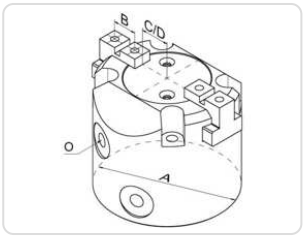
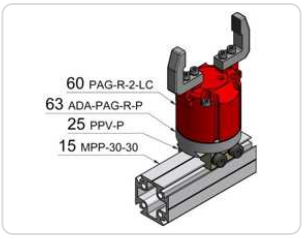
PARALLEL GRIPPER EASY

PAG-R-2-LC Parallel Gripper Round 2 Fingers







ADVANTAGES

- V1 - 2 gripper fingers - centric gripping
- V2 - Sliding guide
- V3 - Standard mounting options
- V4 - Query gripper jaw position possible
- V5 - Repeat accuracy +/- 0.025mm

REMARK

- Query with cylinder sensor ZYS-3,7-300-S
- or ZYS-3,7-2500-K possible
- Operating principle: Double-acting
- Operating pressure: max. 6 bar Use filtered and dried air

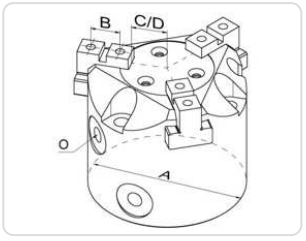
DESIGNATION	ITEM NO.	A	B	C	D	I	L	M	N	O	WEIGHT
PAG-R-2-25-LC	1-60-98-10-00-PAG	42	8	10	13	25	3	40N	42N	M5	0.136Kg
PAG-R-2-40-LC	1-60-98-14-00-PAG	62	12	12	16	40	4	173N	180N	M5	0.351Kg

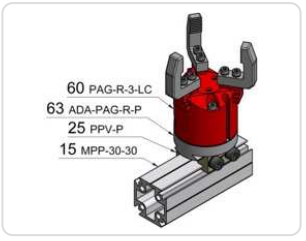
Legend: C = Jaw closed D = Jaw open I = Piston diameter L = Opening travel per jaw M = Gripping force external gripping N = Gripping force inside gripping Holding force per jaw (30 mm lever arm, 5 bar) Gripping force 10N = 1kg O = Air connection

PARALLEL GRIPPER EASY

PAG-R-3-LC Parallel Gripper Round 3 Finger







ADVANTAGES

- V1 - 3 gripper fingers - centric gripping
- V2 - Sliding guide
- V3 - Standard mounting options
- V4 - Query gripper jaw position possible
- V5 - Repeat accuracy +/- 0.025mm

REMARK

- Query with cylinder sensor ZYS-3,7-300-S
- or ZYS-3,7-2500-K possible
- Operating principle: Double-acting
- Operating pressure: max. 6 bar Use filtered and dried air

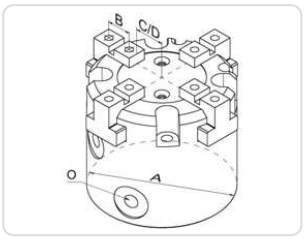
DESIGNATION	ITEM NO.	A	B	C	D	I	L	M	N	O	WEIGHT
PAG-R-3-25-LC	1-60-98-22-00-PAG	42	8	10	13	25	3	26N	28N	M5	0.144Kg
PAG-R-3-40-LC	1-60-98-26-00-PAG	62	12	12	16	40	4	115N	120N	M5	0.373Kg

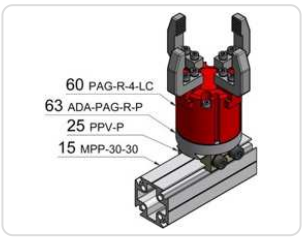
Legend: C = Jaw closed D = Jaw open I = Piston diameter L = Opening stroke per jaw M = Gripping force external gripping N = Gripping force inside gripping Holding force per jaw (30 mm lever arm, 5 bar) Gripping force 10N = 1kg O = Air connection

PARALLEL GRIPPER EASY

PAG-R-4-LC Parallel Gripper Round 4 Finger







ADVANTAGES

- V1 - 4 gripper fingers - centric gripping
- V2 - Sliding guide
- V3 - Standard mounting options
- V4 - Query gripper jaw position possible
- V5 - Repeat accuracy +/- 0.025mm

REMARK

- Query with cylinder sensor ZYS-3,7-300-S
- or ZYS-3,7-2500-K possible
- Operating principle: Double-acting
- Operating pressure: max. 6 bar Use filtered and dried air