

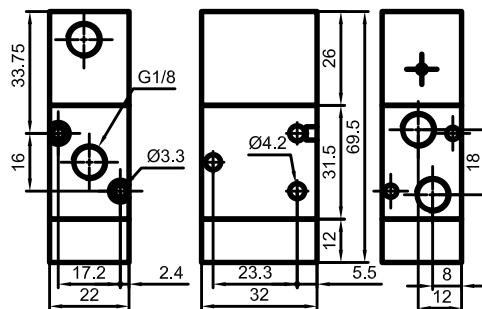
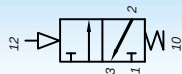
PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES

PV-3218

3/2 ventil, pneumatski upravljan s jedne strane,
normalno zatvoren
3/2 Pneumatic Valve, One Side Air Control, N.C.



Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1 - 10 bar
Protok / Flow (5 bar).....550 l / min
Navoj / Thread.....G 1/8

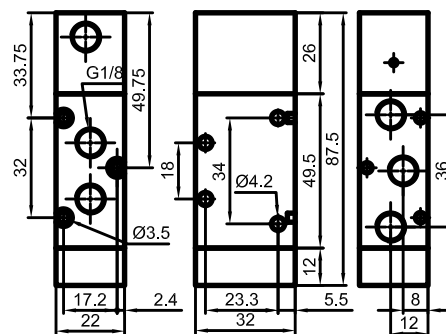
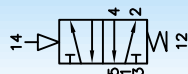


PV-5218

5/2 ventil, pneumatski upravljan s jedne strane
5/2 Pneumatic Valve, One Side Air Control



Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1,5 - 10 bar
Protok / Flow (5 bar).....550 l / min
Navoj / Thread.....G 1/8

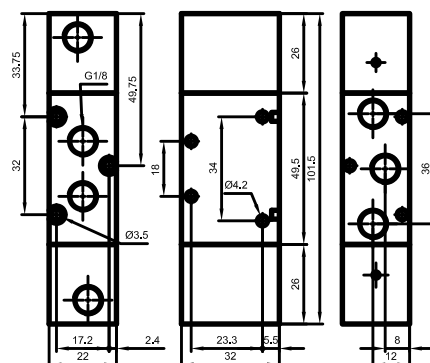


PP-5218

5/2 ventil, pneumatski upravljan s obje strane
5/2 Pneumatic Valve, Double Side Air Control



Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1 - 10 bar
Protok / Flow (5 bar).....550 l / min
Navoj / Thread.....G 1/8

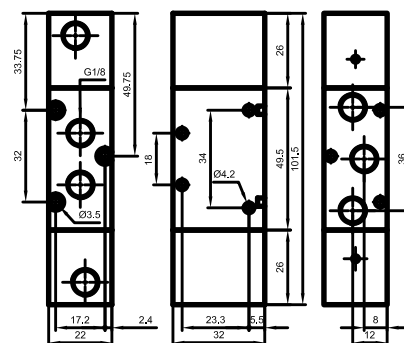
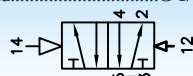


PPD-5218

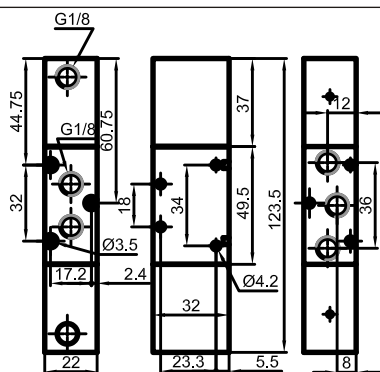
5/2 ventil, pneumatski upravljan s obje
strane, (14 dominantan)
5/2 Pneumatic Valve, Double Side Air Control
(14 dominant)



Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1 - 10 bar
Protok / Flow (5 bar).....550 l / min
Navoj / Thread.....G 1/8



PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES



5/3 ventil, pneumatski upravljan
s obje strane

PP-5318-G/E/B

5/3 Pneumatic Valve, Double Side Air
Control

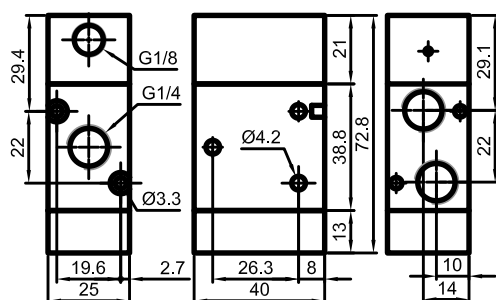
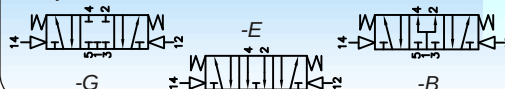
Temperatura / Temperature.....max. +60°C

Pritisak / Pressure.....0 -10 bar

Upravljački prit / Operating Pressure...1,5 - 10 bar

Protok / Flow (5 bar).....550 l / min

Navoj / Thread.....G 1/8



3/2 ventil, pneumatski upravljan s jedne strane,
normalno zatvoren

PV-3214

3/2 Pneumatic Valve, One Side Air Control,
N.C.

