

SZELEPEK

Pneumatikus komponensek kedvező áron a készlet erejéig!

Kedves partnerünk!

Szeretnénk figyelmébe ajánlani néhány raktáron lévő pneumatikus termékünk kedvező áron történő megvásárlási lehetőségét.

A következő oldalakon láthatja a termékek cikkszámát, kategóriáját és eladási árát, amelyek alatt a termék adatlapját is megtalálja.

A feltüntetett árak Európában vannak megadva és 1 db-ra vonatkoznak!

Amennyiben több információra van szüksége az Önt érdeklő termékről és annak aktuális készletéről, kérem, a toth@monojet.hu elérhetőségen érdeklődjön!

Üdvözlettel:

J. Tóth Ferenc
értékesítő
Monojet Kft.

BE 1M-5	Szelep	13,95
BE 1-5 NO	Szelep	32,65

DIRECT ACTUATED SOLENOID VALVES 3/2 G1/8 - ELETTROVALVOLE A COMANDO DIRETTO 3/2 G1/8

BE -

Number place of base-plate
Numero posti della base:
1, 2, 3,

M
with manual control
con controllo manuale
(Standard without manual control
Standard senza controllo manuale)

Coil / Solenoide:
00000 - No coil / Senza solenoide
01200 - 12 V DC
02400 - 24 V DC
02450 - 24 V 50/60Hz AC
11550 - 115 V 50/60Hz AC
23050 - 230 V 50/60Hz AC

For **NO** versions only 5 Watt coil.
Per versioni **NO** solo solenoide 5 Watt.

NC Normally closed
Normalmente chiusa
NO Normally open
Normalmente aperta

ATEX versions see
Versioni **ATEX** vedi **P. B-113**

Flow section / Diametro nominale:
2 Ø1,2 mm
5 Ø1,5 mm

TECHNICAL FEATURES

Fitting	n°2 holes Ø3,3.	Medium	Filtered lubricated or non lubr. air
Connection	G 1/8	Operating pressure range	0 ÷ 10 bar (0 ÷ 6 bar for Ø1,5 mm)
Flow section	Ø 1,2 mm (on request Ø1,5 mm)	Reference temperature	+20 °C
Environment temperature range	-10 °C ÷ +50 °C	Reference pressure	6 bar
Temperature range of medium	0 °C ÷ +40 °C	Nominal air flow	80 NL/min (130 NL/min for Ø1,5 mm)
Lubrication	Not required.	Electrical characteristics coil	For NC valve see MS pag. B-36. For NO coil 5 Watt.

CARATTERISTICHE TECNICHE

Fissaggio	n°2 fori Ø 3,3 superiori.	Fluidi	Aria filtrata lubrific. e non
Connessioni	G 1/8	Pressione di esercizio	0 ÷ 10 bar (0 ÷ 6 bar per Ø1,5 mm)
Diametro nominale	Ø 1,2 mm (su richiesta Ø1,5 mm)	Temperatura nominale	+20 °C
Temperatura ambiente	-10 °C ÷ +50 °C	Pressione nominale	6 bar
Temperatura fluido	0 °C ÷ +40 °C	Portata nominale	80 NL/min (130 NL/min per Ø1,5 mm)
Lubrificazione	Non necessario	Caratteristiche elettriche solenoide	Per valvole NC vedi MS pag. B-36. Per valvole NO bobina 5 Watt.

BE 1 -

DIRECT ACTING SOLENOID VALVE 3/2 G1/8 ELETTROVALVOLE A COMANDO DIRETTO 3/2 G1/8

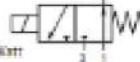


BE 1 NC (M)

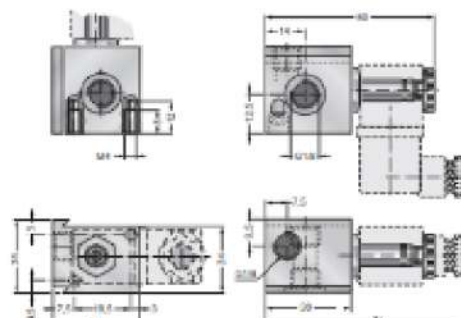


NORMALLY CLOSED - NORMALMENTE CHIUSA

BE 1 NO



NORMALLY OPEN - NORMALMENTE APERTA



K32W1S918	Szelep	35,93
K32W1S914	Szelep	44,51
K32W1S618	Szelep	35,93
K32W1S614	Szelep	44,51

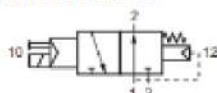
K32W1S.1.



