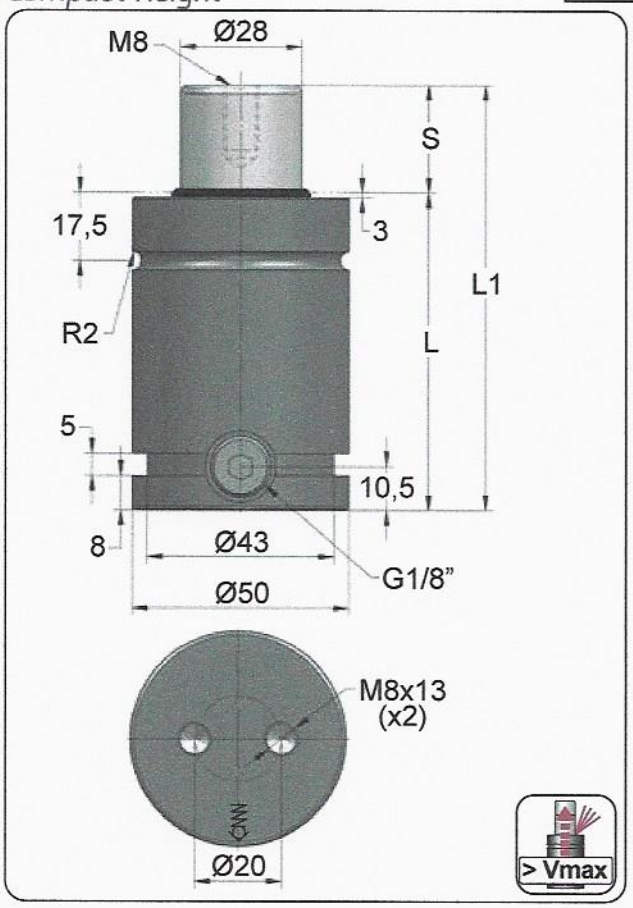
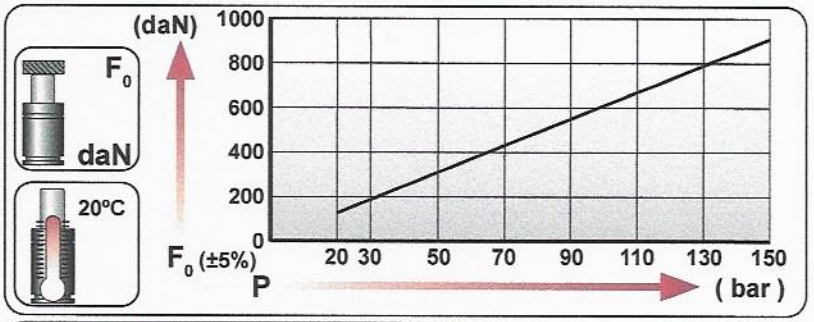
CWC 1000 V2

Compact Height

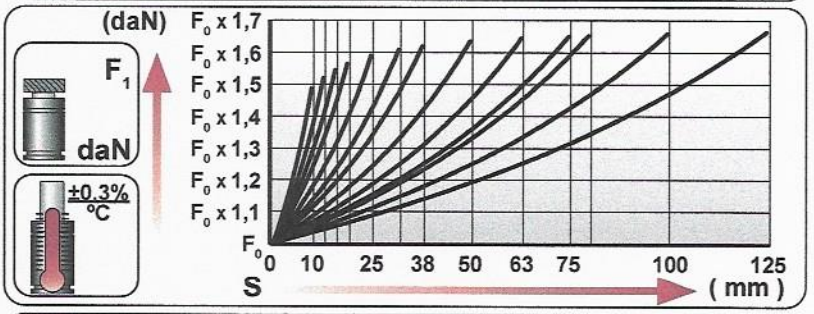
AZOL GAS



ORDER	S (mm)	L1 ±0,25 (mm)	L (mm)	Kg.
CWC 1000 010 V2	10	68	58	0.73
CWC 1000 013 V2	13	74	61	0.75
CWC 1000 016 V2	16	80	64	0.78
CWC 1000 019 V2	19	86	67	0.80
CWC 1000 025 V2	25	98	73	0.85
CWC 1000 032 V2	32	112	80	0.91
CWC 1000 038 V2	38	124	86	0.96
CWC 1000 050 V2	50	148	98	1.06
CWC 1000 063 V2	63	174	111	1.17
CWC 1000 075 V2	75	198	123	1.27
CWC 1000 080 V2	80	208	128	1.31
CWC 1000 100 V2	100	248	148	1.48
CWC 1000 125 V2	125	298	173	1.69