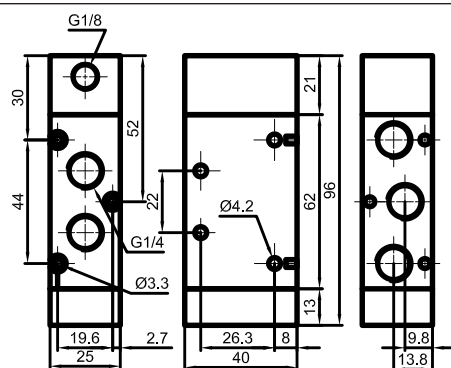
Temperatura / Temperature.....max. +60°C

Pritisak / Pressure.....0 -10 bar

Upravljački prit / Operating Pressure...1,5-10 bar

Protok / Flow (5 bar).....1000 l / min

Navoj / Thread.....G 1/4



5/2 ventil, pneumatski upravljan s jedne strane

PV-5214

5/2 Pneumatic Valve, One Side Air Control

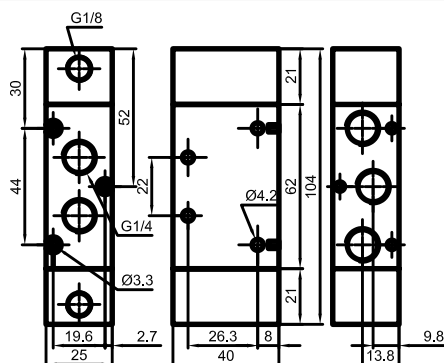
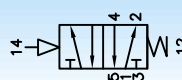
Temperatura / Temperature.....max. +60°C

Pritisak / Pressure.....0 -10 bar

Upravljački prit / Operating Pressure...1,5-10 bar

Protok / Flow (5 bar).....1000 l / min

Navoj / Thread.....G 1/4



5/2 ventil, pneumatski upravljan s obje strane

PP-5214

5/2 Pneumatic Valve, Double Side Air Control

Temperatura / Temperature.....max. +60°C

Pritisak / Pressure.....0 -10 bar

Upravljački prit / Operating Pressure...1 - 10 bar

Protok / Flow (5 bar).....1000 l / min

Navoj / Thread.....G 1/4



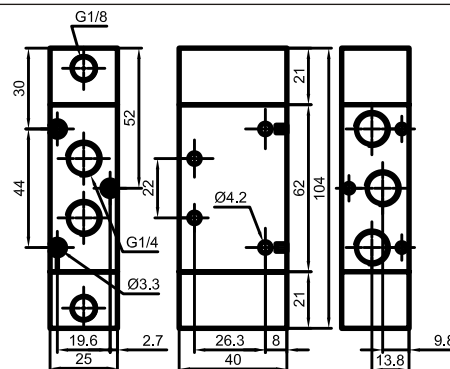
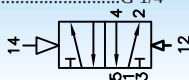
PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES

PPD-5214



5/2 ventil, pneumatski upravljan s obje strane, (14 dominantan)
5/2 Pneumatic Valve, Double Side Air Control (14 dominant)

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1-10 bar
Protok / Flow (5 bar).....1000 l / min
Navoj / Thread.....G 1/4

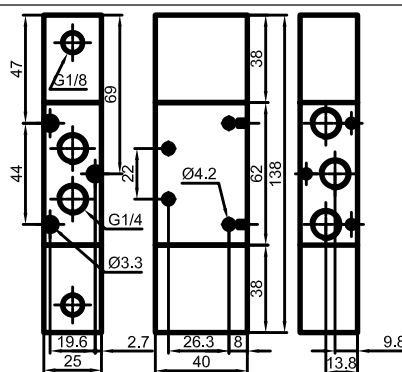
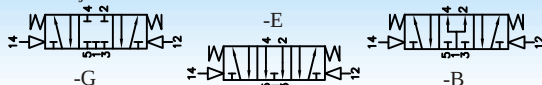


PP-5314-G/E/B



5/3 ventil, pneumatski upravljan s obje strane
5/3 Pneumatic Valve, Double Side Air Control