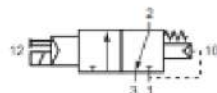
VALVE / 3/2

SINGLE SOLENOID PILOT - INTERNAL PRESSURE RETURN AND SPRING
 COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO A MOLLA PNEUMATICA E MECCANICA

SIMBOLS / SIMBOLI



K32W1S918 - K32W1S914
K32W1S912

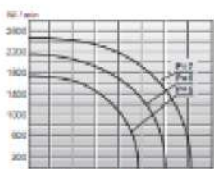


K32W1S618 - K32W1S614
K32W1S612

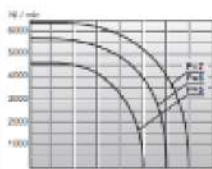
DIAGRAMS / DIAGRAMMI



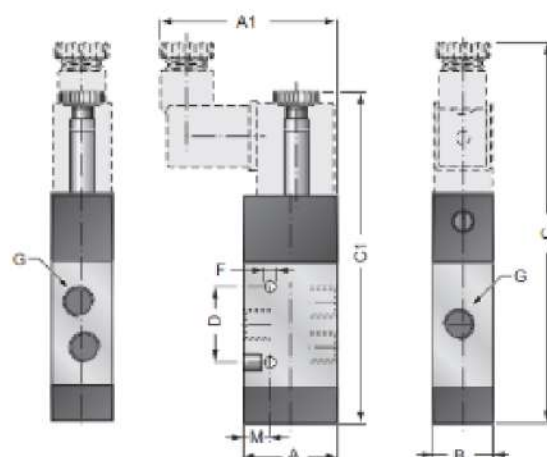
AIR FLOW DIAGRAM G1/8"
DIAGRAMMA DELLE PORTATE G1/8"



AIR FLOW DIAGRAM G1/4"
DIAGRAMMA DELLE PORTATE G1/4"



AIR FLOW DIAGRAM G1/2"
DIAGRAMMA DELLE PORTATE G1/2"



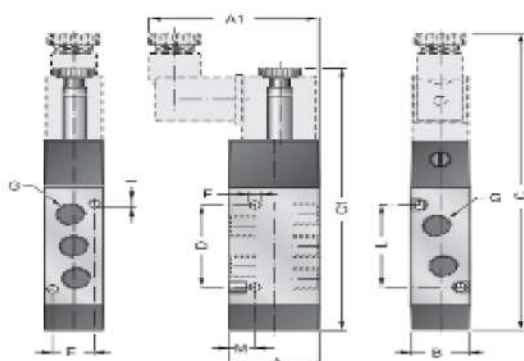
Size Taglia	A	A1	B	C	C1	D	ØF	G	ØI	M
1/8	28	-53	18	112,5	-99	22,2	3,2	G1/8	3,2	8
1/4	32	-55	22	121	-107,5	29,3	4,2	G1/4	3,5	7,3
1/2	50	-75	30	-150	-137	45,6	5,2	G1/2	-	11

K52W1014	Szelep	49,88
K52W1012	Szelep	109,04

VALVE / VALVOLA 5/2

SINGLE SOLENOID PILOT - INTERNAL PRESSURE RETURN AND SPRING
 COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO A MOLLA PNEUMATICA E MECCANICA

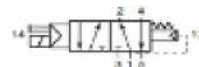
K52W101.



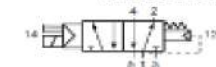
Size Taglia	A	A1	B	C	C1	D	E	ØF	G	ØI	L	M
1/4	28	-53	18	112,5	-99	22,2	1,8	3,2	G1/8	3,2	88	8
3/8	42	-55	22	121	-107,5	29,3	36,2	4,2	G1/4	3,5	120	7,3
1/2	50	-75	30	-150	-137	45,6	5,2	G1/2	-	-	11	-



SIMBOLS / SIMBOLI

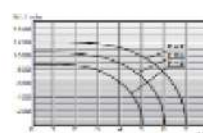


K52W1018

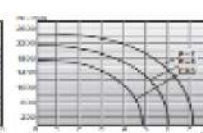


K52W1014 - K52W1012

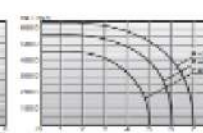
DIAGRAMS / DIAGRAMMI



AIR FLOW DIAGRAM G1/2"
DIAGRAMMA DELLE PORTATE G1/2"



