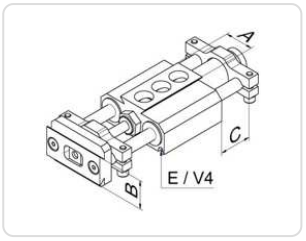
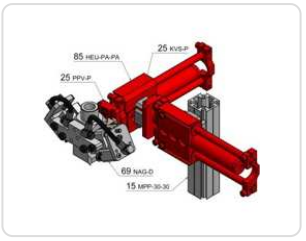
DESIGNATION	ITEM NO.	A	B	C	WEIGHT
HBE-E-32-16-5	1-80-46-26-00-HBE	HUZ-32	16	5	0.001Kg
HBE-E-32-16	1-80-46-28-00-HBE	HUZ-32	16	7,5	0.002Kg
HBE-E-32-16	1-80-46-30-00-HBE	HUZ-32	16	10	0.003Kg

Legend: A = suitable for cylinder HUZ-...

HEU-PA-PA Stroke Unit Universal Prism Outside







ADVANTAGES

- V1 - Modular lifting units
- V2 - various mounting options
- V3 - adjustable stroke 0 - X mm
- V4 - Protected query

REMARK

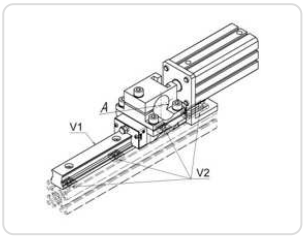
- Operating principle: Double-acting
- Ambient temperature: 0-80°C
- Operating pressure: 6 bar filtered and dried
- air

DESIGNATION	ITEM NO.	A	B	C	D	F	G	WEIGHT
HEU-PA-22-16-25-PA-22	1-85-00-10-00-HEU	P22	P22	25	16	120N	103N	0.266Kg
HEU-PA-22-16-50-PA-22	1-85-00-12-00-HEU	P22	P22	50	16	120N	103N	0.288Kg
HEU-PA-22-16-80-PA-22	1-85-00-14-00-HEU	P22	P22	80	16	120N	103N	0.314Kg
HEU-PA-22-16-100-PA-22	1-85-00-16-00-HEU	P22	P22	100	16	120N	103N	0.331Kg
HEU-PA-22-16-160-PA-22	1-85-00-18-00-HEU	P22	P22	160	16	120N	103N	0.359Kg
HEU-PA-22-16-200-PA-22	1-85-00-20-00-HEU	P22	P22	200	16	120N	103N	0.58Kg
HEU-PA-22-25-80-PA-22	1-85-00-56-00-HEU	P22	P22	80	25	294N	247N	1.95Kg
HEU-PA-22-25-125-PA-22	1-85-00-60-00-HEU	P22	P22	125	25	294N	247N	2.24Kg
HEU-PA-22-25-200-PA-22	1-85-00-64-00-HEU	P22	P22	200	25	294N	247N	2.5Kg

Legend: C = Stroke D = Piston diameter E = Query via inductive proximity switch INS-4-2000 F = theor. cylinder force extending (at 6 bar) G = theor. cylinder force retracting (at 6 bar)

HEH-L-X-X-R-X Linear Stroke Unit for round





ADVANTAGES

- V1 - Precision linear guide
- V2 - To be mounted on profile
- V3 - Query with cylinder sensor ZYS possible
- V4 - Protected query

REMARK

- Operating principle: Double-acting stroke
- Operating pressure: 6bar, use filtered and dried air

DESIGNATION	ITEM NO.	A	B	C	WEIGHT	X
HEH-L-20-50-R-20	1-80-24-02-00-HEH	20	50	20	0.82Kg	XPR / LPR

Legend: B = stroke C = Piston diameter X = for profile ...