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki prit /Operating Pressure...1,5-10 bar
Protok / Flow (5 bar).....1000 l / min
Navoj / Thread.....G ¼

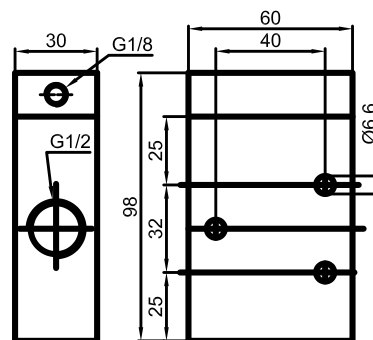
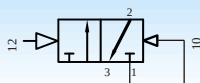


PV-3212-L



3/2 ventil, pneumatski upravljan s jedne strane, povrat zrakom
3/2 Pneumatic Valve, One Side Air Control (Air Return)

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....3 -10 bar
Upravljacki prit /Operating Pressure...1-10 bar
Protok / Flow (6 bar).....3000 l / min
Navoj / Thread.....G ½



TEHNIČKI PODACI ZA PV, PP, PPD, ... /

SPECIFICATION

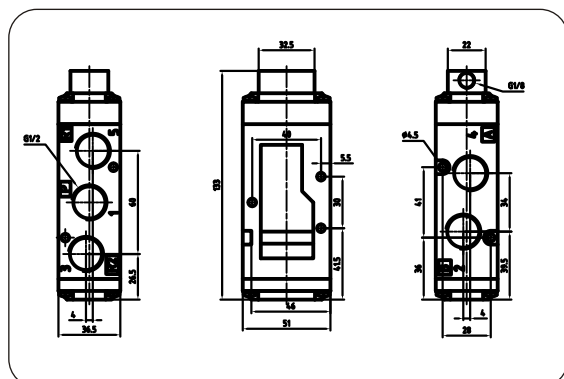
Medij / fluid	Zrak, filtriran 40µm, nauljen* ili nenauljen Filtered Air 40µm , lubricated* or not
Materijal	Tijelo ventila / valve bodyAluminium Brtve / sealsNBR Opruga / springINOX Vreteno / spoolAluminium



*Upotrebljavati samo ulje ISO VG 32 klasa 1

*Use ISO VG Class 1 Lubricant

PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES



5/2 ventil, pneumatski upravljan
s jedne strane

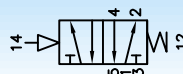
5/2 Position Pneumatic Valve,
one side air control

Temperatura / Temperature.....max. +60°C

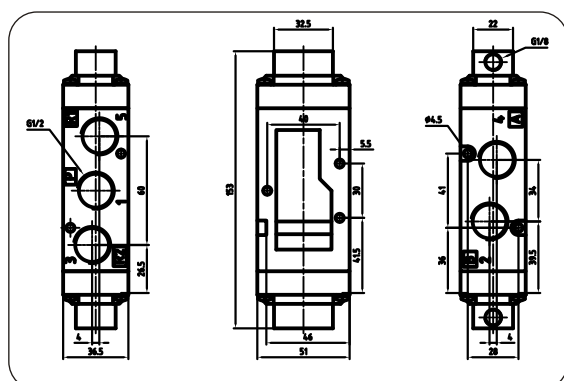
Pritisak/Pressure.....1,5 -10 bar

Protok / Flow (5 bar).....3500 l / min

Navoj / Thread.....G 1/2



YPV-5212



5/2 ventil, pneumatski upravljan
s obje strane

5/2 Position Pneumatic Valve, double side air
control

Temperatura / Temperature.....max. +60°C

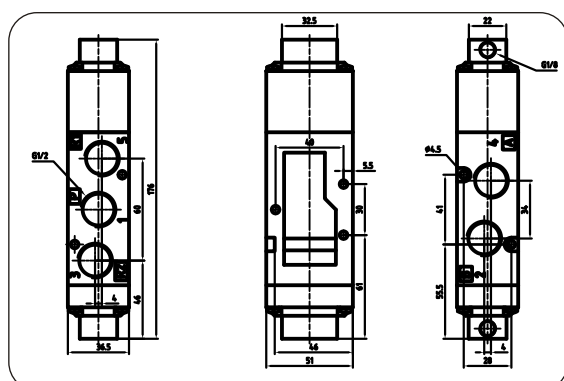
Pritisak / Pressure.....1,5 -10 bar

Protok / Flow (5 bar).....3500 l / min

Navoj / Thread.....G 1/2



YPP-5212



5/3 ventil, pneumatski upravljan
s obje strane

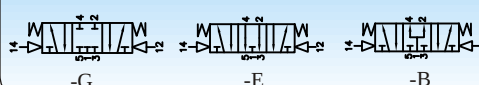
5/3 Position Pneumatic Valve,
Double side control