AIR FLOW DIAGRAM G1/4"
DIAGRAMMA DELLE PORTATE G1/4"



AIR FLOW DIAGRAM G1/2"
DIAGRAMMA DELLE PORTATE G1/2"

K52W2014	Szelep	67,85
K52W2012	Szelep	123,77

VALVE / 5/2
DOUBLE SOLENOID PILOT / DOPPIO COMANDO ELETTROPNEUMATICO

K52W201.

SYMBOLS / SIMBOLI

K52W2018

K52W2014 - K52W2012

DIAGRAMS / DIAGRAMMI

AIR FLOW DIAGRAM G1/8"
 DIAGRAMMA DELLA PORTATA G1/8"

AIR FLOW DIAGRAM G1/4"
 DIAGRAMMA DELLA PORTATA G1/4"

AIR FLOW DIAGRAM G1/2"
 DIAGRAMMA DELLA PORTATA G1/2"

Size Taglia	A	A1	B	C	C1	D	E	ØF	G	ØI	L	M
1/8	28	~53	18	180	~152	35	13	3,2	G1/8	3,2	35	8
1/4	32	~55	22	202	~174	50	16,2	4,2	G1/4	3,5	50	7,3
1/2	50	~75	30	~240	~210	74,6	-	5,2	G1/2	-	-	11

K53W25314	Szelep	91,97
K53W25614	Szelep	89,83
K53W25914	Szelep	91,97

VALVE / 5/3
DOUBLE PNEUMATIC PILOT (MID-POSITION PRE-SUBSTITUTED) / DOPPIO COMANDO PNEUMATICO (CENTRO PRE-SUBSTITUITO)
DOUBLE PNEUMATIC PILOT (MID-POSITION CLOSED) / DOPPIO COMANDO PNEUMATICO (CENTRO CHIUSO)
DOUBLE PNEUMATIC PILOT (MID-POSITION EXHAUSTED) / DOPPIO COMANDO PNEUMATICO (CENTRO APERTO)

K53W25 . 1.

SYMBOLS / SIMBOLI

K53W25318

K53W25618

K53W25918

K53W25314

K53W25614

K53W25914

K53W25312

K53W25612

K53W25912

DIAGRAMS / DIAGRAMMI

AIR FLOW DIAGRAM G1/8"
 DIAGRAMMA DELLA PORTATA G1/8"

AIR FLOW DIAGRAM G1/4"
 DIAGRAMMA DELLA PORTATA G1/4"

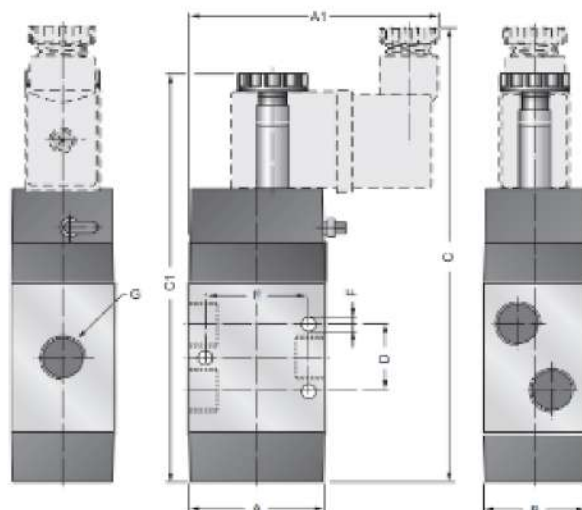
AIR FLOW DIAGRAM G1/2"
 DIAGRAMMA DELLA PORTATA G1/2"

Size Taglia	A	A1	B	C	C1	D	E	ØF	G	ØI	L	M
1/8	28	~53	18	180	~152	35	13	3,2	G1/8	3,2	35	8
1/4	32	~55	22	202	~174	50	16,2	4,2	G1/4	3,5	50	7,3
1/2	50	~75	30	~240	~210	74,6	-	5,2	G1/2	-	-	11

E32W15612	Szelep	85,8
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SOLENOID VALVE / 3/2

SINGLE SOLENOID VALVE - INTERNAL PRESSURE RETURN
COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO MOLLA PNEUMATICA

