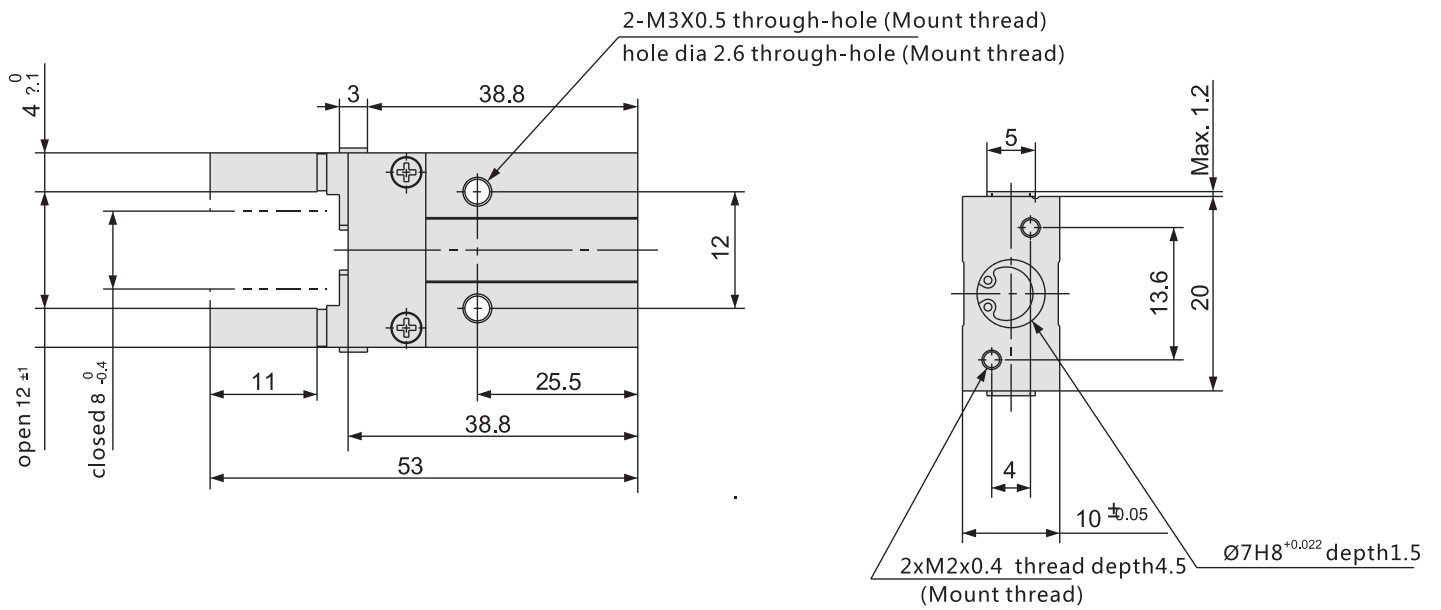
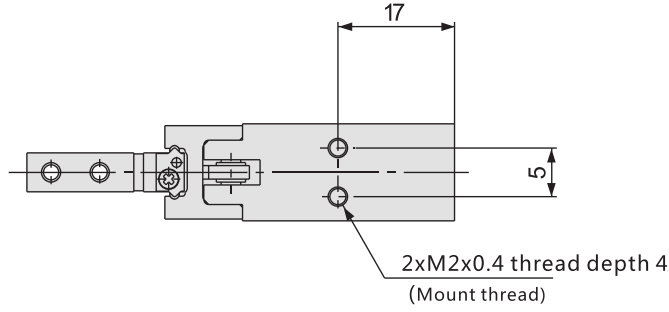
Como Ordenar			
SERIE	-	DIÁMETRO	- EFECTO
MHZ2	-	16	- D
		6	D = DOBLE EFECTO
		10	
		16	
		20	
		25	
		32	
		40	

