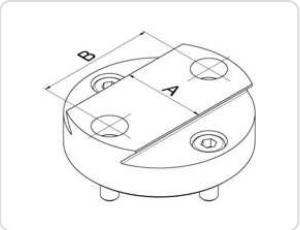
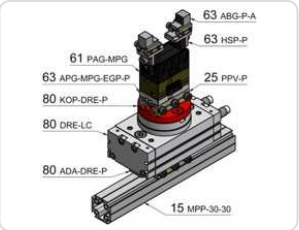
KOP-DRE-P Top Plate for Rotary Unit with Prism







ADVANTAGES

- V1 - This allows PreciGrip components to be
- can be easily attached to the rotary unit DRE-LC

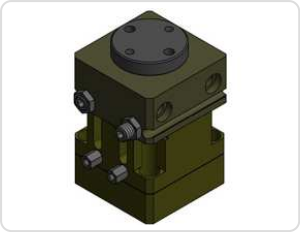
REMARK

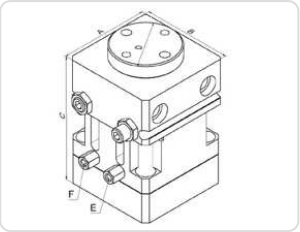
- Material: Aluminium
- Scope of delivery:
- incl. mounting material

DESIGNATION	ITEM NO.	A	B	WEIGHT	X
KOP-DRE-7-P22	1-80-99-51-00-KOP	P22	29	0.031Kg	DRE-7-180-LC
KOP-DRE-20-P22	1-80-99-55-00-KOP	P22	43	0.095Kg	DRE-20-180-LC

Legend: X = suitable for ...

SFL Vane Swivel Unit





ADVANTAGES

- V1 - compact design due to the almost cube-shaped structure allows the attachment of several modules
- V2 - Flexible adjustment of the swivelling angle from 0 to 180°
- V3 - Rotary angle adjustment for sensitive adjustment of the end positions
- V4 - Powerful for even higher masses and inertias thanks to the variant with hydraulic shock absorbers
- V5 - long service life and very good synchronisation behaviour

REMARK

- alternatively available with 90° angle of rotation
- To maintain position in the event of a pressure drop, the
- SDV-P pressure maintenance valve can be used
- Operating pressure: 6 bar
- use filtered and dried air
- Mounting option: ADA-SFL adapter plate
- Please order sensor separately

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	I	K	L	J
SFL-25-E-180	1-61-40-10-00-SFL	28	25	47,5	22	M3	M3	180°	180°	x	10N	0,05°	
SFL-40-E-180	1-61-40-20-00-SFL	40	40	55,5	28	M3	M3	180°	180°	x	30N	0,05°	
SFL-40-S-180	1-61-40-30-00-SFL	40	40	55,5	28	M3	M3	180°	180°		30N	0,05°	x
SFL-64-E-180	1-61-40-40-00-SFL	64	64	72	52	M5	M5	180°	180°	x	50N	0,05°	
SFL-64-S-180	1-61-40-50-00-SFL	64	64	72	52	M5	M5	180°	180°		50N	0,05°	x

Legend: E = main, direct connection swivel unit clockwise rotation F = main, direct connection swivel unit left-hand rotation G = angle of rotation H = end position adjustability I = with elastomer end position damping J = with hydraulic dampers K = max. flange load L = repeat accuracy