Temperatura / Temperature.....max. +60°C

Pritisak / Pressure.....2 -10 bar

Protok / Flow (5 bar).....2400 l / min

Navoj / Thread.....G 1/2



YPP-5312-G/E/B



TEHNICKI PODACI YPV-52,YPP-52,YPP-53 /

SPECIFICATION



*Upotrebljavati samo ulje ISO VG 32 klasa1

*Use ISO VG Class 1 Lubricant

Medij / Fluid	Zrak, filtriran 20µm, nauljen* ili nenauljen Filtered Air 20mikrona, lubricated or not
Materijali	Tijelo ventila / Valve body.....Aluminium Brtve / Seals.....NBR Opruga / Spring.....INOX Vreteno / Spool.....Aluminium Upravljacki dio / Pilot Parts...Nylon

PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES

DVV-18

Element za sigurnosno dvoručno upravljanje
(CE n. 0249 AT 261, EN 574)
Double Hand Safety Component
(CE n. 0249 AT 261, EN 574)

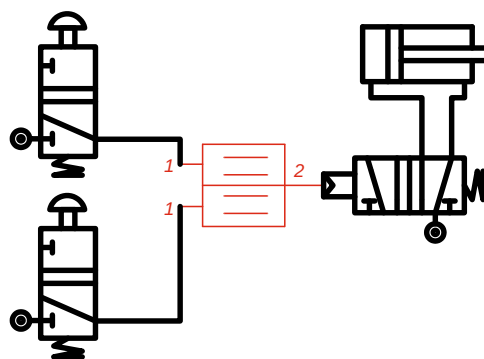
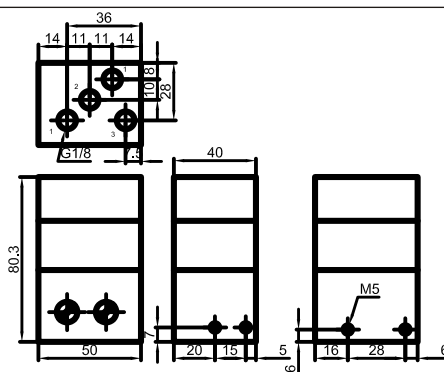


Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....2 - 8 bar
Protok / Flow (5 bar).....100 l / min
Navoj / Thread.....G 1/8
Vrijeme istovremenog uklopa / Contemporary push
on both butto0,5 sek



Pneumatska shema uporabe sigurnosnog dvorucnog uklopa

Pneumatic Scheme how to use Double Hand Safety Component

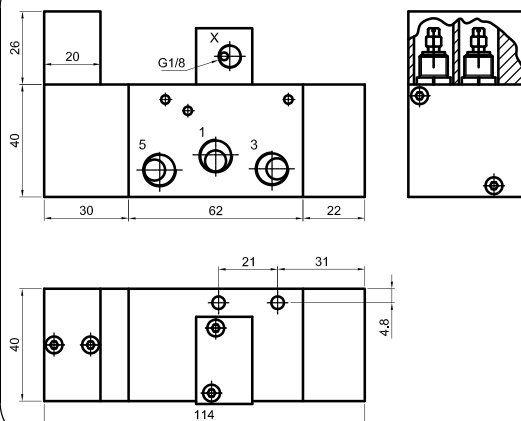
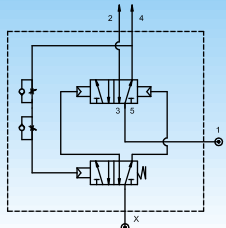
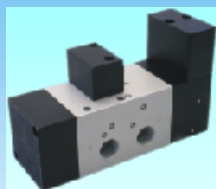


OSC-5214

5/2 Oscilator

5/2 Oscilating Valve

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....2-10 bar
Upravljacki pritisak/Operating Pressure...3-10bar
Protok / Flow (5 bar).....1000 l / min
Navoj / Thread.....G 1/4



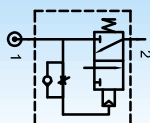
VZ-18-NO

VZ-18-NC

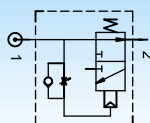
Satni element
(NO- normalno otvoren, NC-normalno zatvoren)
Impulse Time Generator
(NO- normally open , NC- normally closed)



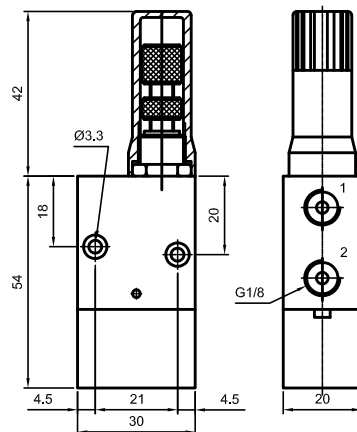
Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....0 -10 bar
Upravljacki pritisak/Operating Pressure...1-10 bar
Protok / Flow (5 bar).....550 l / min
Navoj / Thread.....G 1/8
Kašnjenje / Lateness.....2 sec./max.