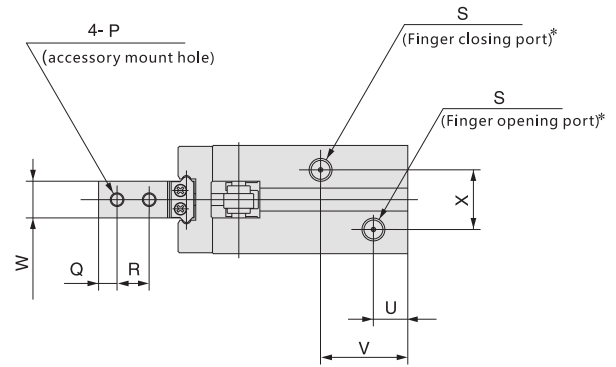
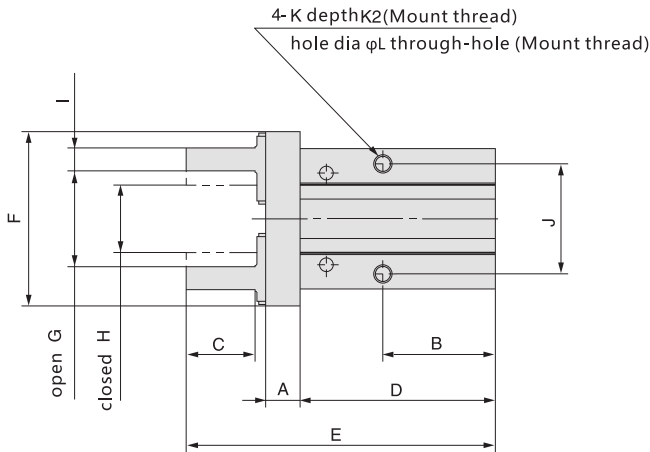
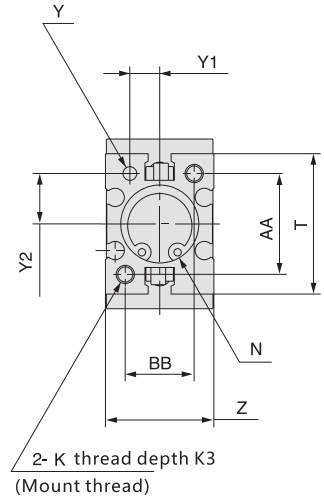
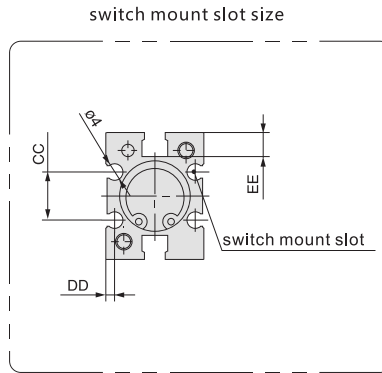
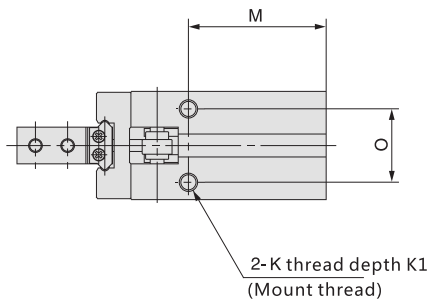
Diámetro (Mm)	6	10	16	20	25	32	40
Tipo De Acción	DOBLE EFECTO						
Medio Aplicable	AIRE COMPRIMIDO LIMPIO Y SECO						
Lubricación	NO REQUERIDA						
Minima Operación De Presión Mpa	0.15-0.7	0.2-0.7	0.1-0.7				
Magneto Interno	CON IMÁN (ESTANDAR)						
Temperatura	-10~60°C (NO HIELO)						
Puerto	M3X0.5			M5X0.5			
Máxima Frecuencia	180cpm			60cpm			
Máxima Presión	0.7 MPA						
Émbolo Magnético	SI						
Apertura	PARALELO						
Peso (g)	27	55	115	230	420	715	1275

Si Lubrica Usar Aceite Isovg32

Modelo	Diámetro	Acción	Retención (N)		Peso (G)
			Abierto	Cerrado	
MHZ2-6D	6	DOBLE EFECTO	6.1	3.3	27
MHZ2-10D	10		17	9.9	55
MHZ2-16D	16		40	30	115
MHZ2-20D	20		66	42	235
MHZ2-25D	25		104	65	430
MHZ2-32D	32		193	158	715
MHZ2-40D	40		318	254	1275







*For single action, the port on one side becomes a breathing hole.

