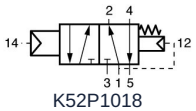
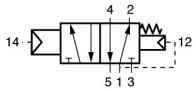
5/2-Potni drsni ventil, 1/8"...1/2"
Serija K52P



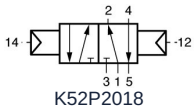


K52P1018

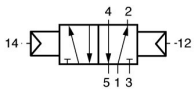


K52P1014, K52P1012





K52P2018



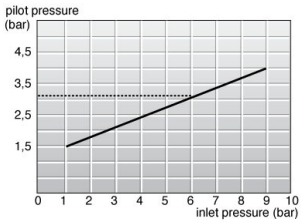
K52P2014, K52P2012

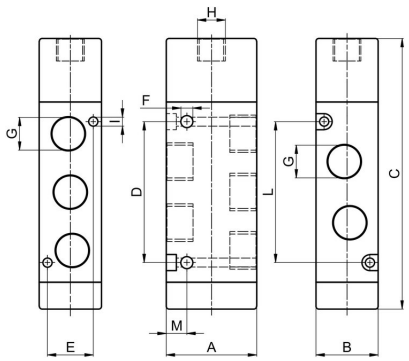
Konstrukcija	5/2-potne drsni ventili, Aktiviranje pnevmatsko/vzmet oziroma pnevmatsko/pnevmatsko
Priključek	G1/8"...G1/2" po ISO228/1
Materiali	Telo Nikljan aluminij, Drsnik Aluminij, Tesnila NBR
Način pritrditve	Pretočne izvrtine v telesu ventila
Položaj vgradnje	poljubno
Medij	filtriran in oljen ali neoljeni stisnjeni zrak
Temperatura medija	0...+40°C
Temperatura okolice	-10...+50°C

Opombe:

Uporaba	Velikost ventila 1/8" samo z dušilnikom zvoka serije SLN-RB
	tehnična dokumentacija za osnovno ploščo glejte ločen podatkovni list CAD-datoteke so na voljo v trgovini STASTO na www.stasto.eu

K52P101. Aktiviranje pnevmatsko/vzmet



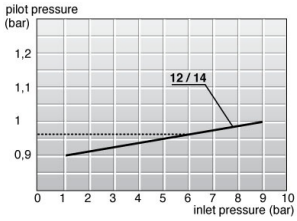


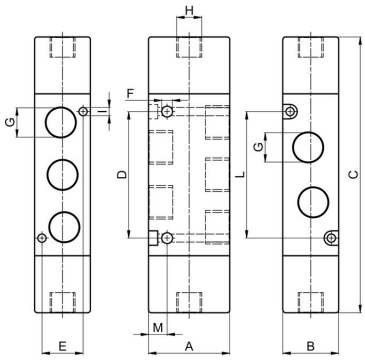
Priključek G	Nazivni premer DN [mm]	Tlačno območje [bar]	A	B	C	D	E	F	H	I	L	M	Pretok* [Nl/min]	Tip
G1/8"	6	3,1...9	28	18	80	35	13	3,2	G1/8"	3,2	35	8	690	K52P1018
G1/4"	8	3,1...9	32	22	96	50	16,2	4,2	G1/8"	3,5	50	7,3	1300	K52P1014
G1/2"	14	3,1...9	50	30	137	74,6	-	5,2	G1/8"	-	-	11	4000	K52P1012

*Referenčni tlak 6bar, Referenčna temperatura 20°C

+43 512 52076
austria@stasto.eu
© STASTO Automation KG

K52P201. Aktiviranje pnevmatsko/pnevmatsko





Priključek G	Nazivni premer DN [mm]	Tlačno območje [bar]	A	B	C	D	E	F	H	I	L	M	Pretok* [Nl/min]	Tip
G1/8"	6	1...9	28	18	89	35	13	3,2	G1/8"	3,2	35	8	690	K52P2018
G1/4"	8	1...9	32	22	109	50	16,2	4,2	G1/8"	3,5	50	7,3	1300	K52P2014
G1/2"	14	1...9	50	30	108	74,6	-	5,2	G1/8"	-	-	11	4000	K52P2012

*Referenčni tlak 6bar, Referenčna temperatura 20°C

Diagram pretoka

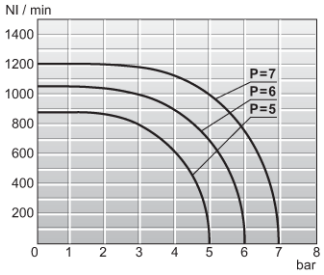


Diagram pretoka 1/8"

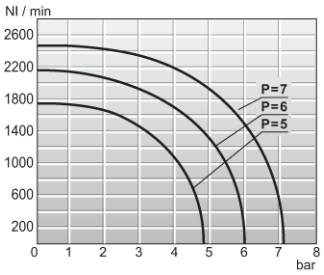


Diagram pretoka 1/4"

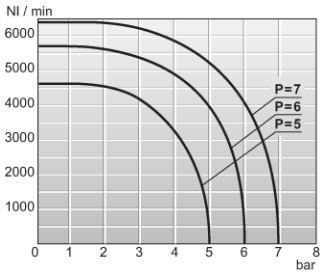


Diagram pretoka 1/2"

Ilustracije nezavezujoče
Pridržujemo si pravico do sprememb konstrukcije, mer in materialov.