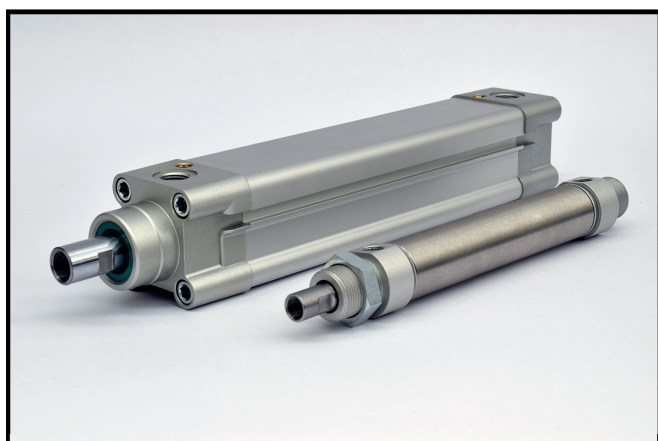


CILINDRI ISO Ø25-32-40 STELO FORATO ISO CYLINDERS Ø25-32-40 WITH HOLLOW ROD



Cilindri a stelo forato per tecnologie del vuoto, con ingombri contenuti grazie alla costruzione con aste coassiali al posto della tradizionale configurazione ad aste passanti, costruiti secondo la norma ISO6432 e 15552.

La connessione per il vuoto realizzata sulla testata posteriore ha inoltre il beneficio di essere statica durante il funzionamento del cilindro.

Compatibile con la gamma di accessori ISO6432 e 15552.

Cylinders with hollow piston rod for vacuum technology, with compact dimensions thanks to the coaxial piston rods structure instead of the traditional through-rod configuration, manufactured according to ISO6432 and 15552 standards.

Connection for the vacuum alimentation on the rear cover gives the advantage of being static during cylinder operation.

Compatible with ISO6432 and 15552 mounting accessories.

VERSIONE VERSION

C	
D	
E	
F	

CHIAVI DI CODIFICA CYLINDERS KEY CODE

CAX		032	V	0100	F		ST
		Diametro Diameter	Tipo costruttivo Design Type	Corsa Stroke	Versione Version		Varianti Variants
CAM	Cilindro ISO6432 ISO6432 cylinder	025	V Stelo forato Hollow piston rod	0...500	C	Doppio effetto non magnetico (solo ISO6432) Double acting non magnetic (only ISO6432)	ST Standard
CAX	Cilindro ISO15552 ISO15552 cylinder	032			D	Doppio effetto magnetico (solo ISO6432) Double acting magnetic (only ISO6432)	
		040			E	Doppio effetto con ammortizzo regolabile non magnetico (solo ISO15552) Double acting with adjustable cushioning non magnetic (only ISO15552)	
					F	Doppio effetto con ammortizzo regolabile magnetico (solo ISO15552) Double acting with adjustable cushioning magnetic (only ISO15552)	

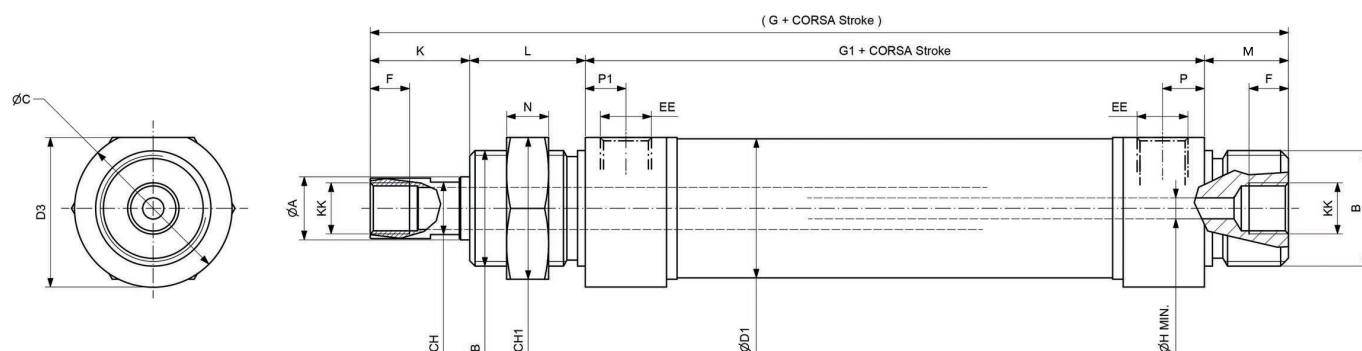
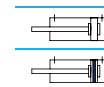
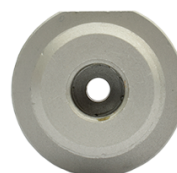
CORSE STANDARD STANDARD STROKES

