



PR 11-2021

PRODUCTION RANGE





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We listen to your voice to grow right technical solutions at competitive prices.

Diamo voce alle tue richieste per sviluppare e fornire giuste soluzioni a prezzi competitivi.

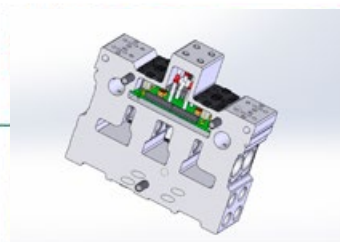
100% made in Italy design and production together with our knowledge and experience in order to offer a wide array of actuators and a complete assortment of valves.

Valvole e cilindri al 100% concepiti e fabbricati in Italia con l'esperienza, la competenza e l'impegno dello staff Vesta.

DESIGN

Developing new products for automation industry **means** to invest day by day on skilled technicians and on innovative tools.

*Ricerca e sviluppo di sistemi e componenti per automazione **significa** investire in tecnici e strumenti selezionati ed innovativi.*



Producing high performing products **means** to pay attention to the choice of the best raw materials and to perform machining of high precision.

*Una gamma di prodotti ad elevate prestazioni ed alta affidabilità **significa** grande impegno nella scelta dei materiali e nella costanza e precisione delle lavorazioni.*

MANUFACTURING

Ensuring high quality products **means** to perform quality and dimensional tests on each single part of which products are made up.

*Garantire la qualità del prodotto **significa** controllare ogni singolo particolare con cui è costruito il prodotto.*



CONTROL

The development and production of 100% Made in Italy products **means for Vesta** to accept the challenge of the worldwide competition with the aim of satisfying the needs of our customers.

*Produrre e garantire componenti per automazione al 100% costruiti in Italia **significa per Vesta** accettare la sfida tecnologica sulla competizione globale ed ottenere in cambio la soddisfazione dei clienti.*

PRODUCTS



PNEUMATIC CYLINDERS / CILINDRI PNEUMATICI

ISO 6432 WITH ADJUSTABLE CUSHONING / ISO 6432 CON AMMORTIZZATORI REGOLABILI

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

ISO 6432



(*) **ACM**
Standard magnet
Cilindro magnetico

(*) **ACM** □□ / □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø16 16	
Ø20 20	
Ø25 25	

VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

(*) **P** Through rod cylinder
Cilindro stelo passante

PNEUMATIC CYLINDERS STANDARD ISO 6432 WITH MECHANICAL BUFFERS / CILINDRI PNEUMATICI ISO 6432 CON SMORZATORI D'URTO MECCANICI

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

ISO 6432



(*) **DVM**
Standard magnet
Cilindro magnetico

(*) **DVM** □□ / □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø12 12	
Ø16 16	
Ø20 20	
Ø25 25	

VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

(*) **P** Through rod cylinder
Cilindro stelo passante

SEA Simple acting front spring
Cilindro semplice effetto molla anteriore

SEP Simple acting rear spring
Cilindro semplice effetto molla posteriore

AXIAL REAR INLET AIR CYLINDERS / CILINDRI PNEUMATICI CON ALIMENTAZIONE POSTERIORE IN ASSE



DRM
Standard magnet
Cilindro magnetico

DRM □□ / □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø12 12	
Ø16 16	
Ø20 20	
Ø25 25	

VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

SEA Simple acting front spring
Cilindro semplice effetto molla anteriore

ROUND MAGNETIC PNEUMATIC CYLINDERS / CILINDRI PNEUMATICI TONDI CON PISTONE MAGNETICO



ACMT - DVMT
Standard magnet
Cilindro magnetico

□□ **MT** □□ / □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø32 32	
Ø40 40	
Ø50 50	

VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

P Through rod cylinder
Cilindro stelo passante

ROUND MAGNETIC S.S. PNEUMATIC CYLINDERS / CILINDRI PNEUMATICI INOX TONDI CON PISTONE MAGNETICO



RSSC
Standard magnet
Cilindro magnetico

RSSC □□ □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø32 32	
Ø40 40	
Ø50 50	
Ø63 63	

VV Viton all seals
Tutte le guarnizioni in Viton

P Through rod cylinder
Cilindro stelo passante

CARTRIDGE CYLINDERS / CILINDRI A CARTUCCIA



CZ
Minicylinder single acting front spring
Minicilindro Semplice effetto molla anteriore

CZ □□ □□ □□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø6 6	
Ø10 10	
Ø16 16	5, 10, 15

T Threaded piston rod (standard)
Stelo filettato (standard)
S Not threaded piston rod
Stelo non filettato

PNEUMATIC CYLINDERS STANDARD ISO 1552 / CILINDRI PNEUMATICI ISO 1552

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

ISO 15552



(*) **NWT**

Magnetic cylinder
Cilindro magnetico

(*) **NWT** □□ □□□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):
Ø32 32	
Ø40 40	
Ø50 50	
Ø63 63	
Ø80 80	
Ø100 100	
Ø125 125	

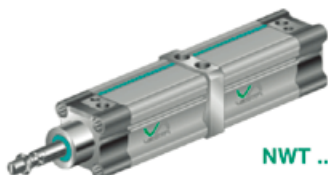
VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

(*) **P** Through rod cylinder
Cilindro stelo passante

SEA Simple acting front spring
Cilindro semplice effetto molla anteriore

SEP Simple acting rear spring
Cilindro semplice effetto molla posteriore

MULTI-THRUST TANDEM CYLINDERS / CILINDRI TANDEM MULTISPINTA



NWT ... TN ...

Magnetic cylinder
Cilindro magnetico

NWT □□ □□□ **TN** □□ □□□

Bore / Alesaggio (mm):	Stroke / Corsa (mm):	N° (*) of stages / Stadi
Ø32 32		
Ø40 40		
Ø50 50		
Ø63 63		
Ø80 80		
Ø100 100		
Ø125 125		

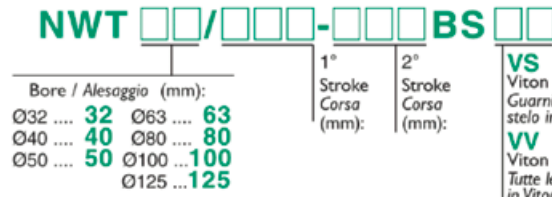
VS Viton rod seal
Guarnizione dello stelo in Viton
VV Viton all seals
Tutte le guarnizioni in Viton

P Through rod cylinder
Cilindro stelo passante

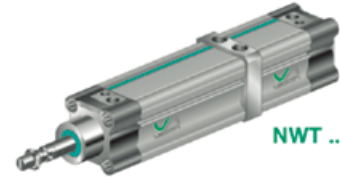
Available on request over 3 thrust cylinders / A richiesta cilindri da 3 a più spinte (*)

MULTI-POSITION CYLINDERS / CILINDRI MULTIPOSIZIONE

Magnetic cylinder
Cilindro magnetico



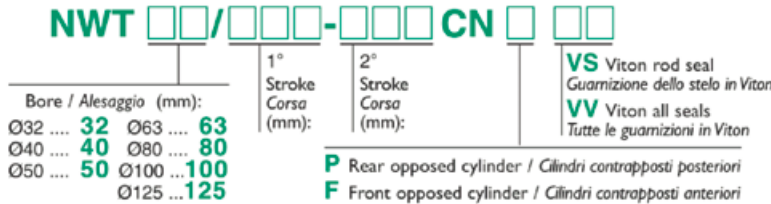
Available on request over 3 position cylinders / A richiesta cilindri da 3 a più posiz



NWT ... BS ...

OPPOSED POSITIONING CYLINDERS / CILINDRI CONTRAPPOSTI

Magnetic cylinder
Cilindro magnetico

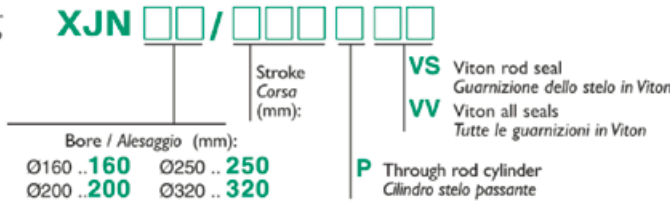


NWT ... CNP ...

NWT ... CNF ...

PNEUMATIC CYLINDERS STANDARD ISO 1552 / CILINDRI PNEUMATICI ISO 1552

Magnetic cylinder
Cilindro magnetico



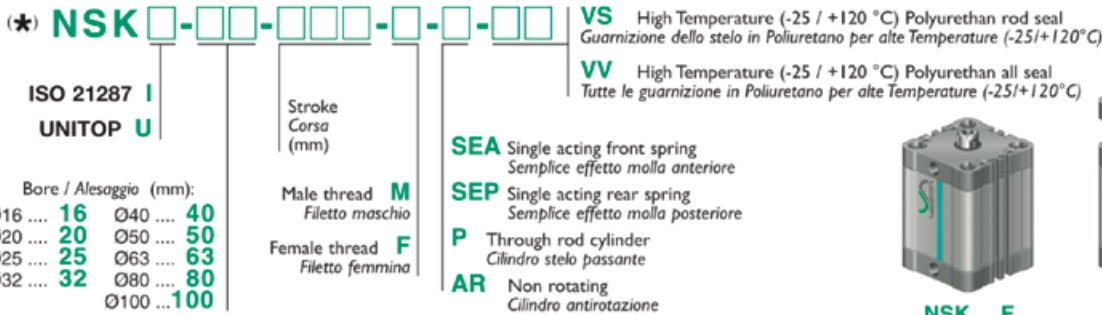
ISO 1552



XJN ...

