

SERIE GR04F - PINZE PNEUMATICHE AD APERTURA ANGOLARE 180°



Pressioni

1 bar (0.1 MPa)
6 bar (0.6 MPa)



Temperature

- 10°C
+ 60°C



Sensori consigliati

DC 02 PM8 - DC 02 P2M - DC 03 PM8 - DC 03 P2M
DC 04 PM8 - DC 04 P2M - DC 05 PM8 - DC 05 P2M



Adattatore per sensore

DC 10 001



Peso della pinza

Ø mm	10	16	20	25
gr	68	146	310	545



Norma di Riferimento

1907/2006
REACH ✓

2011/65/CE
RoHS ✓

SILICON
FREE



Angolo di apertura/chiusura

Lato di apertura	Lato di chiusura
178° + 180°	-3°

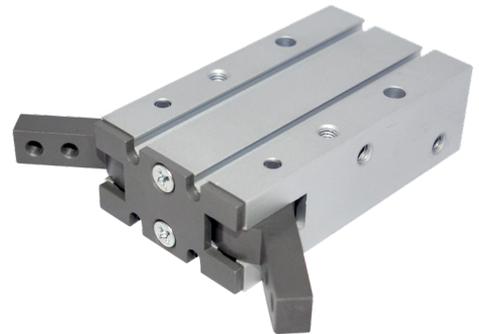


Momento di presa a 5 bar

Ø mm	5 bar			
	10	16	20	25
N	0,16	0,54	1,10	2,28

CARATTERISTICHE

Fluidi	Aria (Lubrificazione non necessaria)
Corpo	alluminio
Guarnizione	NBR
Dita	Acciaio Sinterizzato
Ripetibilità	± 0,2 mm
Frequenza massima di esercizio	60 c.p.m.



