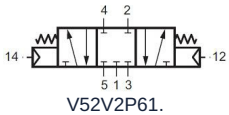
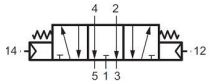
Partnership. With Guarantee.

5/3-Potna drsni ventil, 1/8" do 1/2"
Serija V53V2P





V52V2P61.



V52V2P91..

Konstrukcija	5/3-potna drsni ventil, Aktiviranje pnevmatsko/pnevmatsko z vzmetnim vračanjem v srednjem položaju
Priključek	G1/8"...G1/2" po ISO228/1
Materiali	Telo Aluminij, Drsnik Nikljan 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
Opomba	CAD-datoteke so na voljo v trgovini STASTO na www.stasto.eu

Diagram pretoka

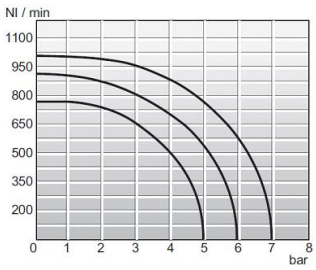


Diagram pretoka 1/8"

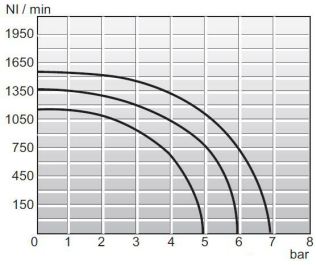


Diagram pretoka 1/4"

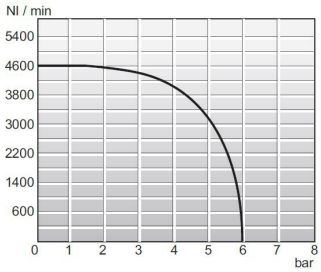
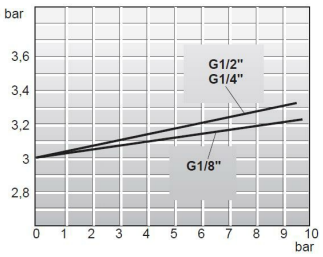


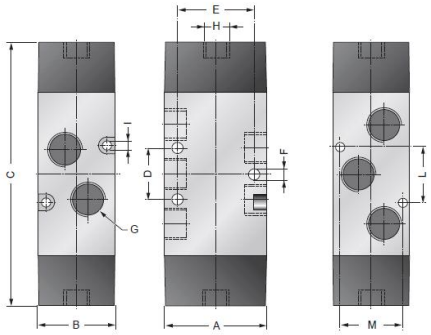
Diagram pretoka 1/2"

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V52V1P . . . Aktiviranje



vertikalna os: krmilni tlak
horizontalna os: Obratovalni tlak



Priključek G	Nazivni premer DN [mm]	Tlačno območje [bar]	Pretok*	Centralni položaj	A	B	C	D	E	F	H	I	L	M	Tip
G1/8"	6	3,2 - 10	530	zaprt	30	26	108	18	23	4,25	G1/8	3,25	28,6	20	V53V1P618
G1/8"	6	3,2 - 10	530	odprto	30	26	108	18	23	4,25	G1/8	3,25	28,6	20	V53V1P918
G1/4"	8	3,2 - 10	750	zaprt	40	30	105	20	30	4,25	G1/8	3,25	21	24,6	V53V1P614
G1/4"	8	3,2 - 10	750	odprto	40	30	105	20	30	4,25	G1/8	3,25	21	24,6	V53V1P914
G1/2"	15	3,2 - 10	3200	zaprt	60	40	192	40	50	5,5	G1/8	-	-	-	V53V1P612
G1/2"	15	3,2 - 10	3200	odprto	60	40	192	40	50	5,5	G1/8	-	-	-	V53V1P912

*Referenčni tlak 6 bar, Referenčna temperatura 20°C

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