

ACCESSORIES

Electric pressure control

Technical parameter

Model	Pressure Range bar		Differential bar		Factory Setting bar		Max. Bellows Press. bar	Connector
	Min	Max	Min	Max	OFF	ON		
HLP503	-0.7	3	0.2	1.5	2	1	16.5	NPT1/4" or NPT7/16"
HLP506	-0.7	6	0.6	4	3	2	16.5	NPT1/4" or NPT7/16"
HLP506M	-0.7	6	Duplicate voltage disparity≤1		3	Manual Reset	16.5	NPT1/4" or NPT7/16"
HLP110	1	10	1	3	6	5	16.5	NPT1/4" or NPT7/16"
HLP516	5	16	1	4	10	8	35	NPT1/4" or NPT7/16"
HLP520	5	24	2	5	16	13	35	NPT1/4" or NPT7/16"
HLP530D	5	30	5	10	20	15	35	NPT1/4" or NPT7/16"
HLP530	8	30	Fixed3-5		20	15-17	35	NPT1/4" or NPT7/16"
HLP530M	8	30	Duplicate voltage disparity≤4		20	Manual Reset	35	NPT1/4" or NPT7/16"



Flex hose

Technical parameter

Model	Length	Diameter	Material	Connector	
	cm	cm			
NK-SPFH-60-1	60	27	ALU wire+EPDM membrane+brass connector	NPT1"	straight+curve
NK-SPFH-100-1	100	27	ALU wire+EPDM membrane+brass connector	NPT1"	straight+curve
NK-SPFH-60-2	60	32	ALU wire+EPDM membrane+brass connector	NPT1"	straight+curve
NK-SPFH-60-4	60	32	ALU wire+EPDM membrane+brass connector	NPT1 1/4"	straight+straight
NK-SPFH-50-1	50	32	stainless steel 201+EPDM membrane+brass connector	NPT1"	straight+curve
NK-SPFH-80-1	80	32	stainless steel 202+EPDM membrane+brass connector	NPT1"	straight+curve
NK-SPFH-80-2	80	32	stainless steel 203+EPDM membrane+brass connector	NPT1"	straight+straight



Pressure tank

Technical parameter

Model	Capacity	Pre charge	Max working pressure	Material		Connector
	L	Bar	Bar	Flange	Membrane	
NK-H-24	24	1.5	8	Iron plating zinc white	EPDM	G 1"



5 way connector

Technical parameter

Model	Length	Weight	Material	Connector
	mm	g		
NK-SPBF-5	90	170	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"
NK-SPBF-5A	90	190	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"
NK-SPBF-5B	90	245	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"
NK-SPBF-5C	110	245	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"
NK-SPBF-5D	110	270	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"
NK-SPBF-5E	110	330	brass	NPT-F1"X F1"X M1"X F1/4"X M1/4"



available also in 50HZ