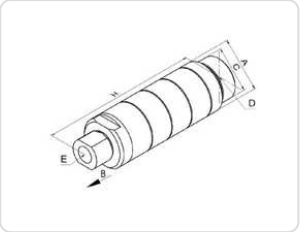
85.0 Pneumatic Stroke Unit



KHZ Short-Stroke Cylinder





ADVANTAGES

- V1 - Query option retracted/extended
- V2 - simple attachment using various clamping pieces
- V3 - slimline design
- V4 - cost-effective solution
- V5 - low weight

REMARK

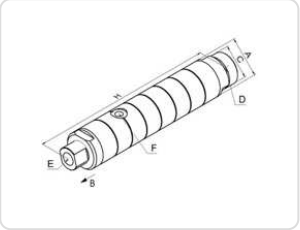
- single-acting
- Operating pressure: 6 bar use filtered and dried air
- Piston rod is not secured against twisting

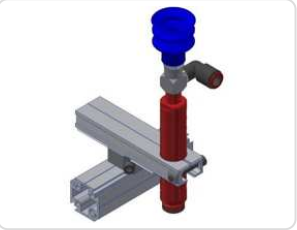
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H
KHZ-14-10	1-80-28-10-00-KHZ	14	5	M12×1	M5	M3	10	47N	59,5
KHZ-14-10	1-80-28-14-00-KHZ	14	10	M12×1	M5	M3	10	47N	59,5
KHZ-20-10	1-80-28-20-00-KHZ	20	10	M17×1	M5	M8	16	121N	68,5
KHZ-20-20	1-80-28-24-00-KHZ	20	20	M17×1	M5	M8	16	121N	82,5
KHZ-30-10	1-80-28-30-00-KHZ	30	10	M27×1	G1/8"	M8	25	295N	92,5
KHZ-30-20	1-80-28-34-00-KHZ	30	20	M27×1	G1/8"	M8	25	295N	104,5
KHZ-30-30	1-80-28-38-00-KHZ	30	30	M27×1	G1/8"	M8	25	295N	114,5

Legend: B = stroke D = Air connection F = piston diameter G = Cylinder force extending (at 6 bar) Cylinder force 10N = 1kg

KHZ-DW Short-Stroke Cylinder Double-acting







ADVANTAGES

- V1 - Query option retracted/extended
- V2 - simple mounting by means of clamping piece
- V3 - slimline design
- V4 - Stroke for suction pads SG.....
- V5 - low weight

REMARK

- Double-acting
- Operating pressure: 6 bar use filtered and dried air
- Piston rod is not secured against rotation

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H
KHZ-14-5-DW	1-80-30-10-00-KHZ	14	5	M12×1	M5	M3	M5	47N	86
KHZ-14-10-DW	1-80-30-14-00-KHZ	14	10	M12×1	M5	M3	M5	47N	86
KHZ-20-10-DW	1-80-30-20-00-KHZ	20	10	M17×1	M5	M8	M5	121N	108