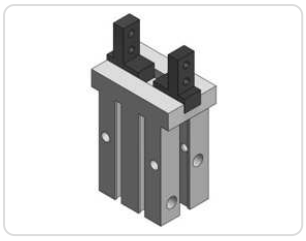
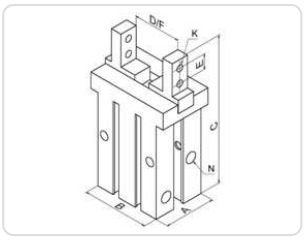
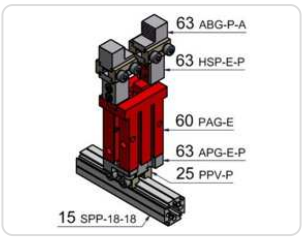
DESIGNATION	ITEM NO.	A	B	C	D	E	F	K	L	M	N	WEIGHT
PAG-20-E-EW-DG	1-60-80-26-00-002	28	42	85	26,3	9	16,3	M4	5	33N	M5	0.24Kg
PAG-25-E-EW-DG	1-60-80-28-00-002	34	52	103	33,3	12	19,3	M5	7,0	45N	M5	0.435Kg

PARALLEL GRIPPER EASY

PAG-6-E-EW-DS Parallel Gripper Easy single-acting ,closed unpressurized







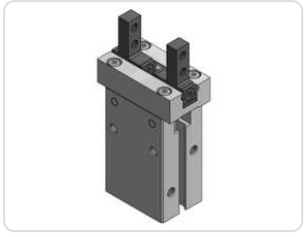
ADVANTAGES

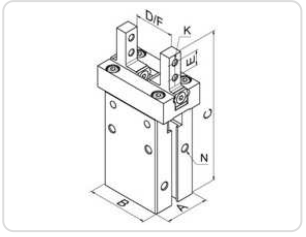
- V1 - Query gripper open or closed with favourable standard C-slot cylinder sensor ZYS-4-H6-500-S possible
- V2 - Robust design

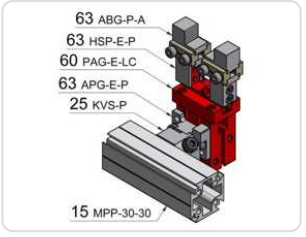
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	L	N	O	WEIGHT	K
PAG-6-E-EW-DS	1-60-80-20-00-004	10	20	53	12	8	M2	M3	2	M3	3,7N	0.027Kg	
PAG-10-E-EW-DS	1-60-80-22-00-004	16	23	57	15,2	5,7	11,2		2	M3	13N	0.055Kg	M2,5
PAG-16-E-EW-DS	1-60-80-24-00-004	24	30	67	21	7	15		3	M5	38N	0.12Kg	M3
PAG-20-E-EW-DS	1-60-80-26-00-004	28	42	85	26,3	9	16,3		5	M5	57N	0.24Kg	M4
PAG-25-E-EW-DS	1-60-80-28-00-004	34	52	103	33,3	12	19,3		7,0	M5	83N	0.435Kg	M5

PARALLEL GRIPPER EASY

PAG-E-LC Parallel Gripper easy







ADVANTAGES

- V1 - Query gripper open or closed with
- favourable standard C-slot cylinder sensor ZYS-4-300
- possible
- V2 - robust and precise design thanks to ball guides
- V3 - Open/close repeat accuracy ±0.01mm

REMARK

- Operating principle: Double-acting
- Operating pressure: 6 bar filtered and dried air
- use
- Mounting option using APG-E adapter
- Order cylinder sensor ZYS-4-300 separately
- Temperature range: 0 - 60°C

DESIGNATION	ITEM NO.	A	B	C	D	E	F	J	K	L	M	N	O	WEIGHT
PAG-10-E-LC	1-60-98-50-00-PAG	16	23	57	15,2	5,7	11,2	2	M2,5	20	20,4N	M3	10	0.06Kg
PAG-16-E-LC	1-60-98-52-00-PAG	23,2	31	67,3	20,9	7	14,9	3	M3	20	54N	M5	16	0.14Kg
PAG-20-E-LC	1-60-98-54-00-PAG	27,2	42	84,8	26,3	9	16,3	5	M4	45	79N	M5	20	0.24Kg
PAG-25-E-LC	1-60-98-56-00-PAG	33,2	52	102,7	33,3	12	19,3	7	M5	65	125N	M5	25	0.49Kg

Legend: D = jaws moved apart (open) F = retracted (closed) jaws J = stroke per gripper jaw K = thread in the gripper jaw L = lever arm length M = gripping force (at 6 bar) gripping from the inside to the outside Gripping force 10N = 1kg N = air connection O = piston diameter