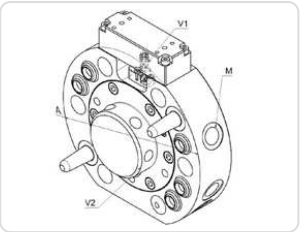
ROUND AUTOMATIC

SWK-ABF (SWS) Quick Change System Piston Stroke Control







ADVANTAGES

- V1 - Including piston stroke control and
- NHS mounting kit (IN attachment)
- V2 - Self-retaining locking system
- V3 - Functional parts made of hardened steel
- V4 - Integrated air feed-through
- V5 - ISO flange pattern

REMARK

- - The piston stroke control is used for the safe monitoring
- of the end position of the locking mechanism on the SWK
- - Operating principle: balls actuated by piston
- - Operating pressure range: from 4.5 bar to 6 bar
- - Maintenance: permanently lubricated, relubrication after
- 2 million cycles
- - Ambient temperature: from 5°C to 60°C
- - Material: functional parts made of hardened steel
- OTHER SIZES AND ACCESSORIES
- ON REQUEST !
- Example:
- SWK-011-000-000-SIP-IN041
- SW - Gripper changing system
- K - Head (robot side)
- 011 - Size
- 000-000 - unused options such as electric O.
- SIP - equipped with piston stroke control
- IN041 – two inductive proximity switches, 3-wire, PNP, plug M8 incl.
- SWK-40Q-000-000-SG
- (Q) - Version with integrated piston stroke monitoring
- SG – the SWK-ABF quick changer is equipped as standard with inductive
- proximity switches, the sensors are pre-adjusted

OPTION

- Please order electrical plug separately, not
- included in the scope of delivery

DESIGNATION	ITEM NO.	A	B	M	N	WEIGHT	X
SWK-011-000-000-SIP-IN041	1-11-10-56-00-SWK	50	16	6xM5	16kg	0.14Kg	SWA-011
SWK-021-000-000-SIP-IN041	1-11-10-60-00-SWK	95	22	8xG1/8"	25kg	0.55Kg	SWA-020
SWK-040Q-000-000-SG	1-11-10-66-00-SWK	115	35	8xG1/8"	50kg	1.35Kg	SWA-040
SWK-076-000-000-SG	1-11-10-74-00-SWK	160	37	5xG3/8"	100kg	2.35Kg	SWA-076

Legend: M = Number and thread diameter of air connection N = maximum payload Holding force 10N = 1kg X = suitable for automatic gripper base plate SWA.....