Ø (mm)	Corse standard (mm) Standard strokes (mm)													
25	25	50	80	100	125	150	160	200	250	300	320	400	450	500
32	25	50	80	100	125	150	160	200	250	300	320	400	450	500
40	25	50	80	100	125	150	160	200	250	300	320	400	450	500

DOPPIO EFFETTO DOUBLE ACTING

CAMØV...CST

CAMØV...DST



Dimensioni Dimensions	ø25
ØA	12
B	M22x1.5
ØC	30
CH	10
CH1	27
ØD1	26.5
D3	28.5
EE	1/8"G
F	7.5
G	125
G1	68
ØHmin	4
K	19
KK	1/8"G
L	22
M	16
N	8
P	8
P1	7.75

INFORMAZIONI TECNICHE TECHNICAL INFORMATION

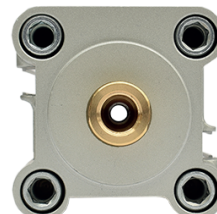
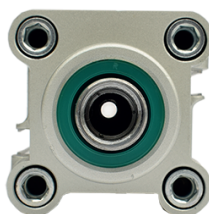
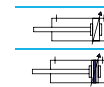
Testate Covers	Alluminio anodizzato Anodized aluminium
Tubo Tube	Acciaio inox AISI304 AISI304 stainless steel
Guarnizioni Seals	Poliuretano Polyurethane
Boccola guida Guiding bush	Bronzo sinterizzato Sintered bronze
Stelo Piston rod	Acciaio cromato Chromium coated steel

CILINDRI ISO Ø25-32-40 STELO FORATO ISO CYLINDERS Ø25-32-40 WITH HOLLOW ROD

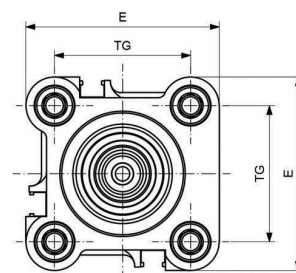
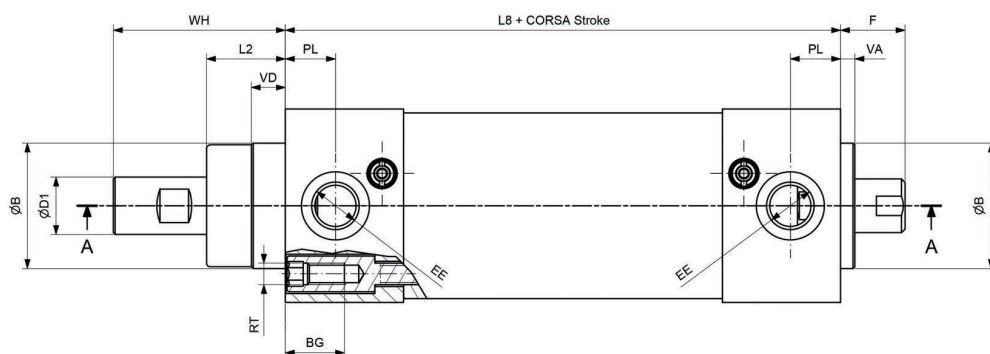
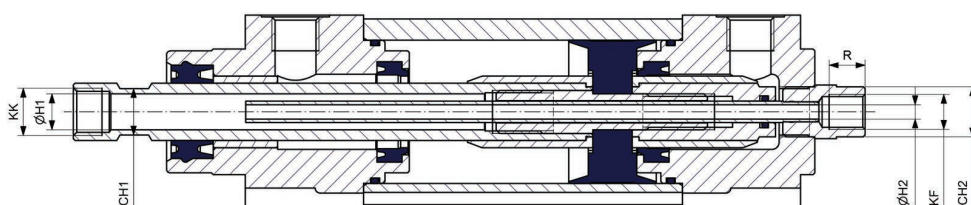
DOPPIO EFFETTO
DOUBLE ACTING

CAXØV...CST

CAXØV...DST



A-A (1:1)



Dimensioni Dimensions	Ø32	Ø40
ØB	30	35
BG	16.5	16.5
CH1	11	13
CH2	14	14
ØD1	12	16
E	48	54
EE	1/8G	1/4G
F	18	18
ØH1	8	10
ØH2	4	4
KF	1/8G	1/8G
KK	1/8G	1/4G
L2	18.5	22
L8	95	105
PL	13.5	14
R	10	10
RT	M6	M6
TG	32.5	38
VA	4	4
VD	12.5	9.5
WH	35.4	48

INFORMAZIONI TECNICHE TECHNICAL INFORMATION

Testate Covers	Alluminio pressofuso verniciato Painted die-casted aluminium
Tubo Tube	Alluminio anodizzato Anodized aluminium
Guarnizioni Seals	Poliuretano - NBR Polyurethane - NBR
Boccola guida Guiding bush	Bronzo sinterizzato Sintered bronze
Stelo Piston rod	Acciaio cromato Chromium coated steel



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