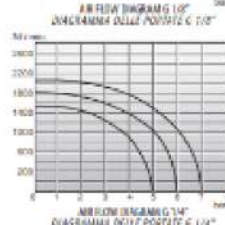
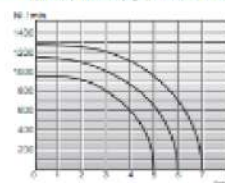


Size Taglia	A	A1	B	C	C1	D	E	ØF	G
1/8	30	63	26	133	110	18	23	4,25	G1/8
1/4	40	73	30	140	125	20	30	4,25	G1/4
1/2	60	60	40	181	167	40	50	5,5	G1/2

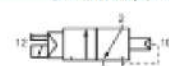
E32W1S.1. -



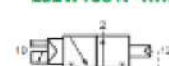
DIAGRAMS / DIAGRAMMI



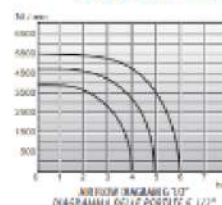
SIMBOLS / SIMBOLI



E32W1S61.1.



E32W1S91.1.



E52W15M12	Szelep	104,97
E52W15012-00000	Szelep	109,15

E52W1S.1. -



SOLENOID VALVE / 5/2

SINGLE SOLENOID VALVE / COMANDO ELETTROPNEUMATICO

SIMBOLS / SIMBOLI

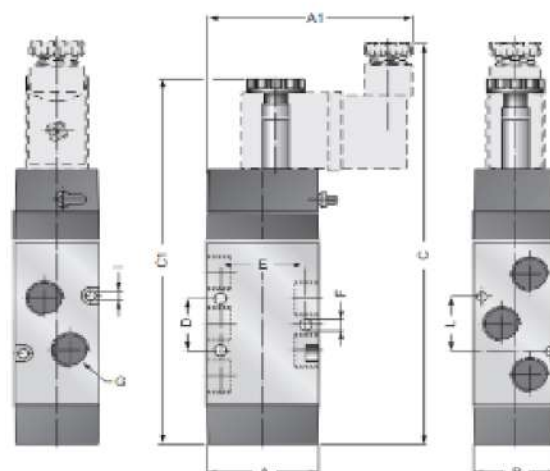
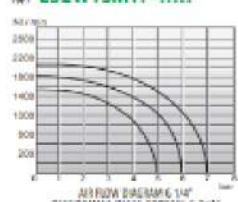
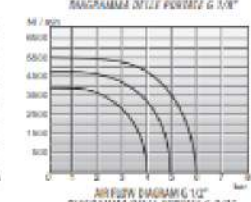
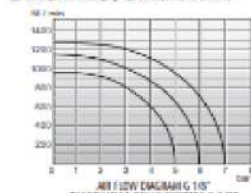


E52W1501.1.



E52W15M1.1.

DIAGRAMS / DIAGRAMMI



Ⓜ ATEX versions see / Versioni ATEX vedi P. 8-113

Size Taglia	A	A1	B	C	C1	D	E	ØF	G	ØI	L
1/8	30	63	26	150	130	18	23	4,25	G1/8	3,25	28,6
1/4	40	73	30	158	143	20	30	4,25	G1/4	3,25	21
1/2	60	60	40	221	207	40	50	5,5	G1/2	—	—

E52W25012-00000	Szelep	123,86
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SOLENOID VALVE / 5/2
DOUBLE SOLENOID VALVE / DOPPIO COMANDO ELETTROPNEUMATICO

Size Taglia	A	A1	B	C	C1	D	E	F	G	G1	L
1/8	30	63	26	215	186	18	23	4.25	G1/8	3.25	28.0
1/4	40	73	30	220	191	20	30	4.25	G1/4	3.25	21
1/2	60	90	40	280	252	40	50	5.5	G1/2	—	—

(*) ATEX versions see P. B-113
Versioni ATEX vedi P. B-113

E52W2S01. -

DIAGRAMS / DIAGRAMMI

SIMBOL / SIMBOLO

NM32W1S-SR	Szelep	42,81
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NM32W1S - .R -

VALVE / VALVOLA 3/2
SOLENOID VALVE
COMANDO ELETTROPNEUMATICO

SIMBOLS / SIMBOLI

NM32W1S-SR.....

NM32W1S-PR.....

