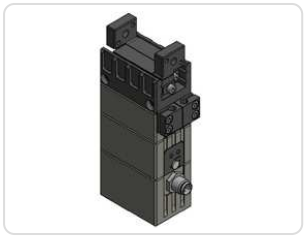
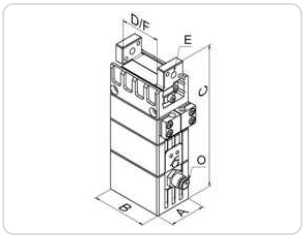
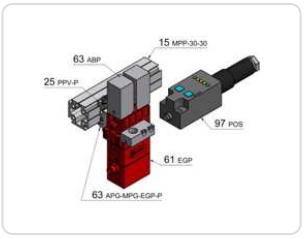
PARALLEL GRIPPER ELECTRIC

EGP Electrical Parallel Gripper SCHUNK







ADVANTAGES

- V1 - Query gripper open or closed with
- favourable standard C-slot cylinder sensor ZYS-4-300
- possible
- V2 - Robust design and compact construction
- V3 - highest power density for the use of
- smaller sizes
- V4 - digital control via binary signals for
- simple commissioning and quick integration
- into existing systems
- V5 - two- to four-stage adjustable gripping force for
- easy adaptation to sensitive workpieces
- V6 - backlash-free preloaded cross roller guide for precise
- and almost force-constant gripping over the entire
- permissible finger length
- V7 - very high max. number of cycles per minute

REMARK

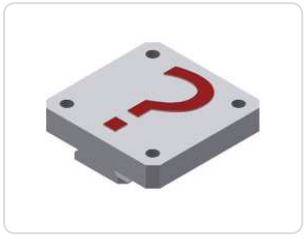
- Operating principle: Double-acting
- Mounting option: Adapter for parallel gripper
- easy APG-EGP
- Order cylinder sensor ZYS-4-300 separately
- Optional: Cover for guide

DESIGNATION	ITEM NO.	A	B	C	D	E	F	K	L	M	O
EGP-25	1-61-30-10-00-EGP	18	26,5	72,7	11	M4	17	32	3	20/40N	M8×1
EGP-40	1-61-30-12-00-EGP	26	40	88,4	16	M5	28	50	6	35/140N	M8×1
EGP-50	1-61-30-14-00-EGP	30	50	104,4	18	M6	34	64	8	54/215N	M8×1

Legend: D = retracted (closed) jaws F = jaws moved apart (open) K = max. permissible finger length L = stroke per gripper jaw M = min./max. gripping force Gripping force 10N = 1kg O = electrical connection

CONNECTIVITY PRECIGRIP

ADP Adapter Plate - Foreign Gripper



We can also manufacture the adapter plates for your active element supplier on request. Such as:

DESIGNATION	ITEM NO.	A
ADP-P13-FG	1-63-88-10-00-ADP	P13
ADP-P22-FG	1-63-88-16-00-ADP	P22