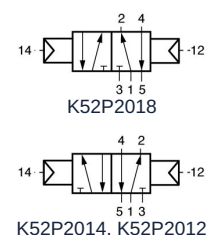
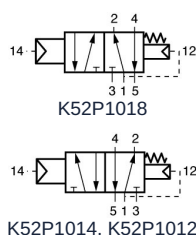


## 5/2-Potni drsni ventil, 1/8" ... 1/2" Serija K52P

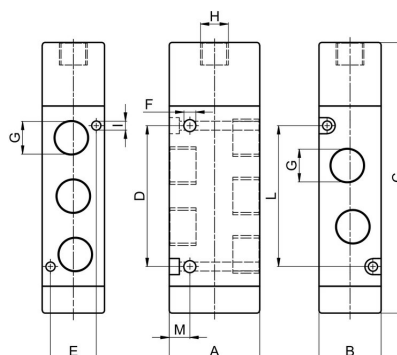
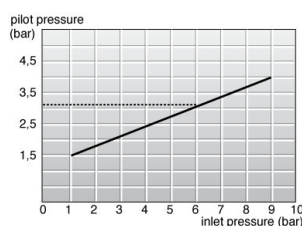


|                     |                                                                                     |
|---------------------|-------------------------------------------------------------------------------------|
| Konstrukcija        | 5/2-potne drsni ventili, Aktiviranje pnevmatsko/vzmet oziroma 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<br>CAD-datoteke so na voljo v trgovini STASTO na <a href="http://www.stasto.eu">www.stasto.eu</a> |

### K52P101. Aktiviranje pnevmatsko/vzmet

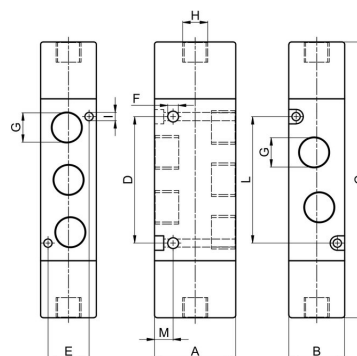
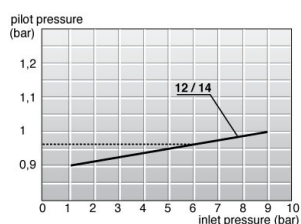


| Priključek<br>G | Nazivni premer<br>DN [mm] | Tlačno območje<br>[bar] | A  | B  | C   | D    | E    | F   | H     | I   | L  | M   | Pretok*<br>[NI/min] | Tip      |
|-----------------|---------------------------|-------------------------|----|----|-----|------|------|-----|-------|-----|----|-----|---------------------|----------|
| 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



## K52P201. Aktiviranje pnevmatsko/pnevmatsko



| Priključek<br>G | Nazivni premer<br>DN [mm] | Tlačno območje<br>[bar] | A  | B  | C   | D    | E    | F   | H     | I   | L  | M   | Pretok*<br>[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

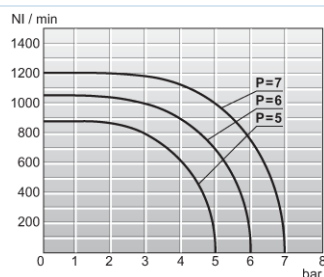


Diagram pretoka 1/8"

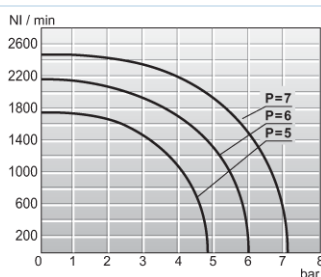


Diagram pretoka 1/4"

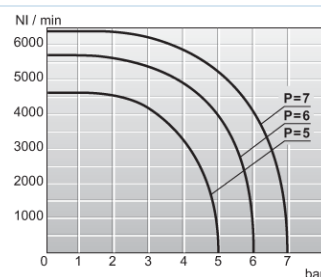


Diagram pretoka 1/2"

## Ilustracije nezavezujoče

Pridržujemo si pravico do sprememb konstrukcije, mer in materialov.

Pnevmatika / Potni ventili - električno / pnevmatsko / 3/2- 5/2- 5/3-potni ventili - serija K (širina vtiča 16mm) / 5/2-potni ventil serija K5.P1

Različica 7

138289 / Ustvarjeno 2026/33 SL

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Odpi serijo na spletu

Stran 2 / 2