DIAGRAM / DIAGRAMMA

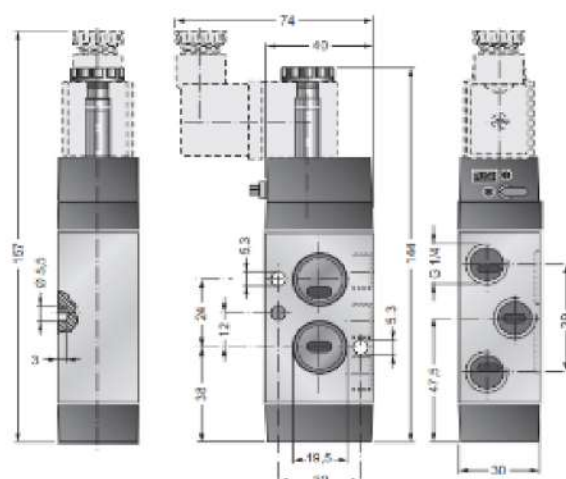
KIR FLOW DIAGRAM
DIAGRAMMA DELLE PORTATE

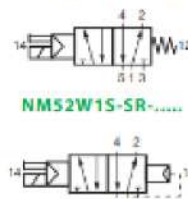
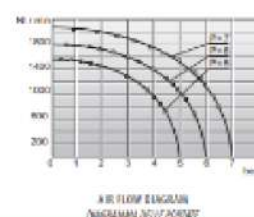
CODES / CODICI

Ordination code Codice ordinazione	Voltage Tensione
NM32W1S - .R- 00000	No coil / Senza solenoide
NM32W1S - .R- 01200	12 V DC
NM32W1S - .R- 02400	24 V DC
NM32W1S - .R- 02450	24 V 50/60Hz AC
NM32W1S - .R- 11550	115 V 50/60Hz AC
NM32W1S - .R- 22050	220 V 50/60Hz AC

NM52W1S-PR-00000
Szelep
46,93

VALVE / VALVOLA 5/2
SOLENOID VALVE - SPRING RETURN
 COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO A MOLLA MECCANICA


NM52W1S - .R -.....

SIMBOLS / SIMBOLI

NM52W1S-SR-.....
NM52W1S-PR-.....
DIAGRAM / DIAGRAMMA

CODES / CODICI
Ordination code

NM52W1S - .R - 00000
NM52W1S - .R - 01200
NM52W1S - .R - 02400
NM52W1S - .R - 02450
NM52W1S - .R - 11550
NM52W1S - .R - 22050

Voltage

No coil / Senza solenoide
 12 V DC
 24 V DC
 24 V 50/60Hz AC
 115 V 50/60Hz AC
 220 V 50/60Hz AC

NM52W2S-TP-00000
Szelep
56,8

VALVE / 5/2
DOUBLE SOLENOID VALVE
 DOPPIO COMANDO ELETTROPNEUMATICO

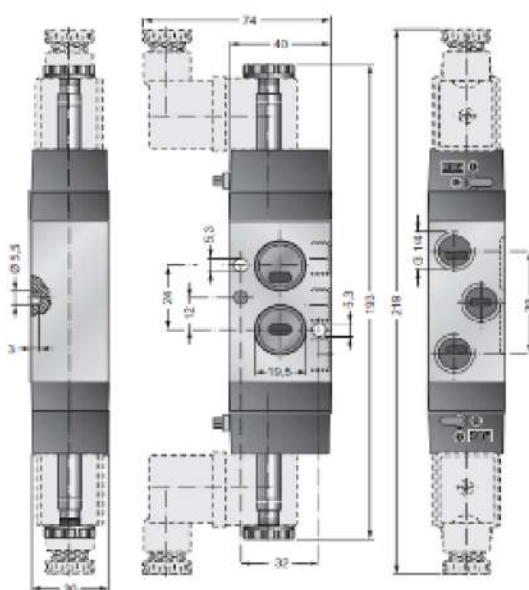
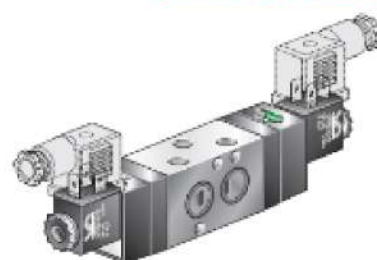
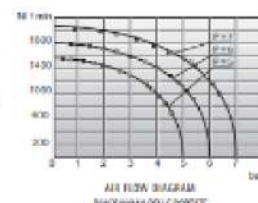

