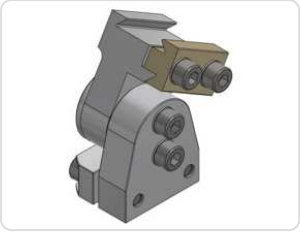
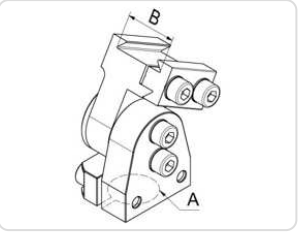
DESIGNATION	ITEM NO.	A	B	WEIGHT	X
GVR-KS8-R-14	1-45-62-04-00-GVR	8	14	0.04Kg	SHT-KS8
GVR-KS18-R-14	1-45-62-10-00-GVR	18	14	0.065Kg	SHT-KS18
GVR-KS18-R-20	1-45-62-12-00-GVR	18	20	0.079Kg	SHT-KS18
GVR-KS18-R-30	1-45-62-14-00-GVR	18	30	0.165Kg	SHT-KS18

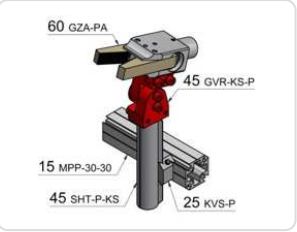
Legend: X = suitable for prism shaft SHT-KS

GRIPPER ARM ADJUSTABLE HEAD

GVR-KS-P Elbow Gripper Arm prism Headsystem







ADVANTAGES

- V1 - low-cost variant for stock keeping
- V2 - swivelling prism clamp

REMARK

- Material Aluminium

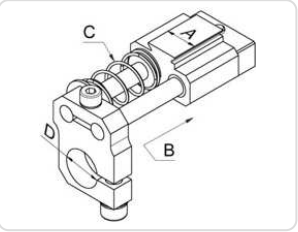
DESIGNATION	ITEM NO.	A	B	WEIGHT	X
GVR-KS8-P13	1-45-62-30-00-GVR	8	P13	0.053Kg	SHT-KS8
GVR-KS18-P22	1-45-62-36-00-GVR	18	P22	0.109Kg	SHT-KS18

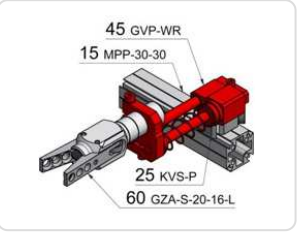
Legend: X = suitable for prism shaft SHT-KS

GRIPPER ARM SPRING LOADED

GVP-WR Elbow Angle Gripper Arm Spring Loaded Non Rotation







ADVANTAGES

- V1 - Spring element with ball guide
- V2 - Actuating element like grippers,
- sprue cutters can be used spring-loaded
- V3 - available in 2 spring forces

DESIGNATION	ITEM NO.	A	B	C	D	E	WEIGHT
GVP-WR-P13-20-W-10	1-45-30-17-00-GVP	P13	20	W	10	14N	
GVP-WR-P13-50-W-10	1-45-30-18-00-GVP	P13	50	W	10	14N	
GVP-14-20-20-W-WR	1-45-30-20-00-GVP	P13	20	W	14	14N	
GVP-14-20-20-H-WR	1-45-30-22-00-GVP	P13	20	H	14	22N	
GVP-WR-P13-50-W-14	1-45-30-24-00-GVP	P13	50	W	14	14N	
GVP-14-50-20-H-WR	1-45-30-26-00-GVP	P13	50	H	14	22N	
GVP-WR-P22-20-W-20	1-45-30-30-00-GVP	P22	20	W	20	19N	0.159Kg
GVP-20-20-22-H-WR	1-45-30-32-00-GVP	P22	20	H	20	38N	
GVP-20-50-22-W-WR	1-45-30-34-00-GVP	P22	50	W	20	31N	
GVP-20-50-22-H-WR	1-45-30-36-00-GVP	P22	50	H	20	37N	
GVP-WR-P22-20-W-14	1-45-30-40-00-GVP	P22	20	W	14	19N	0.159Kg
GVP-WR-P22-50-W-14	1-45-30-44-00-GVP	P22	50	W	14	31N	

Legend: B = Stroke C = Spring force (W - soft / H - hard) E = Force