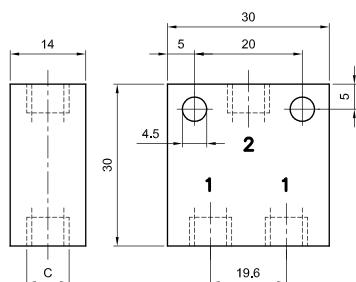
-NC



-NO



PNEUMATSKI UPRAVLJANI VENTILI/PNEUMATIC ACTUATED VALVES



Navoj C
Thread C

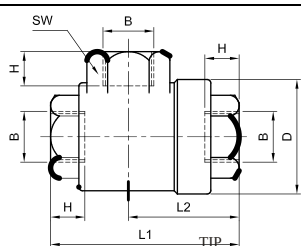
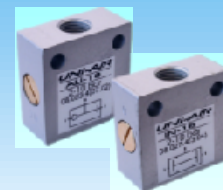
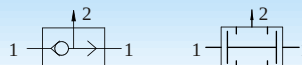
M5

G 1/8

ILI èlan (M5, 1/8), I èlan (M5, 1/8)
AND element (M5, 1/8),
OR element (M5, 1/8)

ILI-M5/18
I-M5/18

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....2 -10 bar
Protok / Flow (6 bar).....100 l / min
Navoj / Thread.....M5, G 1/8

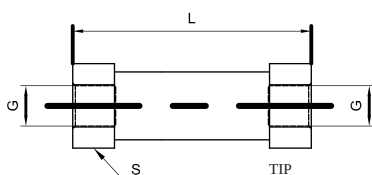
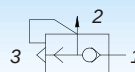


TYP	B	H	D	L1	L2	SW
VSC-18	1/8	7,5	27,5	42,5	27,5	14
VSC-14	1/4	11	33	55	35,5	17
VSC-12	1/2	15	43	71,5	44,5	27

Brzoispusni ventil
Quick Release Valve

VSC-18/14/12

Temperatura / Temperature.....max. +60°C
Tlak / Pressure.....2 -10 bar
Protok / Flow (6 bar)..... smjer / way 1-2:
-1/8:1(450 l/min),(1100 l/min),(3300 l/min)
..... smjer / way 2-1:
-1/8:1(450 l/min),(1900 l/min),(5100 l/min)
Navoj / Thread.....G 1/8, G 1/4, G 1/2

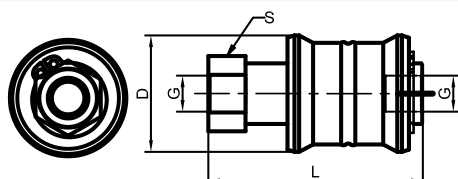
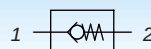


TYP	L	G	S
VNR-M5	26,5	M5	8
VNR-18	35,5	1/8	13
VNR-14	43	1/4	17
VNR-38	58	3/8	24
VNR-12	64	1/2	24

Nepovratni ventil
Non-Return Valve

VNR-M5/18/14/38/12

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....2 -10 bar
Protok / Flow (6 bar):
M5:(200 l/min),G1/8:(550 l/min),G1/4:(1000 l/min),
G3/8:(2200 l/min),G1/2(2200 l/min)
Navoj / Thread.....
M5, G 1/8, G 1/4, G 3/8, G 1/2



TYP	L	D	G	S
HSV-18	48	25	1/8	14
HSV-14	58	30	1/4	17
HSV-38	70	35	3/8	22
HSV-12	80	40	1/2	26

Potezni ventil 3/2
Slide Valve 3/2

HSV-18/14/38/12

Temperatura / Temperature.....max. +60°C
Pritisak / Pressure.....2 -10 bar
Protok / Flow (6 bar):

G1/8:(550 l/min),G1/4:(1000 l/min),
G3/8:(2200 l/min),G1/2(2200 l/min)

Navoj / Thread.....G 1/8, G 1/4, G 3/8, G 1/2