NM52W2S TP -

SIMBOL / SIMBOLO

DIAGRAM / DIAGRAMMA

CODES / CODICI
Ordination code
Codice ordinazione

NM52W2S - TP - 00000
NM52W2S - TP - 01200
NM52W2S - TP - 02400
NM52W2S - TP - 02450
NM52W2S - TP - 11550
NM52W2S - TP - 22050

Voltage
Tensione

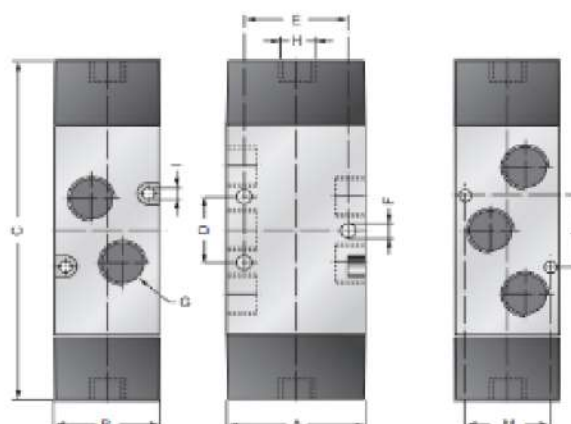
No coils / Senza solenoide
 12 V DC
 24 V DC
 24 V 50/60Hz AC
 115 V 50/60Hz AC
 220 V 50/60Hz AC

V52V2P014
Szelep
39,11

V52V2P . 1.



VALVE / VALVOLA 5/2 DOUBLE PNEUMATIC PILOT / DOPPIO COMANDO PNEUMATICO

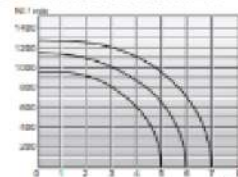
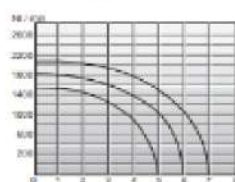
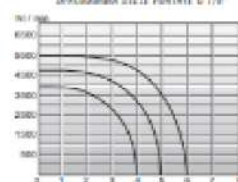


SIMBOLS / SIMBOLI


V52V2P01.

V52V2P01.

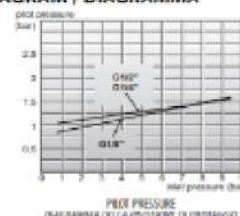
DIAGRAMS / DIAGRAMMI


 AIR FLOW DIAGRAM G 1/8"
DIAGRAMMA DELLE PORTATE G 1/8"

 AIR FLOW DIAGRAM G 1/4"
DIAGRAMMA DELLE PORTATE G 1/4"

 AIR FLOW DIAGRAM G 1/2"
DIAGRAMMA DELLE PORTATE G 1/2"

(*) ATEX versions see / Versioni ATEX vedi P. B-113

Size Taglia	A	B	C	D	E	ØF	G	H	ØI	L	M
1/8	30	26	96	18	23	4,25	G1/8	G1/8	3,25	28,5	20
(*) 1/4	40	30	105	20	30	4,25	G1/4	G1/8	3,25	21	24,6
(*) 1/2	60	40	172	40	50	5,5	G1/2	G1/8	—	—	—

DIAGRAM / DIAGRAMMA


 PILOT PRESSURE
DIMENSIONI DELLA PRESSIONE DI PISTAGGIO

V32V2P014

Szelep

35,91

VALVE / VALVOLA 3/2 DOUBLE PNEUMATIC PILOT / DOPPIO COMANDO PNEUMATICO

V32V2P01.

