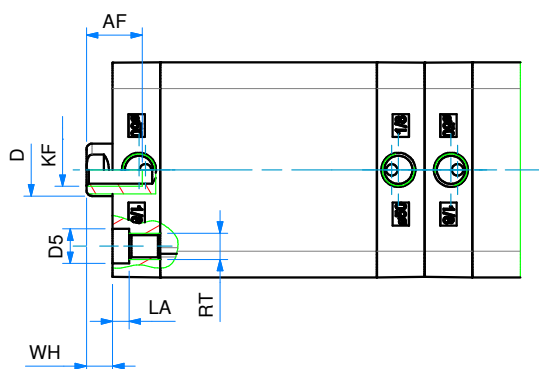
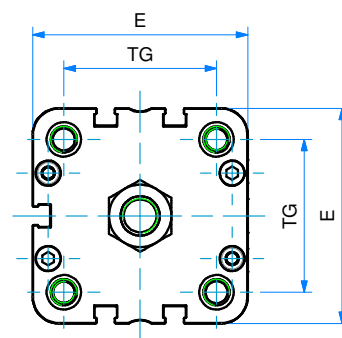
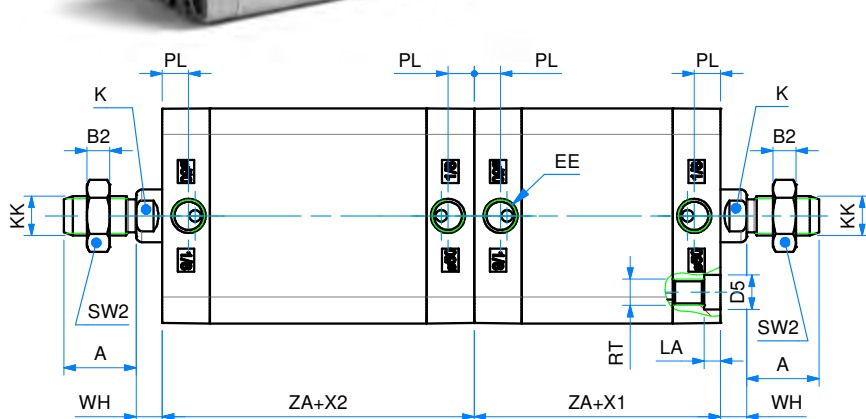
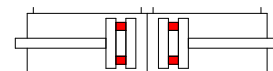


TANDEM CONTRAPPOSTI POSTERIORI D.E.M.

PCM

REAR OPPOSED TANDEM D.A.M.

SERIE
P



Note: dado stelo compreso nella fornitura
Note: rod nut included in the supply

DIMENSIONI - DIMENSIONS

ø	020	025	032	040	050	063	080	100	125
A	16	16	19	19	22	22	28	28	40
AF	15	15	15	15	17	17	20	22	25
B2	5	5	6	6	7	7	8	8	9
ø D	10	10	12	12	16	16	20	25	25
ø D2	9	9	9	9	12	12	12	12	12
ø D5	7,5	7,5	9	9	10,5	10,5	13,5	13,5	-
E	36	40	49	54,5	65,5	77	95,5	113,5	135
EE	M5	M5	G1/8	G1/8	G1/8	G1/8	G1/8	G1/8	G1/4
K	8	8	10	10	13	13	17	22	22
KF	M6	M6	M8	M8	M10	M10	M12	M12	M 16
KK	M8	M8	M10x1,25	M10x1,25	M12x1,25	M12x1,25	M16x1,5	M16x1,5	M 20x1,5
L3	3	3	3	3	4	4	4	4	4
LA	4,5	4,5	5	5	6,5	5	3	3	-
PL	7,5	7,5	7,5	8	8	7,5	8	10,5	10,5
RT	M5	M5	M6	M6	M8	M8	M10	M10	M12
SW2	13	13	17	17	19	19	24	24	30
TG	22	26	32,5	38	46,5	56,5	72	89	110
WH	6,5	6	6,5	7	8	8	9	10	11
X1	I° CORSA - I° STROKE								
X2	II° CORSA - II° STROKE								
ZA	37	39	44	45	45	49	54	67	81