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

COMPACT CYLINDERS ISO 21287 - UNITOP STANDARD / CILINDRI COMPATTI STANDARD ISO 21287 - UNITOP



NSK ... F

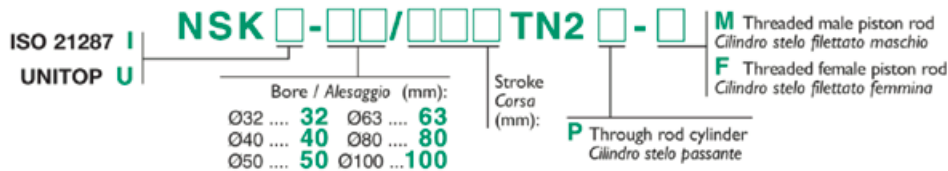


NSK ... AR



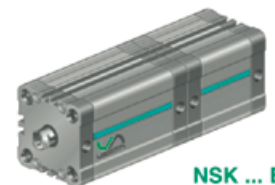
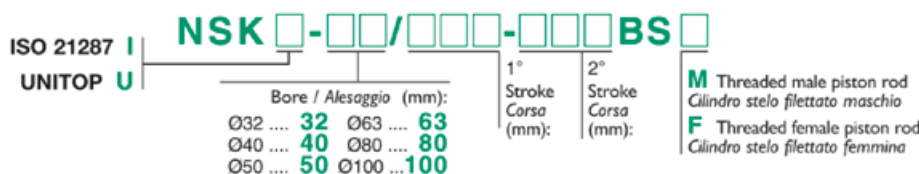
NSK ... M

MULTI-THRUST SHORT STROKE TANDEM CYLINDERS / CILINDRI TANDEM A CORSA BREVE MULTISPINTA



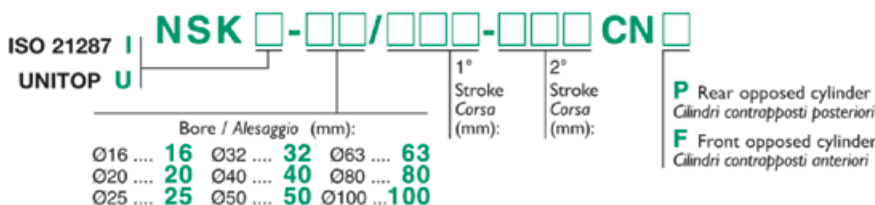
NSK ... TN ...

MULTI-POSITION SHORT STROKE CYLINDERS / CILINDRI A CORSA BREVE MULTIPOSIZIONE



NSK ... BS ...

SHORT STROKE OPPOSED POSITIONING CYLINDERS / CILINDRI A CORSA BREVE CONTRAPPOSTI



NSK ... CNP ...

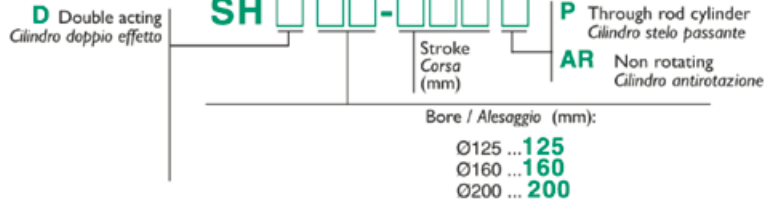


NSK ... CNF ...

SHORT STROKE CYLINDERS / *CILINDRI A CORSA BREVE*



SHD Ø125 + Ø200



CYLINDERS ISO 6432 FOR AGGRESSIVE ENVIRONMENTS / *CILINDRI ISO 6432 PER AMBIENTI AGGRESSIVI*

(★) DSM

(★) ATEX versions see P. 12
versioni ATEX vedi P. 12



VV Viton all seals (only DSM)
Tutte le guarnizioni in Viton (solo DSM)

(★) **M** Stainless steel caps
Testate in acciaio INOX

A Acetal resin caps
Testate in resina acetaleica

(★) **P** Through rod cylinder
Cilindro stelo passante

SEA Simple acting front spring
Cilindro semplice effetto molla anteriore

SEP Simple acting rear spring
Cilindro semplice effetto molla posteriore

Standard magnet
Cilindro magnetico

ISO 6432

DSA

Bore / Alesaggio (mm):
 Ø12 **12** Ø16 **16**
 Ø20 **20** Ø25 **25**

CYLINDERS ISO 15552 FOR AGGRESSIVE ENVIRONMENTS / *CILINDRI ISO 15552 PER AMBIENTI AGGRESSIVI*

XPN Ø32 + 100

ISO 15552

PN Acetal resin caps with barrel "clean profil"
Testate in resina acetaleica e camicia in alluminio profilo pulito

JS Acetal resin caps, tie rods type
Testate in resina acetaleica, esecuzione a tiranti



P Through rod cylinder
Cilindro stelo passante

Standard magnet
Cilindro magnetico



XJS Ø32 + 100

Bore / Alesaggio (mm):
 Ø32 ... **32** Ø40 ... **40**
 Ø50 ... **50** Ø63 ... **63**
 Ø80 ... **80** Ø100 ... **100**

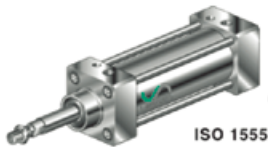
CYLINDERS ISO 15552 FOR HARSH ENVIRONMENTS / *CILINDRI ISO 15552 PER AMBIENTI PARTICOLARMENTE AGGRESSIVI*

(★) ATEX versions see P. 12
versioni ATEX vedi P. 12



VV Viton all seals
Tutte le guarnizioni in Viton

(★) **P** Through rod cylinder
Cilindro stelo passante



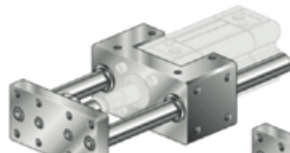
ISO 15552

(★) XJSS

Bore / Alesaggio (mm):
 Ø32 **32** Ø63 **63**
 Ø40 **40** Ø80 **80**
 Ø50 **50** Ø100 **100**

Stroke / Corsa (mm):

LINEAR CONTROL UNITS TYPE "H" AND "C" / *UNITA' DI GUIDA ESECUZIONE "H" E "C"*



GLC Ø20 + Ø100



GLH Ø20 + Ø100

C Linear control unit type "C"
Unità di guida esecuzione "C"

H Linear control unit type "H"
Unità di guida esecuzione "H"



Only for GLH
Solo guide GLH

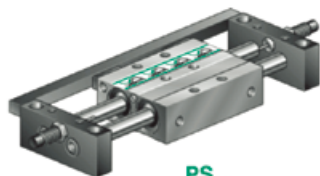
BS Rod brass bearing
Bronzine a strisciamento

BB With ball bushing
Cuscinetti a ricircolo di sfere

Bore / Alesaggio (mm):
 Ø20 **20** Ø50 **50**
 Ø25 **25** Ø63 **63**
 Ø32 **32** Ø80 **80**
 Ø40 **40** Ø100 **100**

Stroke / Corsa (mm)

PNEUMATIC SLIDES PS SERIES / *SLITTE PNEUMATICHE SERIE PS*



PS ...

Mounting versions
Tipi di montaggio:

BM Body mounting type
Corpo fisso

PM Plate mounting type
Piastre fisse



Bore / Alesaggio (mm):
 Ø16 **16**
 Ø25 **25**

Standard stroke
Corse standard (mm):
25, 50, 75,
100, 125, 150,
175, 200.

Magnetic switches / *Finecorsa magnetici:*

D Basic type: none magnetic switches
Tipo base: senza finecorsa

Stopper type / *Arresti di fine corsa:*

A Basic type: N°2 stopper bolt / *Tipo base: con N°2 arresti meccanici*

B With N°1 shock absorber and N°1 stopper bolt
Con N°1 deceleratore e N°1 arresto meccanico

C With N°2 shock absorber / *Con N°2 deceleratori*

DUAL ROD CYLINDERS HPSK SERIES / *SEMISLITTE PNEUMATICHE SERIE HPSK*



HPSK ...

BS Brass bearing and guide stems in chromium-plated steel
Bronzine a strisciamento e steli guida in acciaio cromato

BB Ball bushing and guide stems in hardened chromium-plated and rectified steel
Cuscinetti a ricircolo di sfere e steli guida in acciaio temprato cromato e rettificato



Bore / Alesaggio (mm):
 Ø16 **16** Ø25 **25**
 Ø20 **20** Ø32 **32**

Standard stroke
Corse standard (mm):
10, 30, 50,
20, 40, 75, 100.

