

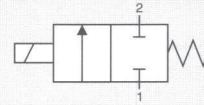
CONTROL:

DIRECT

PFM

PWM

N. 1 NC



GENERAL CHARACTERISTICS

FLUID	All fluids compatible with following materials: NBR Rubber - INOX AISI 304 - NICHEL
FILTRATION RATING	Min 40 micron
TEMPERATURE	0 + 50°C
RESPONSE TIME IN OPENING	KK < 5 ms
RESPONSE TIME IN CLOSING	KK < 5 ms
MAXIMUM FREQUENCY	100 Hz - Non-lubricated dry air
WEIGHT	45 g
PRODUCT LIFE EXPECTANCY	≥ 100 M/s cycles
IP RATING	IP 62

IDENTIFICATION CODE

	W	X	6	3	1	1	0	5	C	2	K K
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● **ORIFICE**

W	Ø eq 1.5 mm
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● **VERSION**

	Body ported
D	Manifold

● **No. ELECTRICAL CONTROLS**

1	1 Control
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● **PORT CONNECTION**

0	Integrated cables IP 62 L = 500 mm
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● **OUTLETS**

1	1 Outlet
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● **FUNCTION**

C	NC
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● **TYPE**

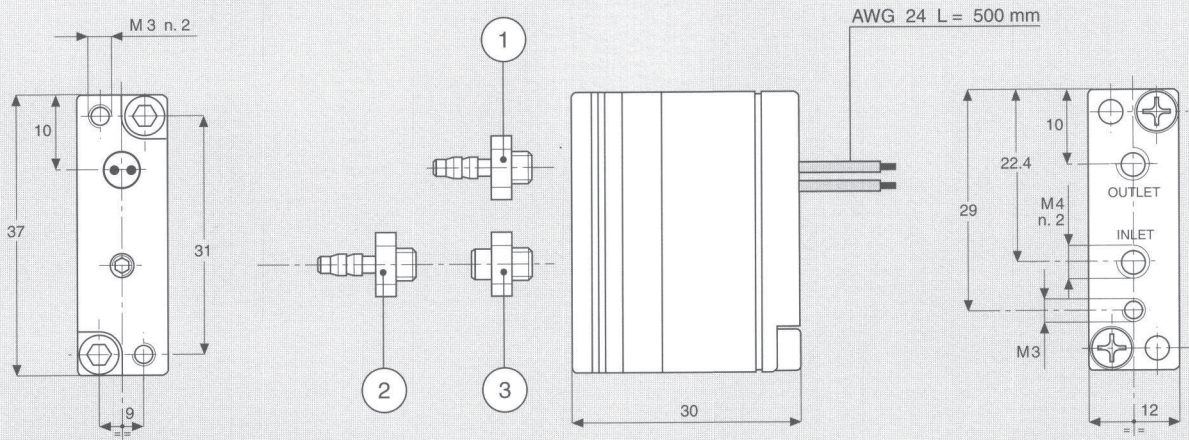
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● **CONTROL TENSION**

KK	Speed-up in tension	0.85 W
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● **OPERATING PRESSURE**

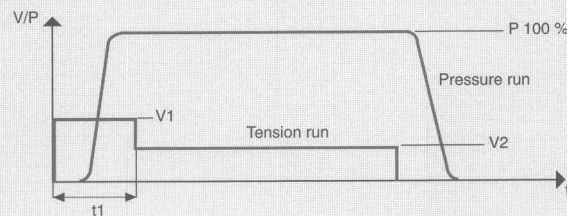
	RANGE	MODEL
5	0 - 3 bar	All



ACCESSORIES

Reference	Quantity	Description
1	1	BARBED FITTING FOR FLEXIBLE TUBE Ø 2
2	1	BARBED FITTING FOR FLEXIBLE TUBE Ø 2 (Body ported)
3	1	PROBE PUSH - FITTING (manifold)

CHARACTERISTICS OF THE ELECTRICAL CONTROL - MODELS KK



N.B. KK MODELS ARE CONTROLLED IN TENSION

V1 = 24 VDC

t1 = 2 ms

V2 = 5 VDC