CODE	bar	psi	F_0 daN	F_1 daN
CWC 1000 050 V2	150	2175	920	1505
CWC-H 1000 050 V2	0	0	---	---

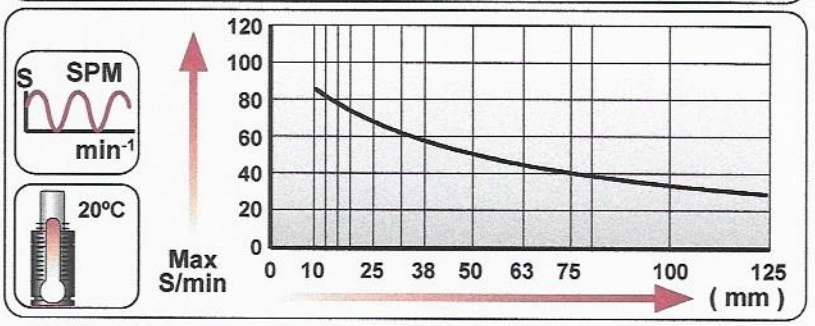


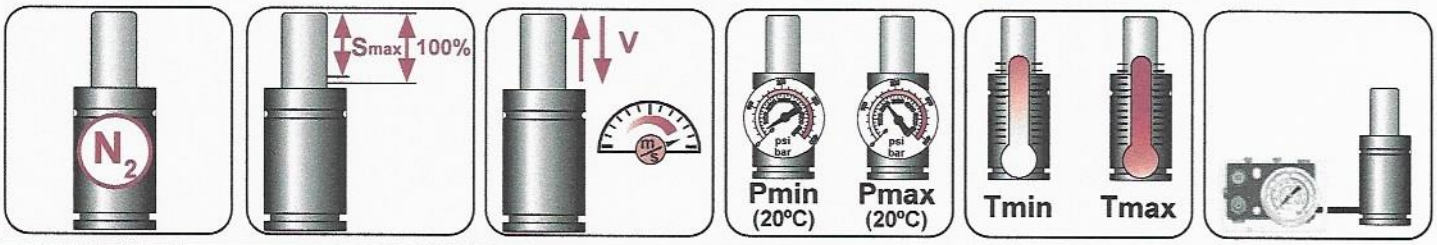
ENG	ORDER
DEU	BESTELLUNG
FRA	COMMANDE
ITA	ORDINE
ESP	PEDIDO
POR	PEDIDO

F_0 daN — S mm

CWC 1000 50

CWC 1000 050 V2



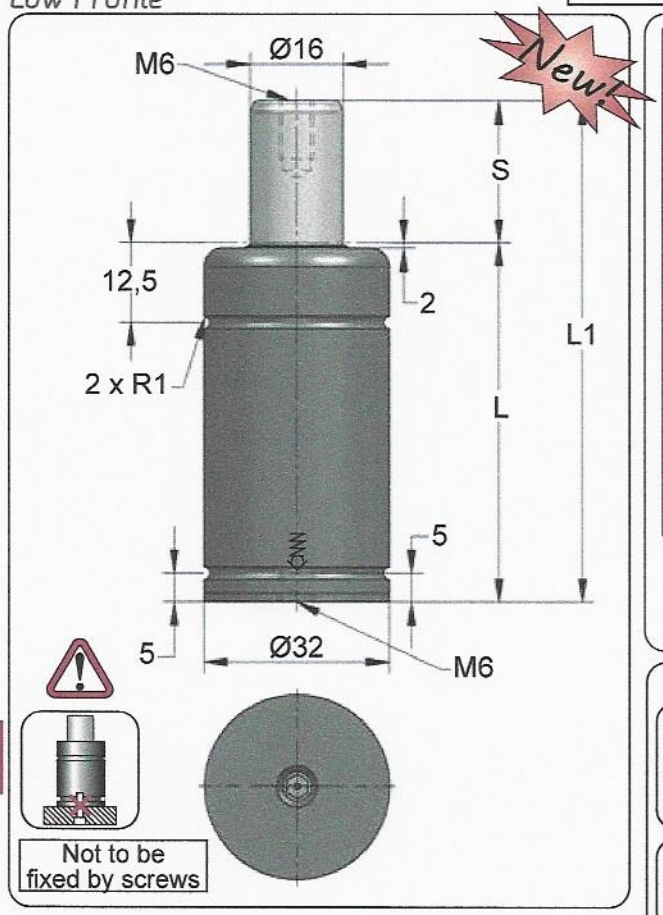


N_2	Smax < 90%	Vmax 1,6 m/s	bar psi 20 290	bar psi 150 2175	ºC ºF 0 32	ºC ºF 80 176	600 CP-