TWIN PISTON RODS PNEUMATIC ANTI-ROTATION CYLINDERS / *CILINDRI ANTIROTAZIONE PNEUMATICI A STELI GEMELLATI*



AR2-25-...



AR3-25-...

2 Basic cylinder (twin piston rods)
Cilindro base (steli gemellati)

3 Cylinder with twin piston rods and through piston rod
Cilindro steli gemellati con stelo trapassante



Bore / Alesaggio (mm):
 Ø25 **25**

Stroke / Corsa (mm)

TWIN PISTON RODS PNEUMATIC ANTI-ROTATION CYLINDERS / CILINDRI ANTIROTAZIONE PNEUMATICI A STELI GEMELLATI

2 Basic cylinder (twin piston rods)
Cilindro base (steli gemellati)

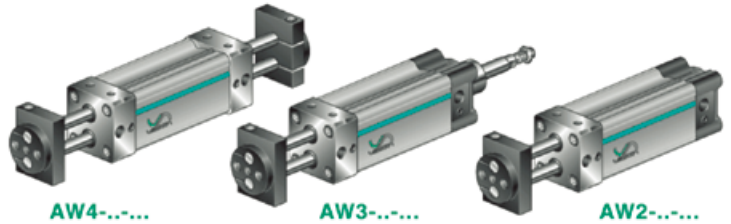
3 Cylinder with twin piston rods and through piston rod
Cilindro steli gemellati con stelo trapassante

4 Cylinder with twin piston rods and two through piston rods
Cilindro base steli gemellati con steli trapassanti

AW □ - □ □ - □ □ □

Bore / Alesaggio (mm):
 Ø32 ... **32** Ø63 ... **63**
 Ø40 ... **40** Ø80 ... **80**
 Ø50 ... **50** Ø100 ... **100**

Stroke / Corsa (mm)



TRIPLE PISTON RODS PNEUMATIC ANTI-ROTATION CYLINDERS / CILINDRI ANTIROTAZIONE PNEUMATICI A 3 STELI

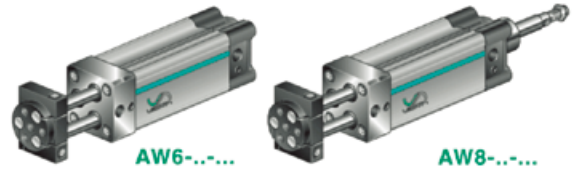
6 Triple piston rods antirotation cylinder
Cilindro base antirrotazione a tre steli

8 Triple piston rods cylinder with through piston rod
Cilindro antirrotazione a tre steli con stelo trapassante

AW □ - □ □ - □ □ □

Bore / Alesaggio (mm):
 Ø32 ... **32** Ø50 ... **50**
 Ø40 ... **40** Ø63 ... **63**

Stroke / Corsa (mm)



CYLINDER WITH HOLED TELESCOPIC PISTON ROD / CILINDRO CON STELO CAVO PASSANTE INTERNO

AW1 - □ □ - □ □ □

Bore / Alesaggio (mm):
 Ø32 ... **32** Ø40 ... **40** Ø50 ... **50**

Stroke / Corsa (mm):
25; 50; 100; 160; 200;
300; 400; 500.



TWIN AND TRIPLE HOLED TELESCOPIC PISTON RODS CYLINDERS / CILINDRI ANTIROTAZIONE A 2 E A 3 STELI CAVI

5 Twin holed telescopic piston rods cylinder
Cilindro antirrotazione con due steli gemellati cavi

7 Triple holed telescopic piston rods cylinder
Cilindro antirrotazione con tre steli cavi

AW □ - □ □ - □ □ □

Bore / Alesaggio (mm):
 Ø40 ... **40** Ø50 ... **50** Ø63 ... **63**

Stroke / Corsa (mm):
25; 50; 100; 160;
200; 250; 300; 350;
400; 450; 500.



COMPACT GUIDE PNEUMATIC CYLINDERS / CILINDRI PNEUMATICI COMPATTI GUIDATI

HCG **HNG** □ □ □ □ □ □ □ □ □

Bore / Alesaggio (mm):
 Ø16 ... **16** Ø32 ... **32**
 Ø20 ... **20** Ø40 ... **40**
 Ø25 ... **25** Ø50 ... **50**

Bore / Alesaggio (mm):
 Ø16 ... **16** Ø40 ... **40**
 Ø20 ... **20** Ø50 ... **50**
 Ø25 ... **25** Ø63 ... **63**
 Ø32 ... **32**

Stroke / Corsa (mm)

BS With brass bearing
Con bronzina a strisciamento

BB With ball bushing
Con cuscinetti a ricambio di sfere



FLAT CYLINDERS / CILINDRI PIATTI

NCV □ □ / □ □ □ □

Bore / Alesaggio (mm):
 Ø63 ... **63**

Stroke / Corsa (mm)

P Through rod cylinder
Cilindro stelo passante

TN2 Multi Thrust tandem cylinder
Cilindro tandem multipinta



CYLINDER WITH PISTON - ROD BRAKE / CILINDRI CON BLOCCAGGIO DELLO STELO

RW □ □ □ / □ □ □

D Double acting brake
Freno doppio effetto

S Single acting brake
Freno semplice effetto

Bore / Alesaggio (mm):
 Ø32 ... **32** Ø63 ... **63**
 Ø40 ... **40** Ø80 ... **80**
 Ø50 ... **50** Ø100 ... **100**

Stroke / Corsa (mm)



BRAKING DEVICE / DISPOSITIVO DI BLOCCAGGIO

DC □ □ □

D Double acting
Doppio effetto

S Single acting
Semplice effetto

Ø Rod / Ø Stelo (mm):
 Ø12 .. **12** Ø25 .. **25**
 Ø16 .. **16** Ø30 .. **30**
 Ø20 .. **20**

DCD - DCS



ROTARY ACTUATORS / CILINDRI AD ALBERO ROTANTE UNI 6604 - 69

CRW □ □ □ □ □ □

Bore / Alesaggio (mm):
 Ø25 ... **25**
 Ø32 ... **32**
 Ø40 ... **40**
 Ø50 ... **50**
 Ø63 ... **63**
 Ø80 ... **80**
 Ø100 ... **100**

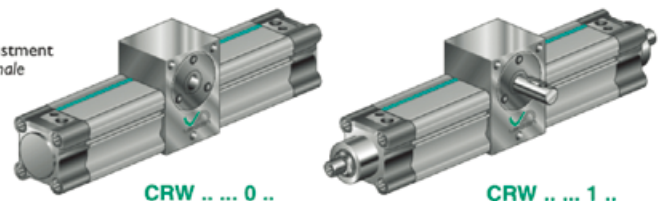
Rotation angles / Angoli di rotazione:
90; 180; 360;

0 Male pinion
Albero maschio

1 Female pinion
Albero femmina

0 Basic / Base

1 With final angular adjustment
Regolazione rotazione finale



RODLESS BAND PNEUMATIC CYLINDERS / CILINDRI PNEUMATICI SENZA STELO



RLF
With magnetic piston
Con pistone magnetico

RLF □□ / □□□□ □

Bore / Alesaggio (mm):
 Ø16 **16**
 Ø25 **25**
 Ø32 **32**
 Ø40 **40**
 Ø50 **50**
 Ø63 **63**

Stroke / Corsa (mm):

Stroke / Corsa (mm): { Ø25+Ø63 = 100+5700mm
 Ø16 = 100+3300mm

□ **O** Standard / Standard
 □ **V** Viton seals (v 1m/s)
 □ **X** Inox screw / Viti inox
 □ **VX** Viton + inox screw / Viton + viti inox

RODLESS CYL. WITH EDGE SLIDES, CARRIAGES & BALL BEARING GUIDES / CIL. SENZA STELO CON GUIDE, CARRI GUIDATI E RICIRCOLO DI SFERE



With magnetic piston / Con pistone magnetico

RLFR □□ / □□□□ □
RLFG □□ / □□□□ □
RLFH □□ / □□□□ □

Stroke / Corsa (mm):
 max 3500 mm (RLFG)

Bore / Alesaggio (mm):
 Ø16 **16** Ø32 **32**
 Ø25 **25** Ø40 **40**

□ **O** Standard Standard
 □ **V** Viton seals (v 1m/s) Guarnizione in Viton

RODLESS MAGNETIC COUPLING CYLINDERS / CILINDRI A TRASCINAMENTO MAGNETICO



TM

TM □□ / □□□ □

Bore / Alesaggio (mm):
 Ø12 **12**
 Ø20 **20**

Stroke / Corsa (mm)

LIGHT VERSION ISO 15552 PNEUMATIC ACUATORS / CILINDRI PNEUMATICI ISO 15552 VERSIONE ALLEGGERITA



With magnetic piston
Con pistone magnetico

LNT □□ / □□□□ □□□□ □□□□ □

Stroke (mm) / Corsa (mm):