Tipo (MM)	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
10	27	11.4	M3X0.5 PROF.6	29	4 ⁰ _{-0.1}	15.2 ^{+2.2} ₀	11.2 ⁰ _{-0.7}	12	M3X0.5 PROF.5.5	16	23	6	37.8	57	Ø2H9 ^{+0.025} ₀ depth 3	5.2 ±0.02	7.6 ±0.02	18
16	30	16	M4X0.7 PROF.4.5	38	5 ⁰ _{-0.1}	20.9 ^{+2.2} _{-0.2}	14.9 ⁰ _{-0.7}	15	M4X0.7 PROF. 8	24	24.5	7.5	42.5	67.3	Ø3H9 ^{+0.025} ₀ depth 3	6.5 ±0.02	11 ±0.02	22
20	35	18.6	M5X0.8 PROF. 8	50	8 ⁰ _{-0.1}	26.3 ^{+2.2} _{-0.2}	16.3 ⁰ _{-0.7}	20	M5X0.8 PROF. 10	30	29	9.5	52.8	84.8	Ø4H9 ^{+0.030} ₀ depth 4	7.5 ±0.02	16.8 ±0.02	32
25	36.5	22	M6X1 PROF. 10	63	10 ⁰ _{-0.1}	33.3 ^{+2.5} _{-0.2}	19.3 ⁰ _{-0.8}	25	M6X1 PROF. 12	36	30	11	63.6	102.7	Ø4H9 ^{+0.030} ₀ depth 4	10 ±0.02	21.8 ±0.02	40
32	48/57	26	M6X1 PROF. 10	97	12 ⁰ _{-0.1}	48 ^{+2.5} ₀	26 ⁰ _{-0.5}	29	M6X1 PROF. 13	46	40/49	12	67/76	12	Ø5H9 ^{+0.030} ₀ depth 5	12 ±0.02	23 ±0.02	46
40	58/71	32	M8X1.25 PROF.13	110	14 ⁰ _{-0.1}	60 ^{+2.7} ₀	30 ⁰ _{-0.5}	36	M8X1.25 PROF.16	56	49/62	15	83/96	15	Ø5H9 ^{+0.030} ₀ depth 5	14 ±0.02	29 ±0.02	56

Tipo (MM)	S	T	N	V	W	X	Y	Z	AA	BB	CC	DD	EE	FF	GG	HH	II	JJ
10	23	12	Ø11H9 ^{+0.043} ₀ depth 2	16.4 ±0.05	M3X0.5 PROF.6	M2X0.45	5 ^{+0.043} ₀ depth 2	3	5.7	11	9	19	9.7 ^{+2.2} ₀	5.7 ⁰ _{-0.7}	---	5.4	---	---
16	30.6	15	Ø17H9 ^{+0.043} ₀ depth 2	23.6 ±0.05	M4X0.7 PROF. 8	M3X0.5	8 ^{+0.043} ₀ depth 2	4	7	13	7.5	19	12.6 ^{+2.2} ₀	6.6 ⁰ _{-0.7}	11.6	5.8	2.1	Ø 4
20	42	18	Ø21H9 ^{+0.052} ₀ depth 3	27.6 ±0.05	M5X0.8 PROF. 10	M4X0.7	10 ^{+0.052} ₀ depth 3	5	9	15	10	23	17.2 ^{+2.2} ₀	7.2 ⁰ _{-0.7}	14	9	2.1	Ø 4
25	52	22	Ø26H9 ^{+0.052} ₀ depth 3.5	33.6 ±0.05	M6X1 PROF. 12	M5X0.8	12 ^{+0.052} ₀ depth 3.5	6	12	20	10.7	23.5	22.8 ^{+2.2} ₀	8.8 ⁰ _{-0.8}	19	11.5	3.5	Ø 4
32	60	26	Ø34H9 ^{+0.030} ₀ depth 5	40 ±0.1	M6X1 PROF. 13	M6X1	15 ^{+0.030} ₀ depth 5	7	14	24	11	31/37	48 ^{+2.5} ₀	26 ⁰ _{-0.5}	24	11.5	3.3	Ø 4
40	72	32	Ø42H9 ^{+0.030} ₀ depth 5	48 ±0.1	M8X1.25 PROF.17	M8X1.25	18 ^{+0.030} ₀ depth 5	9	17	28	12	38/45	60 ^{+2.7} ₀	30 ⁰ _{-0.7}	29.4	13	3.7	Ø 4