

Pinza pneumatica a 2 griffe ad azione parallela autocentrante (serie JP)

- Azionamento a doppio effetto.
- Forza di serraggio elevata.
- Adatta per applicazioni pesanti.
- Sensori magnetici opzionali.
- Grasso alimentare FDA-H1.

2-jaw self-centering pneumatic parallel gripper (series JP)

- Double acting.
- High gripping force.
- Suitable for heavy duty applications.
- Optional magnetic sensors.
- FDA-H1 food-grade grease.



JP-45



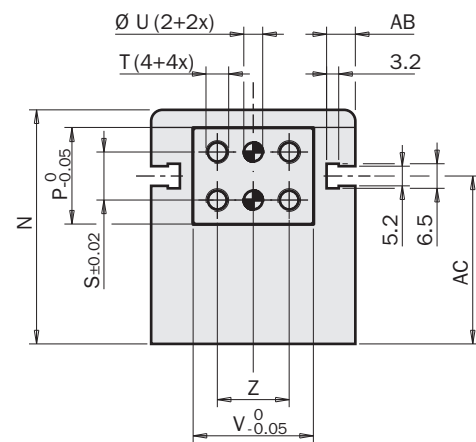
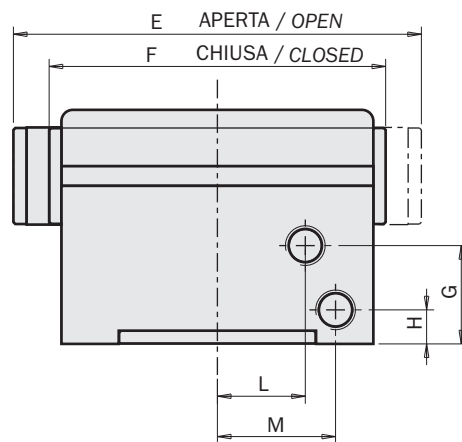
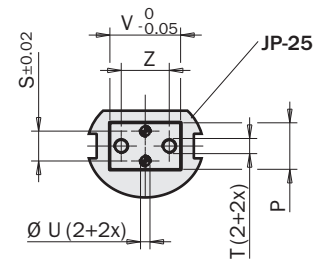
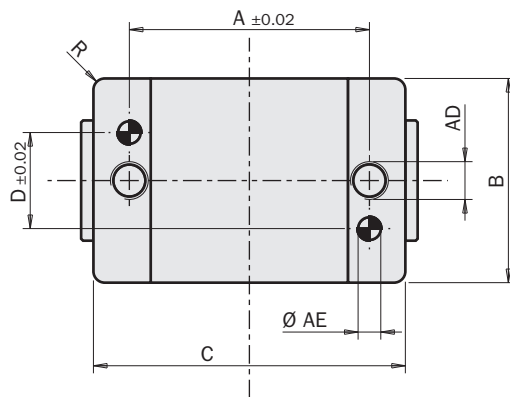
JP-32



JP-25

	JP-25	JP-32	JP-45
Fluido Medium	Aria compressa a norma ISO 8573-1:2010 [7:4:4] Compressed air in compliance with ISO 8573-1:2010 [7:4:4]		
Pressione di esercizio Operating pressure range	2.5 ÷ 8 bar		
Temperatura di esercizio Operating temperature range	5° ÷ 60°C.		
Forza di serraggio per griffa in apertura a 6 bar Opening gripping force at 6 bar on each jaw	135 N	350 N	500 N
Forza di serraggio totale in apertura a 6 bar Opening total gripping force at 6 bar	270 N	700 N	1000 N
Forza di serraggio per griffa in chiusura a 6 bar Closing gripping force at 6 bar on each jaw	120 N	300 N	465 N
Forza di serraggio totale in chiusura a 6 bar Closing total gripping force at 6 bar	240 N	600 N	930 N
Corsa totale (±0.2 mm) Total stroke	9.5 mm	12 mm	18.9 mm
Frequenza max funzionamento continuativo Maximum working frequency	3 Hz	3 Hz	3 Hz
Consumo d'aria per ciclo Cycle air consumption	6 cm ³	16 cm ³	20 cm ³
Tempo di chiusura senza carico Closing time without load	0.02 s	0.04 s	0.09 s
Ripetibilità Repetition accuracy	0.02 mm	0.02 mm	0.02 mm
Peso Weight	240 g	450 g	1050 g

Dimensioni (mm)
Dimensions (mm)



	A	B	C	D	E	F	G	H	L	M	N	P	R	S	T	U	V	Z	AB	AC	AD	AE	AF	AG
JP-25	38.1	38.1	50.8	25.4	63.5	54	14.8	6	11.3	18.1	35.9	12.3	2	7.9	M4 x6.5mm	Ø2.5H8 x6mm	18.7	12.7	6.2	26.3	M6 x12mm	Ø5H8 x6mm	-	-
JP-32	50.8	41.3	63.5	19	80	68	22.5	6	-	24	47.3	18.7	3	9.5	M5 x10mm	Ø4H8 x10mm	25	17.5	4.6	33.2	M6 x12mm	Ø5H8 x6mm	-	-
JP-45	63.5	54	82.5	25.4	107.9	89	26	9	23.2	31.2	61.9	25.4	3	12.7	M6 x12mm	Ø5H8 x10mm	31.8	19	7.6	44.4	M10 x18mm	Ø6H8 x12mm	M5x4 mm	Ø5H9x4 x12mm