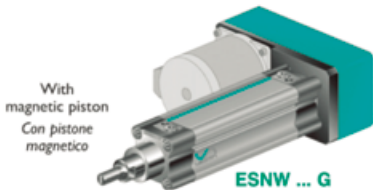
□□□□ Standard - no indication nessuna indicazione
 P Through rod cylinder Cilindro stelo passante
 CNP .. Rear opposed Contrapposti posteriori
 CNF .. Front opposed Contrapposti anteriori

TR .. Tie rod version Versione a tiranti

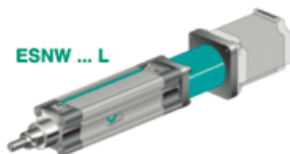
VS .. Viton rod seal (-5°C / +150°C) Guarnizione dello stelo in Viton (-5°C / +150°C)
 VV .. Viton all seal (-5°C / +150°C) Tutte le guarnizioni in Viton (-5°C / +150°C)
 KS .. Chromium plated steel piston-rod Stelo in acciaio cromato
 SS .. Stainless steel AISI 304 piston-rod Stelo in Acciaio Inox AISI 304

Bore (mm) / Alesaggio (mm):
 Ø32 **32**
 Ø40 **40**
 Ø50 **50**
 Ø63 **63**
 Ø80 **80**
 Ø100 **100**
 Ø125 **125**

ELECTRICAL ACTUATED CYLINDERS / ATTUATORI ELETTRICI



With magnetic piston
Con pistone magnetico



ESNW ... L

ESNW □□ / □□□□ - □□□□ - □□

Bore / Alesaggio (mm):
 Ø32 **32**
 Ø50 **50**
 Ø63 **63**
 Ø80 **80**

Pitch ball screw / Passo vite:
050...5mm
100...10mm(ø80)
127...12,7mm(ø32-50)
200...20mm(ø63)

Stroke / Corsa (mm):

L Linear direct trasmission / Trasmissione diretta, in linea
G Gear parallel trasmission / Rinvio parallelo

PNEUMATIC GRIPPERS / MANI DI PRESA PNEUMATICHE



NGP Series Parallel acting
 Bore/Alesaggio (mm):
 Ø10 **NGP 10**
 Ø16 **NGP 16**
 Ø20 **NGP 20**
 Ø25 **NGP 25**

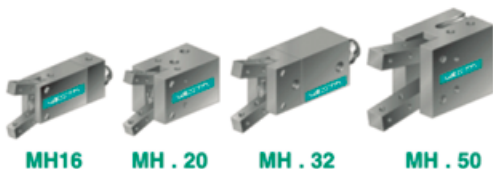
	NGP 10	NGP 16	NGP 20	NGP 25
External force at 6 Bar	24 N	74 N	100 N	160 N
Internal force at 6 Bar	40 N	100 N	160 N	240 N



NGA Series 30° Angular acting
 Bore/Alesaggio (mm):
NGP 12, NGP 16, NGP 20, NGP 25, NGP 32



NGT Series 180° Angular acting
 Bore/Alesaggio (mm):
NGT 10, NGT 16 NGT 20, NGT 25



MH □ - □□ - □□

Base / Base
M Magnetic Predisposto per interruttori magnetici

Bore / Alesaggio (mm):
 Ø16 **16**
 Ø20 **20**
 Ø32 **32**
 Ø50 **50**

SE Simple acting Semplice effetto
DE Double acting Doppio effetto

NA Normally open Normalmente aperta
NC Normally closed Normalmente chiusa

0 Base Base
 1 Back through rod Stelo posteriore uscente

FIXING ACCESSORIES / ACCESSORI DI FISSAGGIO

FIXING ACCESSORIES FOR ISO 6432 CYLINDER / ACCESSORI DI FISSAGGIO CILINDRI ISO 6432



FIXING ACCESSORIES FOR ACMT AND DVMT / ACCESSORI DI FISSAGGIO CILINDRI ACMT E DVMT



STAINLESS STEEL FIXING ACCESSORIES FOR ISO 6432 CYLINDER / FISSAGGI INOX PER CILINDRI ANTICORROSIONE ISO 6432



FIXING ACCESSORIES FOR ISO 15552 CYLINDER / ACCESSORI DI FISSAGGIO CILINDRI ISO 15552



FIXING ACCESSORIES FOR ISO 15552 CYLINDER / ACCESSORI DI FISSAGGIO CILINDRI ISO 15552



STAINLESS STEEL FIXING ACCESSORIES FOR ISO 15552 CYLINDER / FISSAGGI INOX PER CILINDRI ANTICORROSIONE ISO 15552



NSK (UNITOP) CYLINDER FIXING / FISSAGGI CILINDRI NSK (UNITOP)



SH CYLINDER FIXING / FISSAGGI PER CILINDRI SH



FIXING ACCESSORIES FOR GUIDE UNITS / ACCESSORI DI FISSAGGIO PER UNITA' DI GUIDA



FIXING ACCESSORIES FOR RODLESS PNEUMATIC CYLINDERS / ACCESSORI DI FISSAGGIO PER CILINDRI PNEUMATICI SENZA STELO



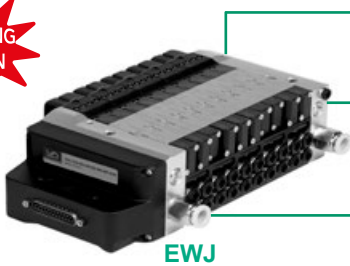
FIXING ACCESSORIES FOR DUAL RODLESS CYLINDERS / ACCESSORI DI FISSAGGIO PER CILINDRI DOPPI SENZA STELO



MAGNETIC SWITCHES / FINECORSA MAGNETICI



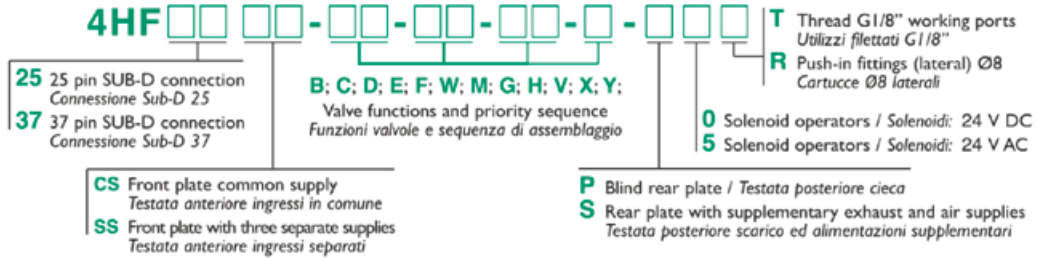
EWJ PLUG-IN VALVE TERMINAL / ISOLA DI VALVOLE MULTIPOLARE EWJ



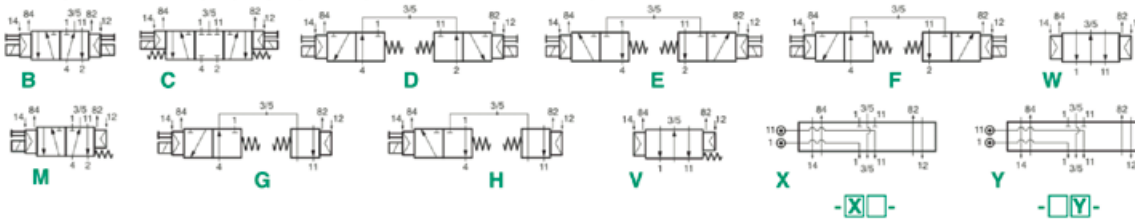
- HIGH MODULARITY / ALTA MODULARITÀ**
 Valves and solenoid valves are mounted independently, to assembly or substitute the pneumatic components without touching the electronic connections and solenoids, and viceversa / Le valvole e i solenoidi sono montati indipendentemente, per consentire di assemblare o sostituire i componenti pneumatici non interferendo con la connessione elettronica e i solenoidi, e viceversa.
- AUTO-CONFIGURATION / AUTO-CONFIGURAZIONE**
 A basic internal fieldbus system connects all solenoids with serial communication, with no physical pin-to-pin connection, with a fast self-configuration of the installed solenoid station sequence during its first activation / Un sistema fieldbus interno connette in serie ogni valvola senza alcuna connessione fisica a "a pin", con un veloce ciclo di auto-configurazione della sequenza stazione di valvole solenoidi presenti durante la sua prima attivazione.
- FUTURE DEVELOPMENT / FUTURI SVILUPPI**
 The near future for EWJ will be the NETLOGIC version, to directly connect the terminal (slave) to the most common fieldbus protocols, with dedicated connector plates / Lo sviluppo futuro per la EWJ prevede una versione NETLOGIC, per collegare direttamente il terminale con i più comuni protocolli fieldbus con piastre di connessione dedicate.