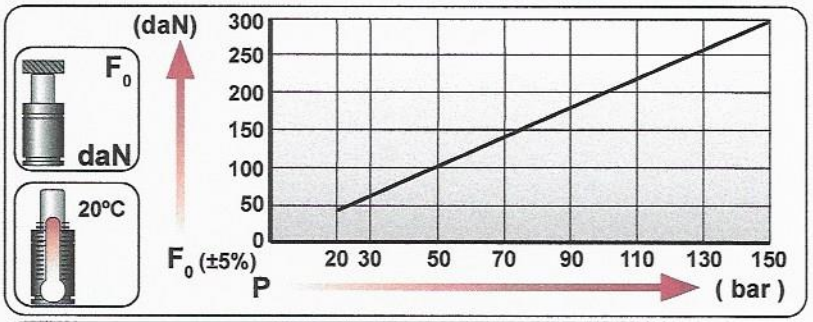
CT 300 V2

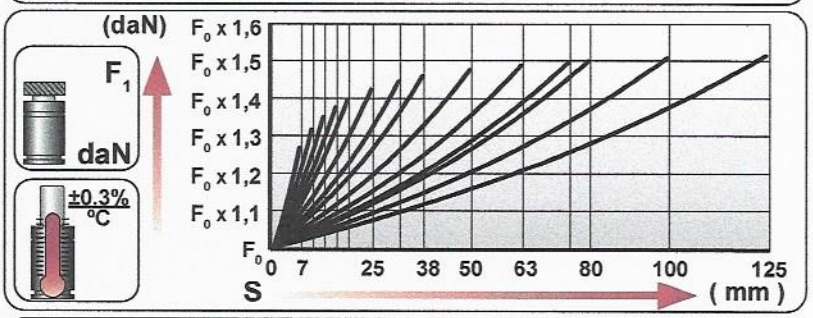
Low Profile

AZOL GAS



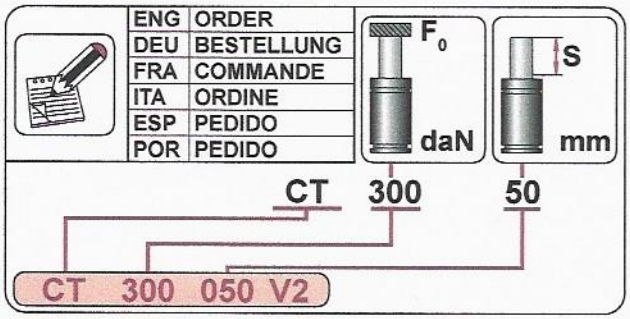
ORDER	S (mm)	L1 ±0,25 (mm)	L (mm)	Kg.
CT 300 007 V2	7	51	44	0.21
CT 300 010 V2	10	57	47	0.22
CT 300 013 V2	13	63	50	0.23
CT 300 016 V2	16	69	53	0.24
CT 300 019 V2	19	75	56	0.25
CT 300 025 V2	25	87	62	0.27
CT 300 032 V2	32	101	69	0.29
CT 300 038 V2	38	113	75	0.31
CT 300 050 V2	50	137	87	0.35
CT 300 063 V2	63	163	100	0.40
CT 300 075 V2	75	187	112	0.44
CT 300 080 V2	80	197	117	0.46
CT 300 100 V2	100	237	137	0.52
CT 300 125 V2	125	287	162	0.61