Serie

G R 0 4 F

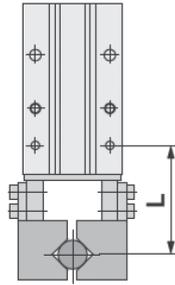
Doppio Effetto Magnetico

Ø mm

0 1 0

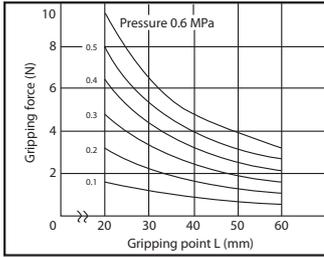
010
016
020
025

Punto di presa

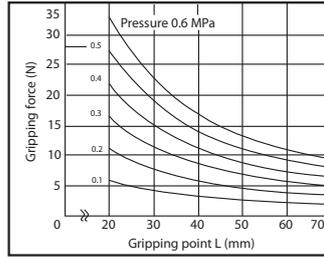


Forza effettiva di presa

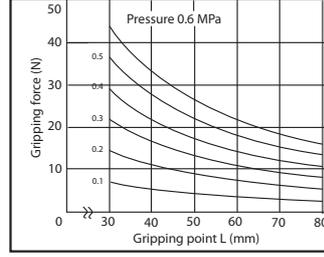
GR04F 010



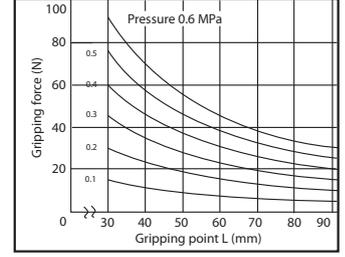
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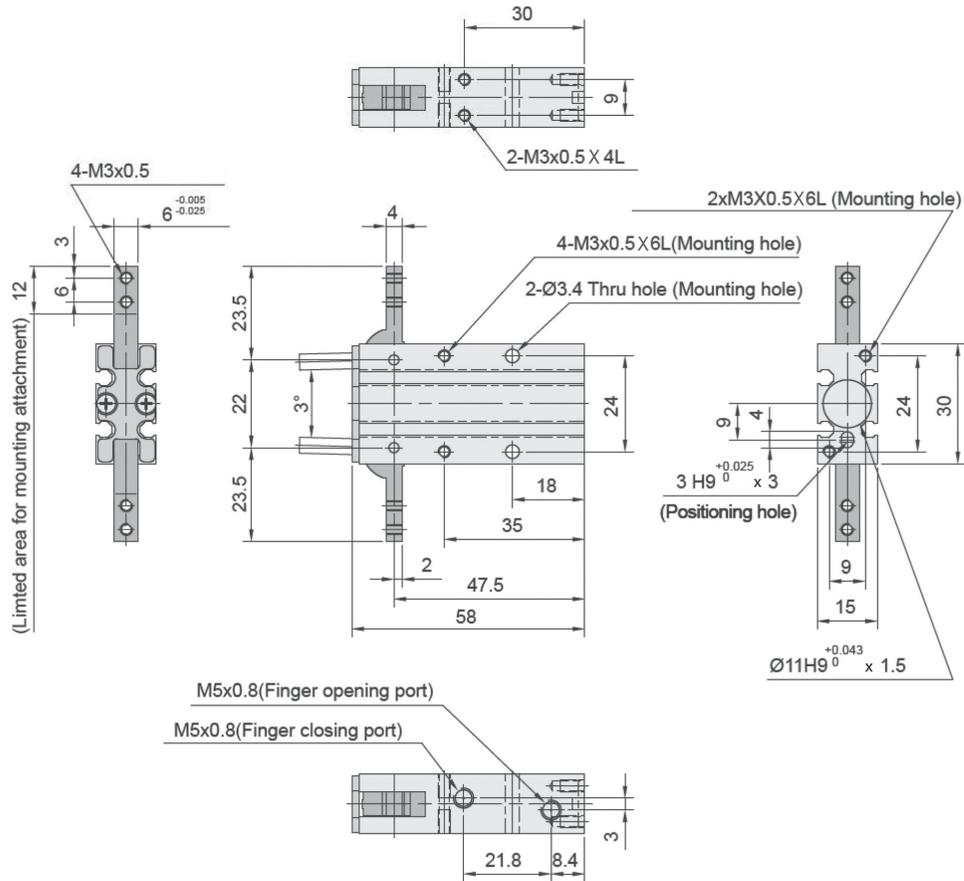
GR04F 020



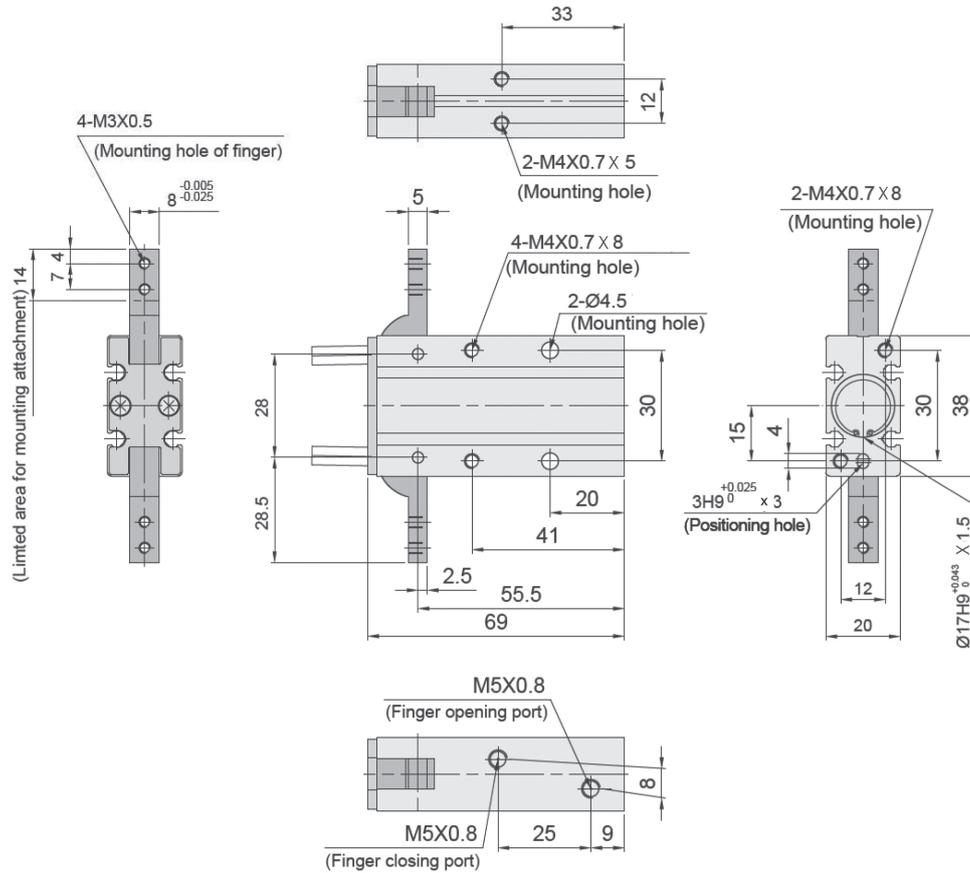
GR04F 025



GR04F 010



GR04F 016



GR04F 020