4HF MULTIPOLE CONNECTION SYSTEM / SISTEMA DI CONNESSIONE MULTIPOLARE 4HF

MULTIPOLE CONNECTION SYSTEM / SISTEMA DI CONNESSIONE MULTIPOLARE 4HF



MANIFOLD VALVE FUNCTIONS / FUNZIONI DELLE VALVOLE



CABLE / CAVO



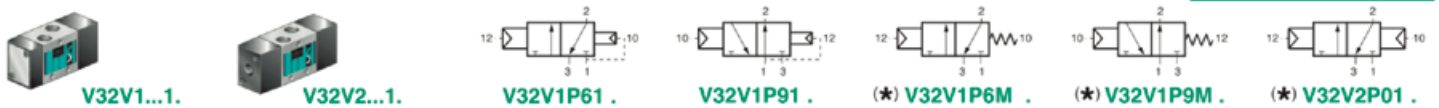
WPC-25-050 → SUB D 25
 WPC-37-050 → SUB D 37
 Standard 5 m.

HIGH RESISTANCE VALVES AND SOLENOID VALVES SERIES E / VALVOLE ED ELETTROVALVOLE AD ALTA RESISTENZA SERIE E

G 1/8: ...18; (* G 1/4: ...14; (* G 1/2: ...12.

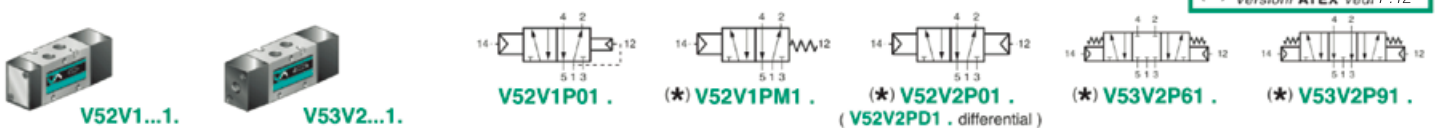
PNEUMATIC VALVES 3/2 SERIES V32 / VALVOLE PNEUMATICHE 3/2 SERIE PNEUMATIC V32

(* ATEX versions see P. 12
 versioni ATEX vedi P. 12



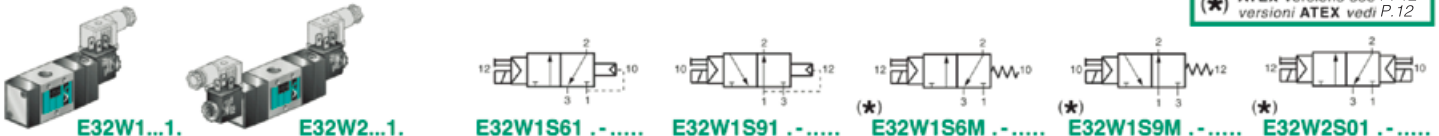
PNEUMATIC VALVES 5/2 AND 5/3 SERIES V52 - V53 / VALVOLE PNEUMATICHE 5/2 E 5/3 SERIE V52 - V53

(* ATEX versions see P. 12
 versioni ATEX vedi P. 12



SOLENOID VALVES 3/2 SERIES E32 / ELETTROVALVOLE PNEUMATICHE 3/2 SERIE E32

(* ATEX versions see P. 12
 versioni ATEX vedi P. 12



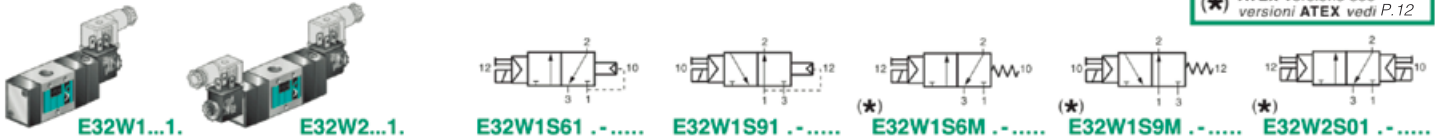
PNEUMATIC VALVES 5/2 AND 5/3 SERIES V52 - V53 / VALVOLE PNEUMATICHE 5/2 E 5/3 SERIE V52 - V53

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12



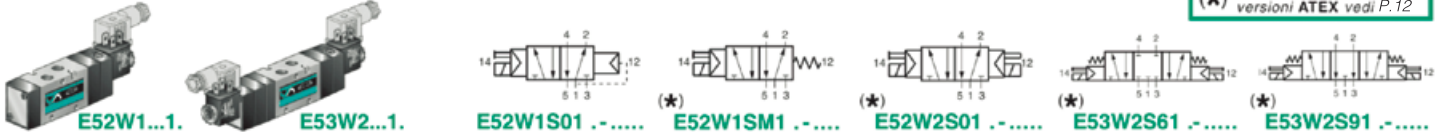
SOLENOID VALVES 3/2 SERIES E32 / ELETTROVALVOLE PNEUMATICHE 3/2 SERIE E32

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

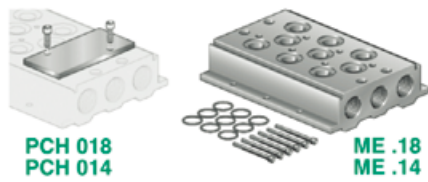


SOLENOID VALVES 5/2 AND 5/3 SERIES E52 - E53 / ELETTROVALVOLE PNEUMATICHE 5/2 E 5/3 SERIE E52 - E53

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12



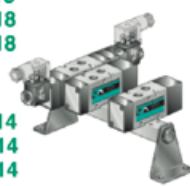
MANIFOLDS / BASI PER VALVOLE



RTCOV .18
SBCOV .18
SACOV .18

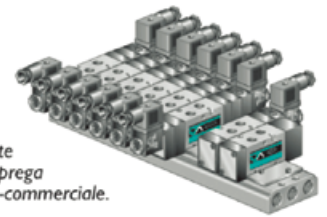
RTCOV .14
SBCOV .14
SACOV .14

ASSEMBLIES / COLLETTORI



For already assembled manifolds please contact our technical-sales department.

Per la fornitura di basi preassemblate di valvole filettate G1/8 e G1/4 si prega di consultare il nostro ufficio tecnico-commerciale.



DIRECT ACTING SOLENOID VALVES / ELETTROVALVOLE A COMANDO DIRETTO

DIRECT ACTING SOLENOID VALVES / ELETTROVALVOLE A COMANDO DIRETTO



Pneumatic symbol Simbolo pneumatico	Flow section (mm) Diametro nominale (mm)	Code Codice
	1,2	QBE 1 - 2NC
	1,5	QBE 1 - 5NC (on request/quantity) (su richiesta/quantità)
	1,2	QBE 1 - 2NO
	1,5	QBE 1 - 5NO (on request/quantity) (su richiesta/quantità)
	1,2	QBE 1 M - 2.... NC
	1,5	QBE . M - 5.... NC

QBE /

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

Standard without manual control
Standard senza controllo manuale
With manual control ... M
Con controllo manuale

Flow section
Diametro nominale
Ø1,2 mm ... 2
Ø1,5 mm ... 5

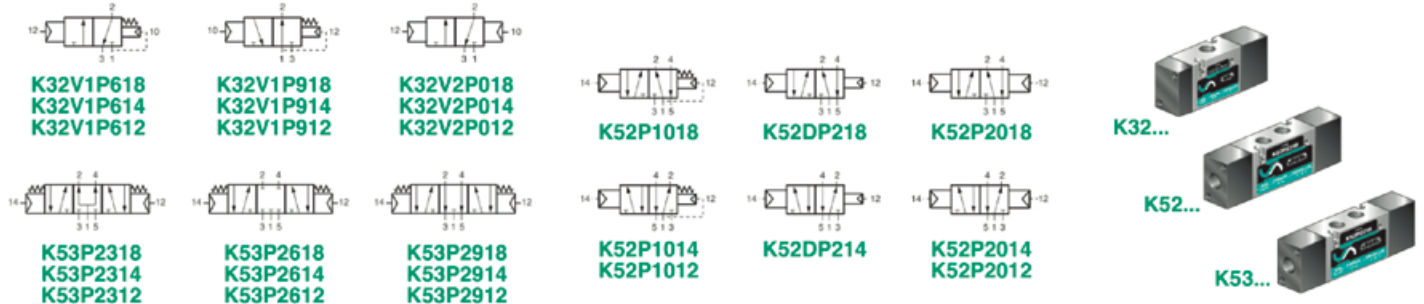
NC .. Normally closed
Normalmente chiusa
NO .. Normally open
Normalmente aperta

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

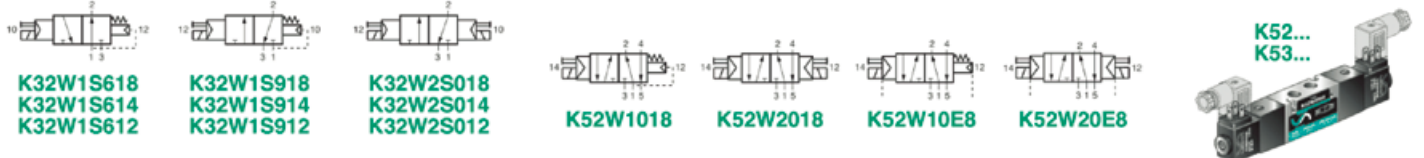
For NO versions only 5 Watt coil.
Per versioni NO solo solenoidi 5 Watt.