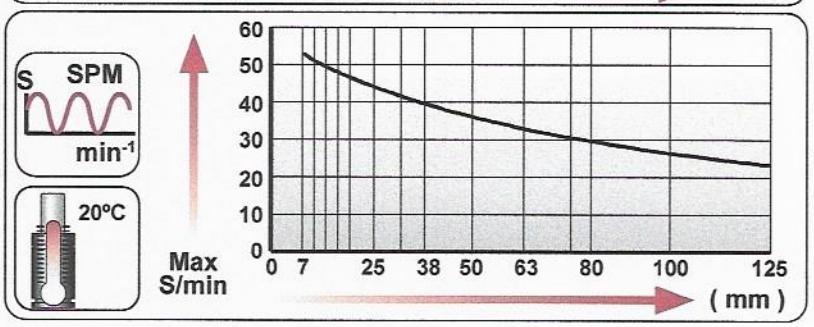


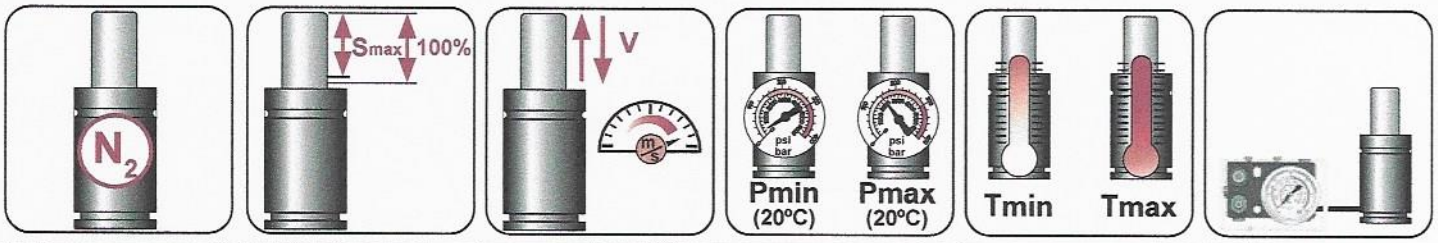


CODE		bar	psi	F_0 daN	F_1 daN
CT 300 050 V2		150	2175	300	445
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ENG	ORDER
DEU	BESTELLUNG
FRA	COMMANDE
ITA	ORDINE
ESP	PEDIDO
POR	PEDIDO







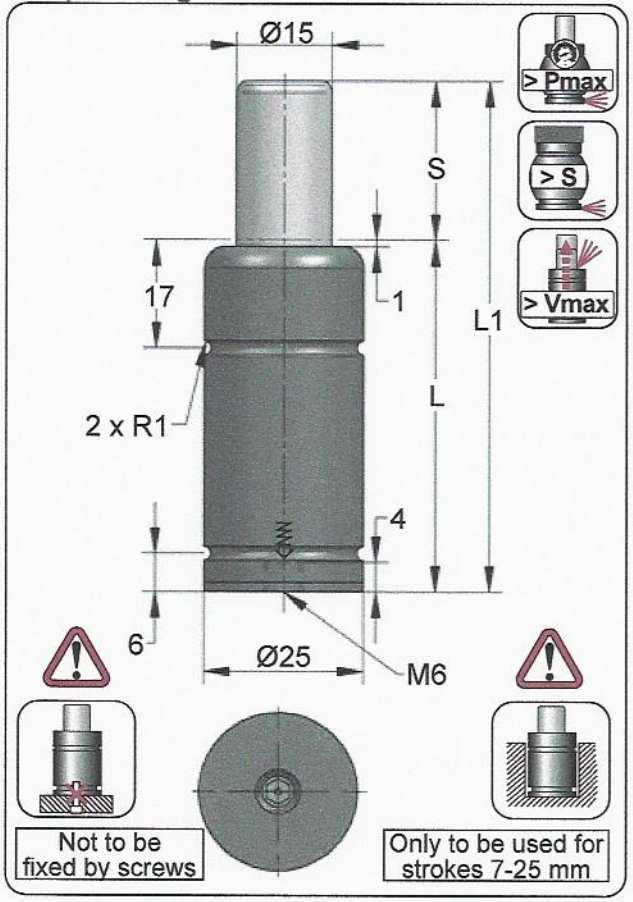
N_2	Smax < 90%	Vmax 1,6 m/s	bar psi 20 290	bar psi 150 2175	°C °F 0 32	°C °F 80 176	