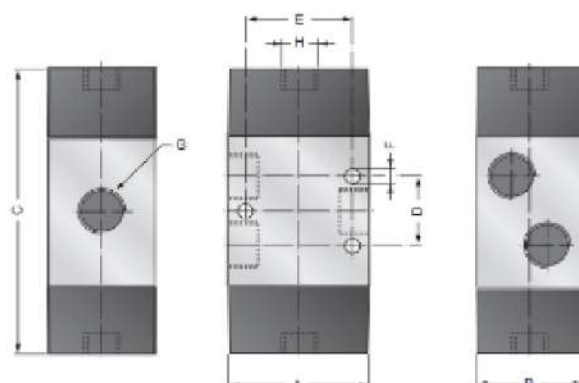
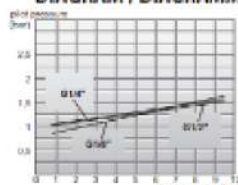


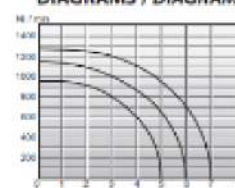
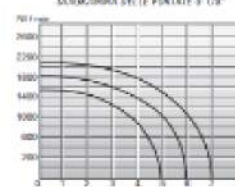
DIAGRAM / DIAGRAMMA


 PILOT PRESSURE
DIMENSIONI DELLA PRESSIONE DI PISTAGGIO

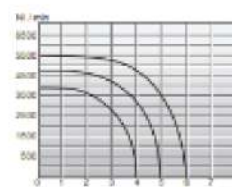
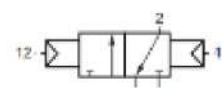
(*) ATEX versions see / Versioni ATEX vedi P. B-113

Size Taglia	A	B	C	D	E	ØF	G	H
G1/8	30	26	79	18	23	4,25	G1/8	G1/8
(*) G1/4	40	30	87	20	30	4,25	G1/4	G1/8
(*) G1/2	60	40	132	40	50	5,5	G1/2	G1/8

DIAGRAMS / DIAGRAMMI


 AIR FLOW DIAGRAM G 1/8"
DIAGRAMMA DELLE PORTATE G 1/8"

 AIR FLOW DIAGRAM G 1/4"
DIAGRAMMA DELLE PORTATE G 1/4"

SIMBOL / SIMBOLO

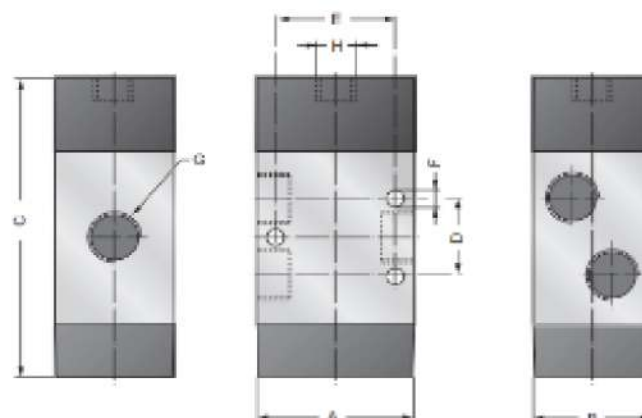

 AIR FLOW DIAGRAM G 1/2"
DIAGRAMMA DELLE PORTATE G 1/2"

V32V1P6M4	Szelep	30,13
V32V1P9M4	Szelep	30,13

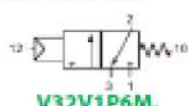
V32V1P . M.



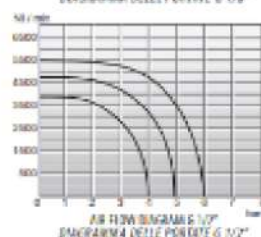
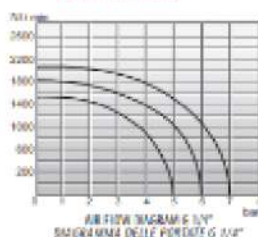
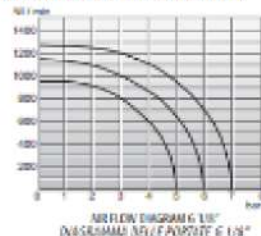
VALVE / VALVOLA 3/2
SINGLE PNEUMATIC PILOT - SPRING RETURN
COMANDO PNEUMATICO - RIPOSIZIONAMENTO A MOLLA MECCANICA



SIMBOLS / SIMBOLI



DIAGRAMS / DIAGRAMMI



⚠ ATEX versions see / Versioni ATEX vedi P. 8-113

Size Taglia	A	B	C	D	E	ØF	G	H
G1/8	30	26	74	18	23	4,25	G1/8	G1/8
(*) G1/4	40	30	81,5	20	30	4,25	G1/4	G1/8
(*) G1/2	60	40	118	40	50	5,5	G1/2	G1/8

DIAGRAM / DIAGRAMMA