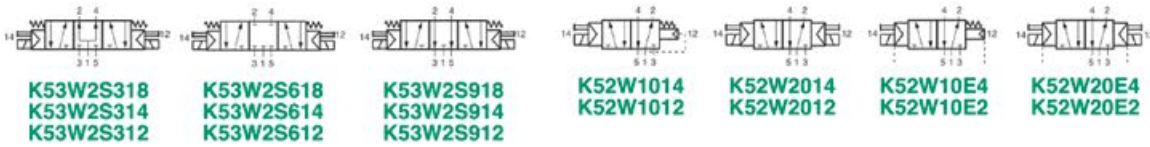
HIGH FLOW VALVES AND SOLENOID VALVES SERIES K / VALVOLE ED ELETTROVALVOLE SERIE K AD ALTA PORTATA

VALVES 3/2, 5/2 AND 5/3 SERIES K G1/8, G1/4 AND G1/2 / VALVOLE 3/2, 5/2 E 5/3 SERIE K G1/8, G1/4 E G1/2

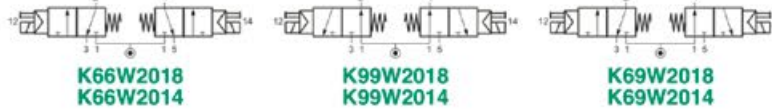


SOLENOID VALVES 3/2, 5/2 AND 5/3 SERIES K G1/8, G1/4 AND G1/2 / ELETTROVALVOLE 3/2, 5/2 E 5/3 SERIE K G1/8, G1/4 E G1/2

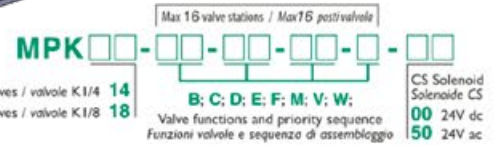
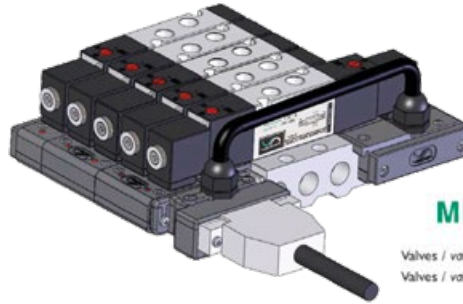
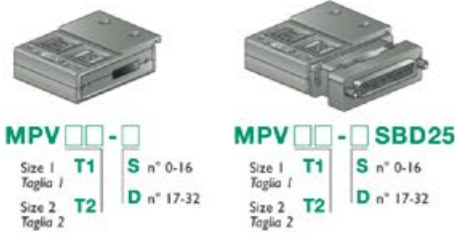




ENBLOC FOR VALVES SERIES K G1/8 AND G1/4
BASI PER ELETTROVALVOLE SERIE K G1/8 E G1/4

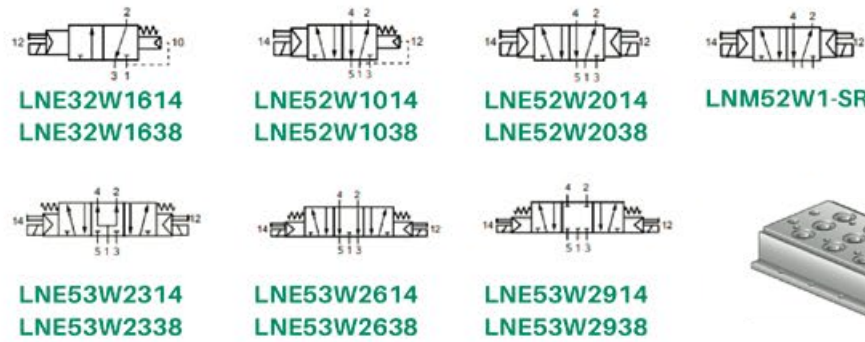


ELECTRICAL CONNECTION MODULE SIZE T1 AND T2 / MODULO DI COLLEGAMENTO ELETTRICO T1 E T2



VALVES AND SOLENOID VALVES G1/4, G3/8 SERIES LN / VALVOLE ED ELETTROVALVOLE SERIE LN G1/4 E G3/8

VALVES 3/2, 5/2, 5/3 AND NAMUR SERIES LN / VALVOLE 3/2, 5/2 E 5/3 SERIE LN



MINI VALVES AND MINI SOLENOID VALVES ISO 18 SERIES / MINI VALVOLE E MINI ELETTROVALVOLE SERIE ISO 18

<p>SVP18 52 100 SINGLE PNEUMATIC PILOT - INTERNAL PRESSURE RETURN COMANDO PNEUMATICO - RIPOSIZIONAMENTO MOLLA PNEUMATICA</p>	<p>SVP18 52 200 DOUBLE PNEUMATIC PILOT DOPPIO COMANDO PNEUMATICO</p>	<p>SVP18 52 2D0 DOUBLE DIFFERENTIAL PNEUMATIC PILOT DOPPIO COMANDO PNEUMATICO DIFFERENZIALE</p>	<p>SVP18 53 230 DOUBLE PNEUMATIC PILOT (CENTRE POSITION IN PRESSURE) DOPPIO COMANDO PNEUMATICO (CENTRI IN PRESSIONE)</p>
<p>SVP18 53 260 DOUBLE PNEUMATIC PILOT (CENTRE POSITION CLOSED) DOPPIO COMANDO PNEUMATICO (CENTRI CHIUSI)</p>	<p>SVP18 53 290 DOUBLE PNEUMATIC PILOT (CENTRE POSITION OPEN) DOPPIO COMANDO PNEUMATICO (CENTRI APERTI)</p>	<p>SVE18 52 100 - SINGLE SOLENOID PILOT - INTERNAL PRESSURE RETURN COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO MOLLA PNEUMATICA</p>	<p>SVE18 52 200 - DOUBLE SOLENOID PILOT DOPPIO COMANDO ELETTROPNEUMATICO</p>
<p>SVE18 53 230 - DOUBLE SOLENOID PILOT (CENTRE POSITION IN PRESSURE) DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI IN PRESSIONE)</p>	<p>SVE18 53 260 - DOUBLE SOLENOID PILOT (CENTRE POSITION CLOSED) DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI CHIUSI)</p>	<p>SVE18 53 290 - DOUBLE SOLENOID PILOT (CENTRE POSITION OPEN) DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI APERTI)</p>	<p>BTC 18 BMI 18 E BMI 18 EP BTI 18 PCBM 18 ISO-VDMA 24563 MODULAR MANIFOLD SIZE 18 mm BASI MODULARI ISO-VDMA TAGLIA 18 mm</p>

VALVES AND SOLENOID VALVES ISO 5599 SIZE 1 / VALVOLE E ELETTROVALVOLE ISO 5599 TAGLIA 1



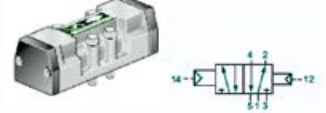
SVP01 52 100
SINGLE PNEUMATIC PILOT - INTERNAL PRESSURE RETURN
COMANDO PNEUMATICO - RIPOSIZIONAMENTO PNEUMATICO



(*) **SVP01 52 1M0**
SINGLE PNEUMATIC PILOT - SPRING RETURN
COMANDO PNEUMATICO - RIPOSIZIONAMENTO MOLLA MECCANICA



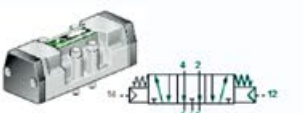
(*) **SVP01 52 200**
DOUBLE PNEUMATIC PILOT
DOPPIO COMANDO PNEUMATICO



SVP01 52 2D0
DOUBLE DIFFERENTIAL PNEUMATIC PILOT
DOPPIO COMANDO PNEUMATICO DIFFERENZIALE



SVP01 53 260
DOUBLE PNEUMATIC PILOT (CENTRE POSITION CLOSED)
DOPPIO COMANDO PNEUMATICO (CENTRI CHIUSI)



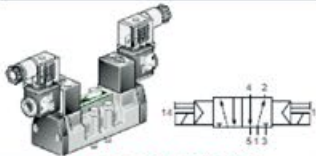
SVP01 53 290
DOUBLE PNEUMATIC PILOT (CENTRE POSITION OPEN)
DOPPIO COMANDO PNEUMATICO (CENTRI APERTI)



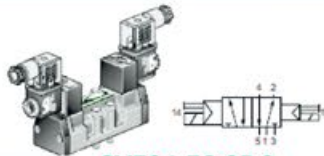
SVE01 52 100 -
SINGLE SOLENOID PILOT - INTERNAL PRESSURE RETURN
COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO PNEUMATICO



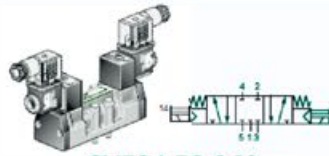
(*) **SVE01 52 1M0 -**
SINGLE SOLENOID PILOT - SPRING RETURN
COMANDO ELETTROPNEUMATICO - RIPOSIZ. MOLLA MECCANICA