CW 320 V1

Compact Height

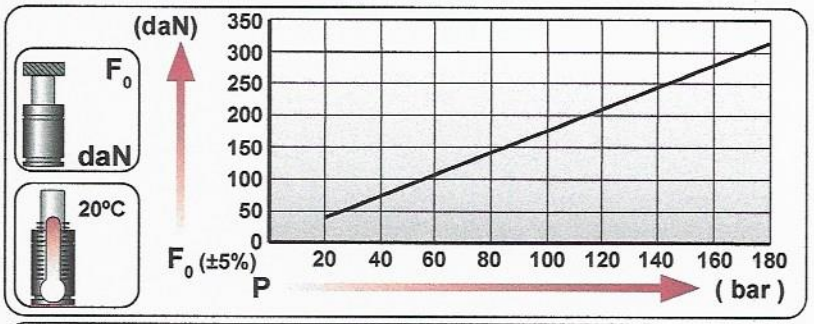
VW 39D 997		

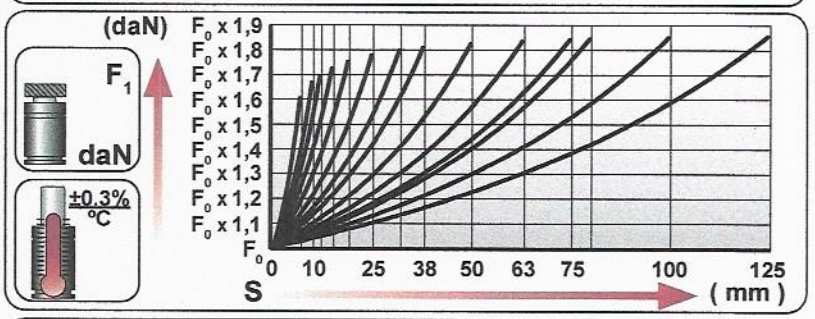
AZOL GAS



ORDER	S (mm)	L1 ±0.25 (mm)	L (mm)	Kg.
CW 320 007 V1	7	44	37	0.11
CW 320 010 V1	10	50	40	0.11
CW 320 012 V1	12	54	42	0.12
CW 320 015 V1	15	60	45	0.13
CW 320 019 V1	19	68	49	0.13
CW 320 025 V1	25	80	55	0.15
CW 320 032 V1	32	94	62	0.16
CW 320 038 V1	38	106	68	0.18
CW 320 050 V1	50	130	80	0.21
CW 320 063 V1	63	156	93	0.23
CW 320 075 V1	75	185	110	0.26
CW 320 080 V1	80	195	115	0.27
CW 320 100 V1	100	235	135	0.32
CW 320 125 V1	125	285	160	0.38

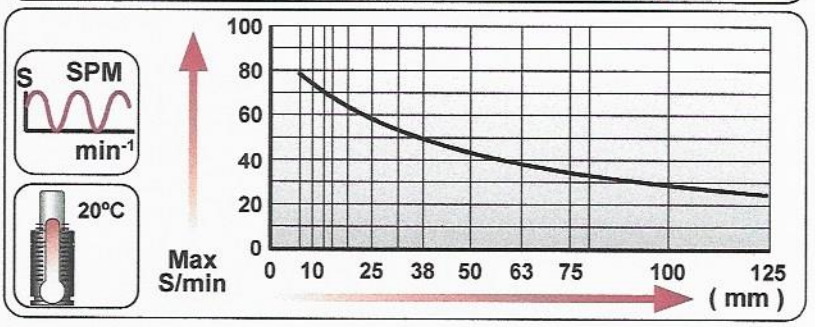
PED 2014/68/EU · ISO 11901 · VDI 3003





CODE		bar	psi	F_0 daN	F_1 daN
CW 320 050 V1		180	2610	320	585
- - - - - - - - -		- - -	- - -	- - -	- - -

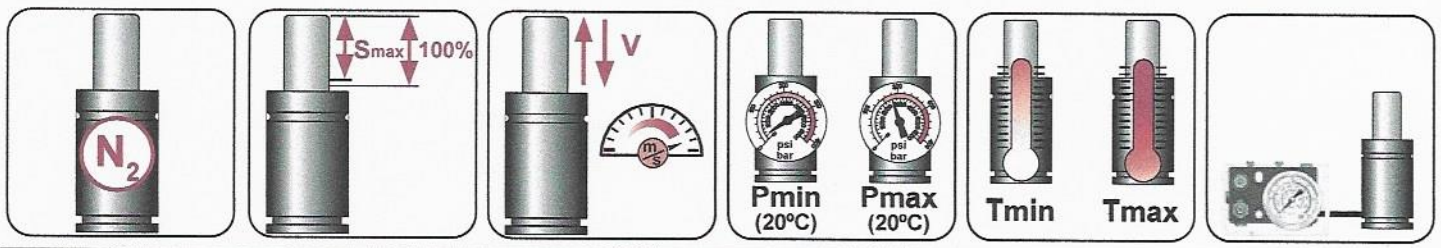
VDI 3003 · EQUIPPED WITH VDI - SAFETY



ENG	ORDER
DEU	BESTELLUNG
FRA	COMMANDE
ITA	ORDINE
ESP	PEDIDO
POR	PEDIDO

CW 320 050 V1

F_0 daN: 320 · S mm: 50



N_2	Smax < 90%	Vmax 1,6 m/s	bar psi 20 290	bar psi 180 2610	°C °F 0 32	°C °F 80 176	