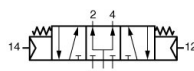
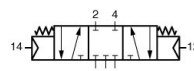


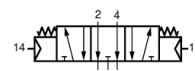
5/3-Putni klizni ventil, 1/8"...1/2" Serija K53P2



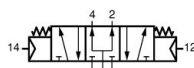
K53P2318



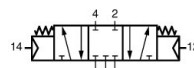
K53P2618



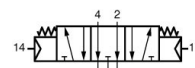
K53P2918



K53P2314, K53P2312



K53P2614, K53P2612



K53P2914, K53P2912

Konstrukcija	5/3-putni klizni ventil, Aktiviranje pneumatski/pneumatski
Priključak	G1/8"...G1/2" prema ISO228/1
Materijali	Telo Niklovani aluminijum, Klizač Aluminij, Zaptivke NBR
Način pričvršćivanja	Prolazni provrti u telu ventila
Položaj ugradnje	proizvoljno
Medij	filtrirani i podmazani ili nepodmazani komprimovani vazduh
Temperatura medijuma	0...+40°C
Temperatura okoline	-10...+50°C

Napomene:

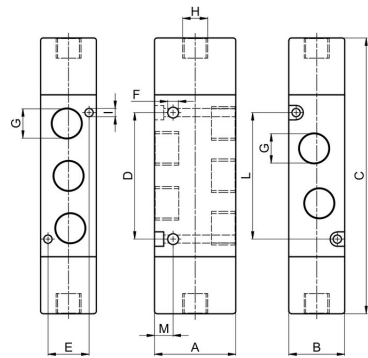
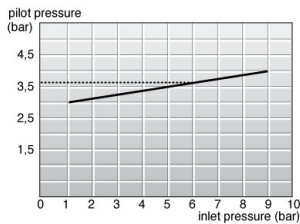
Primena	Veličina ventila 1/8" samo sa prigušivačem buke serije SLN-RB
	tehnička dokumentacija za osnovnu ploču vidi poseban tehnički list CAD datoteke dostupne su u STASTO Store na www.stasto.eu

Ključ tipa

K	53	P	2	3	18
				3	pod pritiskom 18G1/8"
				6	blokirano 14G1/4"
				9	odzračeno 12G1/2"



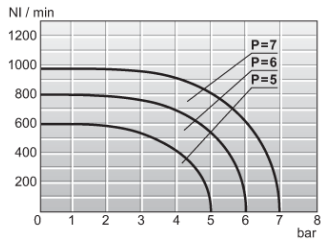
Dimenzije



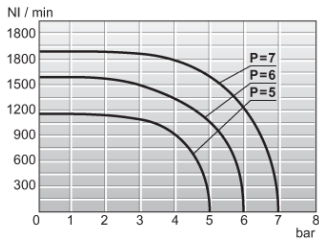
Priključak G	Nazivni prečnik DN [mm]	Opseg pritiska [bar]	A	B	C	D	E	F	H	I	L	M	Protok* [NI/min]	Tip
G1/8"	6	3...9	28	18	89	35	13	3,2	G1/8"	3,2	35	8	552	K53P2.18
G1/4"	8	3...9	32	22	109	50	16,2	4,2	G1/8"	3,5	50	7,3	1040	K53P2.14
G1/2"	14	3...9	50	30	108	45,6	-	5,2	G1/8"	-	-	11	3500	K53P2.12

*Referentni pritisak 6bar, Referentna temperatura 20°C

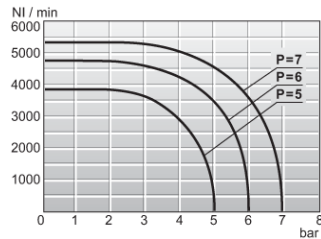
Dijagram protoka



Dijagram protoka 1/8"



Dijagram protoka 1/4"



Dijagram protoka 1/2"

Ilustracije neobavezujuće
Zadržavamo pravo na konstruktivne, dimenzione i promene materijala

Pneumatika / Pneumatski razvodnici - električni/pneumatski / 3/2- 5/2- 5/3 razvodnik - Serija K (dimenzija konektora 16mm) / 5/3-razvodnik serije K5.P