(*) **SVE01 52 200 -**
DOUBLE SOLENOID PILOT
DOPPIO COMANDO ELETTROPNEUMATICO



SVE01 52 2D0 -
DOUBLE DIFFERENTIAL SOLENOID PILOT
DOPPIO COMANDO ELETTROPNEUMATICO DIFFERENZIALE



SVE01 53 260 -
DOUBLE SOLENOID PILOT (CENTRE POSITION CLOSED)
DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI CHIUSI)



SVE01 53 290 -
DOUBLE SOLENOID PILOT (CENTRE POSITION OPEN)
DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI APERTI)

VALVES AND SOLENOID VALVES ISO 5599 SIZE 2 / VALVOLE E ELETTROVALVOLE ISO 5599 TAGLIA 2



SVP02 52 100
SINGLE PNEUMATIC PILOT - INTERNAL PRESSURE RETURN
COMANDO PNEUMATICO - RIPOSIZIONAMENTO PNEUMATICO



SVP02 52 200
DOUBLE PNEUMATIC PILOT
DOPPIO COMANDO PNEUMATICO



SVP02 53 260
DOUBLE PNEUMATIC PILOT (CENTRE POSITION CLOSED)
DOPPIO COMANDO PNEUMATICO (CENTRI CHIUSI)



SVP02 53 290
DOUBLE PNEUMATIC PILOT (CENTRE POSITION OPEN)
DOPPIO COMANDO PNEUMATICO (CENTRI APERTI)



SVE02 52 100 -
SINGLE SOLENOID PILOT - INTERNAL PRESSURE RETURN
COMANDO ELETTROPNEUMATICO - RIPOSIZIONAMENTO PNEUMATICO



SVE02 52 200 -
DOUBLE SOLENOID PILOT
DOPPIO COMANDO ELETTROPNEUMATICO



SVE02 53 260 -
DOUBLE SOLENOID PILOT (CENTRE POSITION CLOSED)
DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI CHIUSI)



SVE02 53 290 -
DOUBLE SOLENOID PILOT (CENTRE POSITION OPEN)
DOPPIO COMANDO ELETTROPNEUMATICO (CENTRI APERTI)

MANIFOLD STANDARD ISO 5599 / BASI PER BATTERIE ISO 5599



**BTI 1
BTI 2**



**BMI 1
BMI 2**



**BTC 1
BTC 2**



**PCBM 1
PCBM 2**



INTF 1-2



**BS 1
BS 2**

VALVES AND SOLENOID VALVES SERIES NAMUR / VALVOLE ED ELETTROVALVOLE SERIE NAMUR

(*) ATEX versions see P. 12
versioni ATEX vedi P. 12

VALVES AND SOLENOID VALVES 3/2 NAMUR SERIES / VALVOLE ED ELETTROVALVOLE 3/2 SERIE NAMUR



(*) **NM32V1P-SR NM32V1P-PR**



(*) **NM32V2P-TP NM32W1S-SR-.....**



(*) **NM32W1S-PR-..... NM32W2S-TP-.....**



(*) **NM32V.P - .. NM32W.S - ..**

VALVES AND SOLENOID VALVES 5/2 NAMUR SERIES / VALVOLE ED ELETTROVALVOLE 5/2 SERIE NAMUR



(*) **NM52V1P-SR NM52V1P-PR**



(*) **NM52V2P-TP NM52W1S-SR-.....**



(*) **NM52W1S-PR-..... NM52W2S-TP-.....**



(*) **NM52V.P - .. NM52W.S - ..**



3/2 POPPET HIGH FLOW VALVES FOR AIR OR VACUUM / VALVOLE 3/2 AD OTTURATORE PER ARIA E VUOTO



PV32 1S

Pneumatic Pilot / Comando Pneumatico **P**
Solenoid Pilot / Comando Elettropneumatico **W**

Normally Closed (NC) / Normalmente Chiusa **6**
Normally Open (NO) / Normalmente Aperta **9**

Standard **M**
External pilot Air Supply / Alimentazione Pilotaggio Esterno **E**

Size / Taglia	Air / Aria	Vacuum / Vuoto
34 G 3/4"		
10 G 1"		
15 G 1 1/2"		
20 G 2"		

SOLENOID, COILS AND PILOT CONTROL SOLENOID VALVES / SOLENOIDI, BOBINE ED ELETTROPILOTI

COILS, SOLENOID CONNECTORS AND SPARE PARTS / CONNETTORI, SOLENOIDI E RICAMBI

CEP-0..... **CEP-1.....** **CEP-2.....** (DIN 43650-A) **MS.....** (MS.....5W -> BE...NA) **SCN.....** **EPC.....** **ATEX** **PL-BE** **KM-BE** **GE 1** **GE** **ELCNU-...**

FOR MINI-VALVES PER MINI-VALVOLE FOR G1/8, G1/4, G1/2 AND ISO VALVES PER VALVOLE G1/8, G1/4, G1/2 E ISO CNOMO COIL SOLENOIDE CNOMO EXPLOSION PROOF COIL SOLENOIDE ANTIDEFLAGRANTE

CNOMO SOLENOID VALVE 2,5 Watt - 3,5 V A COIL ELETTROPILOTA CNOMO CON BOBINA 2,5 Watt - 3,5 V A

MANUAL AND MECHANICAL VALVES / VALVOLE A COMANDO MANUALE E MECCANICO

PGI 304 **PF 304** **SR 504** **PFF 304** **VRFB** (G1/8) **VRFF** (G1/4) **VRFF** (G3/8) **VRFF** (G1/2)

PGI 314 **PF 314** **SR 304** **PFF 314** **VRFB** (G1/8) **VRFF** (G1/4) **VRFF** (G3/8) **VRFF** (G1/2)

PGI 204 **PF 204** **SR 314** **PFF 204** **VRFB** (G1/8) **VRFF** (G1/4) **VRFF** (G3/8) **VRFF** (G1/2)

SR 204 **PFF 204** **VRFB** (G1/8) **VRFF** (G1/4) **VRFF** (G3/8) **VRFF** (G1/2)

PUSH BUTTON, SPRING RETURN COMANDO A PULSANTE MUSHROOM PUSH BUTTON, SPRING RETURN COMANDO A FUNGO SHORT LEVER SELECTOR, MANUAL RETURN COMANDO A SELETORE EMERGENCY PUSH BUTTON PULSANTE D' EMERGENZA FLOW REGULATORS REGOLATORE DI FLUSSO

3/2, 5/2 AND 5/3 LEVER VALVES / 3/2, 5/2 E 5/3 COMANDO A LEVA

VCML32018 **VCML326M8** **VCML329M8** **VCML52018** **VCML52M18** **VCML53618** **VCML536M8** **VCML53918** **VCML539M8** **VCML32014** **VCML326M4** **VCML329M4** **VCML52014** **VCML52M14** **VCML53614** **VCML536M4** **VCML53914** **VCML539M4**

G1/8 G1/4

3/2 AND 5/2 BUTTON VALVES / 3/2 E 5/2 COMANDO A TIRETTO

VCMT32018 **VCMT326M8** **VCMT329M8** **VCMT52018** **VCMT52M18** **VCMT32014** **VCMT326M4** **VCMT329M4** **VCMT52014** **VCMT52M14**

G1/8 G1/4

VCLL326M8 **VCLL329M8** **VCLL52M18**

G1/8

3/2 AND 5/2 CAM ACTUATED VALVES / 3/2 E 5/2 COMANDO A PUNTALE

VCMS326M8 **VCMS329M8** **VCMS52M18** **VCMS52S18** **VCMS326M4** **VCMS329M4** **VCMS52M14** **VCMS52S14**

G1/8 G1/4

VCLR326M8 **VCLR329M8** **VCLR52M18** **VCLR52018**

G1/8

FOOT-PEDAL VALVES / COMANDO A PEDALE

VFPP52M14 **VFPP52FP4** **VFP52M14** **VFP52FP4** **VFPMA304**

G1/8 G1/8 O4

MECHANICAL VALVES - LOGIC ELEMENTS / MICROVALVOLE ED UNITA' LOGICHE

MECHANICAL VALVES / MICROVALVOLE

LOGIC ELEMENTS / UNITA' LOGICHE

AND	OR	YES	NOT	SBI

ATEX CYLINDERS AND VALVES RANGE / GAMMA CILINDRI E VALVOLE ATEX



	XACM XACM P	ISO 6432 II 3GD c T5 T 165 °C -5 < Ta < 50°C		XV 14 G1/4; 3/2 - 5/2	XE 14 G1/4; 3/2 - 5/2	II 2GD c T4 T 160 °C
	XDVM XDVM P	ISO 6432 II 3GD c T5 T 165 °C -5 < Ta < 50°C		XV 12 G1/2; 3/2 - 5/2	XE 12 G1/2; 3/2 - 5/2	II 2GD c T4 T 160 °C
	XNWT XNWT P	ISO 15552 II 3GD c T5 T 160 °C -5 < Ta < 50°C		XNM ... P NAMUR; 3/2 - 5/2	XNM ... S 3/2 - 5/2	II 2GD c T4 T 160 °C
	XNSK XNSK P	ISO 21287 - UNITOP II 3GD c T5 T 165 °C -5 < Ta < 50°C		XVP ISO 1; 3/2 - 5/2	XVE 3/2 - 5/2	II 2GD c T4 T 155 °C
	XDSM XDSM P	ISO 6432 II 3GD c T5 T 165 °C -5 < Ta < 50°C		XBE NC 3/2 - 2/2		II 2GD c T4 T 160 °C
	XXJSS XXJSS P	ISO 15552 II 3GD c T4 T 170 °C -5 < Ta < 50°C		EPC		II 2GD EEX mb T5 T100°C IP66
				XSCN		Ex nA II3GD T6

PRECISION PRESSURE REGULATIONS / REGOLATORI DI PRESSIONE DI PRECISIONE

HIGH PRECISION PRESSURE REGULATOR/
REGOLATORE DI PRESSIONE AD ALTA PRECISIONE

NEW

HPR...