CILINDRI TANDEM - TANDEM CYLINDERS

CHIAVE DI CODIFICA - KEY CODE

P T 2 M 0 6 3 . 1 0 0 . G S . M

VERSIONE - VERSION

- T2 tandem doppia spinta
double thrust tandem
- T3 tandem tripla spinta
3 x force
- T4 tandem quadrupla spinta
4 x force

OPZIONE - OPTION

EX ATEXCE II 2GD cT4

SERIE
P

P P M 0 5 0 . 0 3 0 . 0 8 0 . G S . F

ALESAGGIO
BORE (ø)

020 - 025 - 032 - 040
050 - 063 - 080 - 100 - 125

I° CORSA (mm)
I° STROKE (mm)

vedere tabelle corse std
see std stroke tables

II° CORSA (mm)
II° STROKE (mm)

vedere tabelle corse std
see std stroke tables

VERSIONE - VERSION

M magnetico - magnetic

non magnetico - non-magnetic

VERSIONE - VERSION

- P tandem più posizioni
multi position tandem
- C tandem contrapposti posteriori
rear opposed tandem
- F tandem contrapposti anteriori
front opposed tandem

SERIE - SERIES

- P tubo profilato con cave per sensori
tube with slots for sensors

OPZIONE - OPTION

EX ATEXCE II 2GD cT4

STELO - ROD

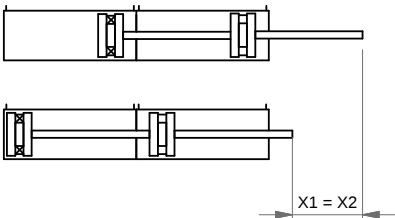
- F femmina
female
- M maschio
male

GUARNIZIONI - SEALS

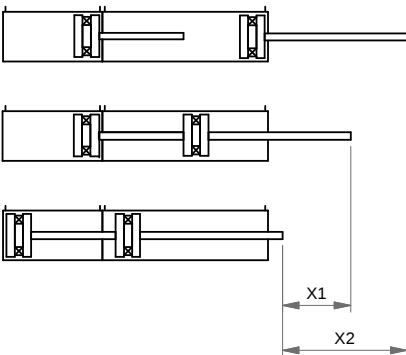
- GS guarnizioni standard
standard seals
- VR guarnizione stelo per alte temperature
high temperature rod seal
- VA tutte le guarnizioni per alte temperature
all seals for high temperature
- PS guarnizione stelo EU P5600
EU P5600 rod seal
- ES guarnizione stelo E8
E8 rod seal
- WS guarnizione stelo EW (raschiatore metallico)
EW rod seal (metal scraper)

Ø32÷80
Ø50÷80

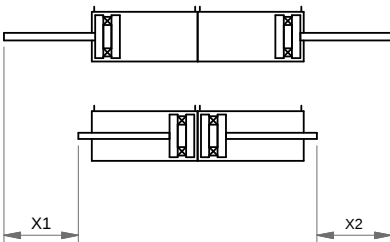
DOPPIA SPINTA - DOUBLE THRUST



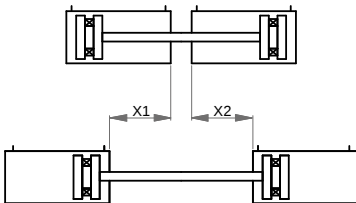
PIÙ POSIZIONI - MULTI-POSITIONS



CONTRAPPOSTI POSTERIORI - REAR OPPOSED



CONTRAPPOSTI ANTERIORI - FRONT OPPOSED



X1= 1° corsa - 1° stroke
X2= 2° corsa - 2° stroke