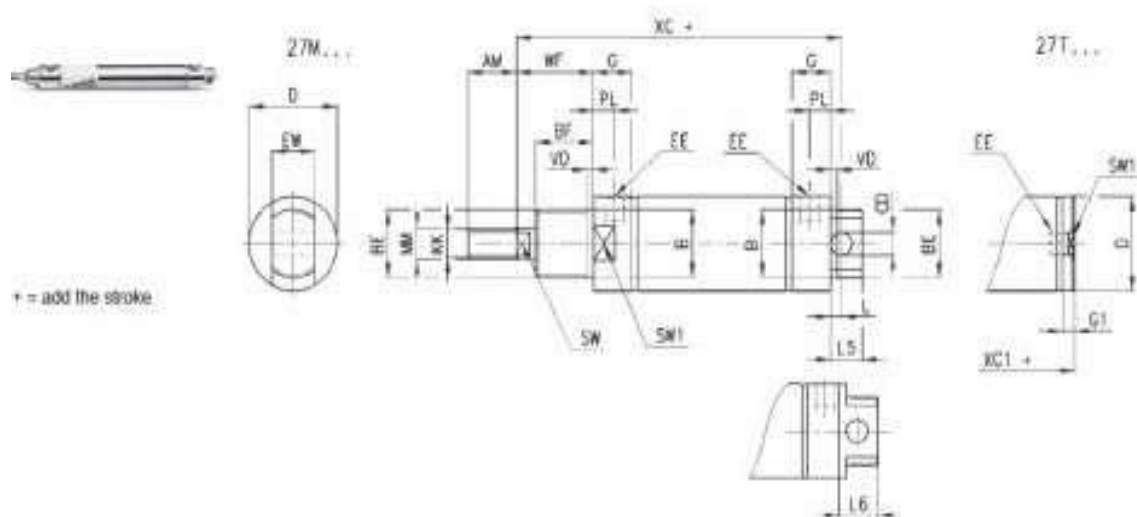


## Cylinders Series 42



# STANDARD STROKES FOR DOUBLE-ACTING CYLINDERS SERIES 42

✕ = Double acting  
■ = Single acting

Ø	25	50	75	80	100	125	150	160	200	250	300	320	400	500
32	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕
40	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕
50	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕
63	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕	✕

## CODING EXAMPLE

42	M	2	N	050	A	0200
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42	SERIES
M	VERSION M= standard magnetic
2	OPERATION 1 = single-acting (front spring) 2 = double-acting (front and rear cushions) 3 = double-acting (no cushion) 4 = double-acting (rear cushions) 5 = double-acting (front cushion) 6 = double-acting (through-rod with front and rear cushions) 7 = single-acting (through-rod)
N	MATERIALS N = rod stainless steel AISI 420B - tube stainless steel AISI 304 - NBR seats
050	BORE 32 mm 40 mm 50 mm 63 mm
A	TYPE OF DESIGN A = standard (screw with ring V+ lock for nut for rod U)
0200	STROKE (see table)



Foot mount Mod. B



Nose nut Mod. V



Piston rod lock nut Mod. U

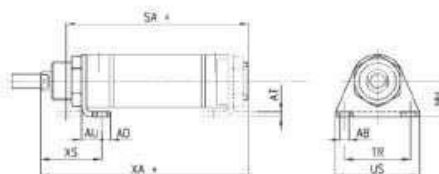
All accessories are supplied separately except for piston rod lock nut Mod. U

#### Foot mount Mod. B

Material: zinc-plated steel.  
Supplied with:  
1x foot  
1x front end cap nut mod. V



+ = add the stroke



DIMENSIONS											
Mod.	D	AB	AO	AT	AU	NH	SA+	TR	US	XA+	XS
<b>B-27-20</b>	20	5,5	6	3	13	20	79	32	42	83	27
<b>B-27-25</b>	25	6,6	8	3	12,5	22	78	38	49	82	26
<b>B-27-32</b>	32	6,6	8	4	16	25	95	40	54	102	35
<b>B-27-40</b>	40	7	7	4	16	28	99	52	66	107	36



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