HPR □ □ - □

Modello: 18 G1/8" port 14 G1/4" port 12 G1/2" port	Range di pressione: A (0,05÷2 Bar) B (0,05÷4 Bar) C (0,05÷8 Bar)
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Brackets / Staffe

L bracket for HPR-18 Staffa a L per HPR-18	HPR-B18
L bracket for HPR-14 Staffa a L per HPR-14	HPR-B14
L bracket for HPR-12 Staffa a L per HPR-12	HPR-B12

**DIGITAL PROPORTIONAL VALVE/
VALVOLA PROPORZIONALE A COMANDO ELETTRICO**

NEW

DPV...

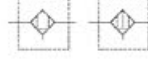
DPV □ □ - □ □ □

Modello: 18 1/8" size, G1/4 port 14 1/4" size, G1/4 port 12 1/2" size, G1/2 port	Range di pressione: A (0,05÷1 Bar) B (0,05÷5 Bar) C (0,05÷9 Bar)	Input: 0 Current DC 4-20mA 1 Current DC 0-20mA 2 Voltage DC 0-5 V 3 Voltage DC 0-10 V	Output: 1 Analog DC 1-5 V 2 Switch NPN Output 3 Switch PNP Output 4 Analog DC 4-20mA
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Cables and brackets / Cavi e staffe di fissaggio (DPV18/14/12)

90° 3mt. cable M12x3 / Cavo 90° 3mt. M12x3	DPV-Y
Straight 3mt. cable M12x3 / Cavo dritto 3mt. M12x3	DPV-X
Flat Bracket / Staffa piatta	DPV-F
L bracket / Staffa a L	DPV-L

AIR TREATMENT COMPONENTS: F-R-L UNITS / TRATTAMENTO ARIA: GRUPPI F-R-L

**PRESSURE REGULATOR /
REGOLATORE DI
PRESSIONE**
**FILTER & PRESSURE
REGULATOR / FILTRO &
REGOLATORE**
**UNITÀ FRL /
FRL UNIT**
**AIR FILTER /
FILTRO D'ARIA**
**MICRO MIST FILTER
/ FILTRO
DISOLEATORE**
**LUBRICATOR /
LUBRIFICATORE**

**SIZE 2
TAGLIA 2
(G 1/4")**


TU-R2-14/18...

TU-FR2-14...

TU-FRL2-14...

TU-F2-14...

TU-L2-14...

**SIZE 3 /
TAGLIA 3
(G 1/4", 3/8", 1/2")**


TU-R3-14/38/12...

TU-FR3-14/38/12...

TU-FRL3-14/38/12...

TU-F3-14/38/12...

 TU-MMF3-
14/38/12...

TU-L3-14/38/12...

**SIZE 4 /
TAGLIA 4
(G 1/2")**


TU-R4-12...

TU-FR4-12...

TU-FRL4-12...

TU-F4-12...

TU-MMF4-12...

TU-L4-12...

**SIZE 4H
(HIGH PRESSURE/
TAGLIA 4H
(ALTA PRESSIONE)**


TU-R4H-12...

TU-FR4H-12...

TU-FRL4H-12...

**SIZE 5 /
TAGLIA 5
(G 3/4", 1")**


TU-R5-34/10...

TU-FR5-34/10...

TU-FRL5-34/10...

TU-F5-34/10...

TU-L5-34/10...

**SIZE 6 /
TAGLIA 6
(G 1.5")**


TU-R6-15...

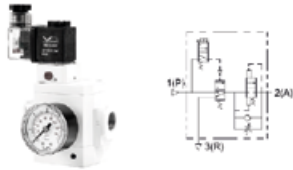
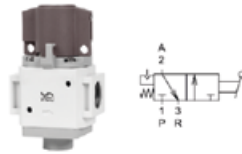
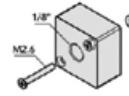
TU-F6-15...

TU-L6-15...

**SIZE 7 /
TAGLIA 7
(G 2")**


TU-R7-20...

TU-F7-20...

AIR TREATMENT COMPONENTS AND ACCESSORIES / COMPONENTI E ACCESSORI PER TRATTAMENTO ARIA
**SLOW START VALVE /
VALVOLA DI AVVIAMENTO PROGRESSIVO**

**TU-VS2-14...
TU-VS3-38...
TU-VS4-12...**
**ON-OFF VALVE /
VALVOLA ON-OFF**

**TU-VM3-14/38/12...
TU-VM4-12...**
**GAUGE ADAPTER SET /
ADATTORE PER MANOMETRO**

TU-AS
GAUGE / MANOMETRO (G 1/8")

K MM...
**JOINER UNIT /
GIUNZIONE**

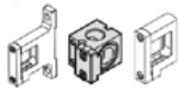
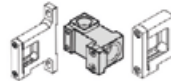
TU-BS...
**BRACKET FOR TU-VM /
STAFFA PER TU-VM**

TU-BVM...
**BRACKET FOR TU-VS /
STAFFA PER TU-VS**

TU-BVS...
**L-TYPE BRACKET /
STAFFA A "L"**

TU-BL...
**T-TYPE BRACKET & JOINER /
STAFFA A "T" A GIUNZIONE**

TU-BT...
**C-TYPE BRACKET /
STAFFA A "C"**

TU-BC...
**MODULE MOUNTING BRACKET /
BLOCCHETTO DI DERIVAZIONE**

TU-T...
**MODULE BRACKET WITH CHECK VALVE /
BLOCCHETTO DI DERIVAZIONE CON
VALVOLA DI NON RITORNO**

TU-K...
**PR. SWITCH FOR TU-SERIES /
PRESSOSTATO PER SERIE TU**

EP41
**STANDARD PR. SWITCH /
PRESSOSTATO STANDARD**

EP43

Lined writing area consisting of multiple horizontal lines for notes.

NOTE



+ Cylinders & Valves
with special mechanical functions

+ Cilindri & Valvole
con funzioni meccaniche speciali

+ Special Materials for
Chemical Resistance & Heavy Duty

+ Materiali Speciali per
Condizioni Gravose & Resistenza Chimica



+ Custom Solutions for :

+ Soluzioni Custom per :



Food / Alimentare



Pharma / Farmaceutico



Chemical / Chimica



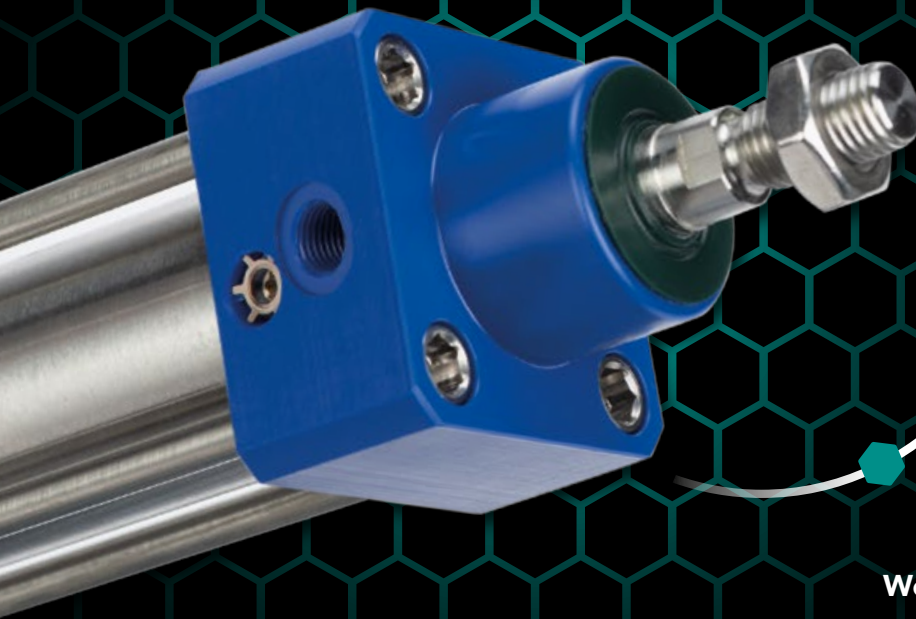
Automotive



Railways / Ferroviario



Welding / Saldatura



Ask for more info / Richiedi maggiori informazioni:

info@vesta.it

