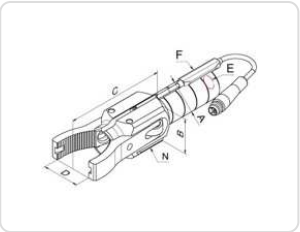
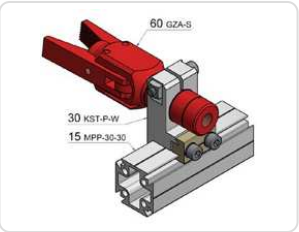
GRIPPER LIGHT

GZA-S-20-16-R-CS Special Gripper with Rounded Jaws and Sensor







ADVANTAGES

- V1 - Closing movement via 1 piston
- V2 - Gripper jaws with special coating
- V3 - Clamping round and prismatic
- V4 - Marking grooves every 10mm on shaft for
- easy adjustment
- V5 - including teachable query (two adjustable
- switching points) with C-slot cylinder sensor ZYS-TE

REMARK

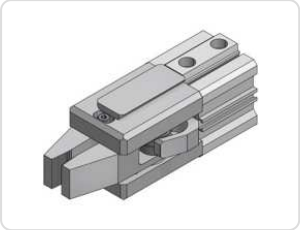
- Operating principle: Single-acting
- Operating pressure: 6 bar Use filtered and dried air

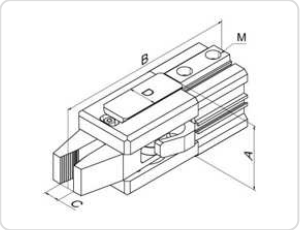
DESIGNATION	ITEM NO.	A	B	C	D	E	M	N	WEIGHT
GZA-S-20-16-R-CS-TE-23	1-60-20-44-00-GZA	20	25	73	23	G1/8	65N	P22	0.099Kg

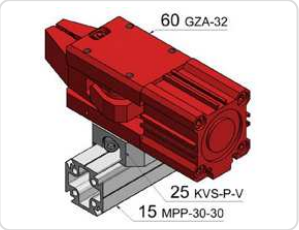
Legend: E = Air connection F = Cylinder sensor ZYS-TE-3.8-3-300-S M = gripping force (at 6 bar) Gripping force 10N = 1kg N = Prism ....

GRIPPER HEAVY

GZA-32 Gripper with Jaws







ADVANTAGES

- V1 - extremely high closing force
- V2 - low weight (aluminium gripper jaws hard
- coated)
- V3 - Cylinder out/inquiry possible (with
- cylinder sensor ZYS)
- V4 - 2 fastening options (axial and lateral)
- V5 - Choice between short and long jaws
- with different opening widths
- (KB= short jaw, LB= long jaw)

REMARK

- Operating principle: Double-acting
- Order APL adapter directly
- Operating pressure: 6 bar filtered and dried
- air
- The image above shows our GZA-32-KB-12 gripper.

DESIGNATION	ITEM NO.	A	B	C	D	M	N	WEIGHT
GZA-32-KB-12	1-60-16-00-00-GZA	45	135	12	P22	G1/8	360N	0.504Kg
GZA-32-LB-20	1-60-16-03-00-GZA	45	165	20	P22	G1/8	300N	0.554Kg

Legend: M = Air connection N = gripping force (at 6 bar) Gripping force 10N = 1kg