



PNEUMATICKÉ VÁLCE G449

Série G449

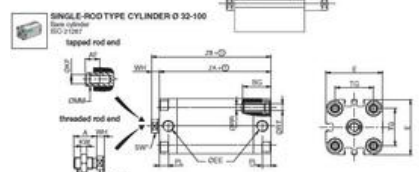
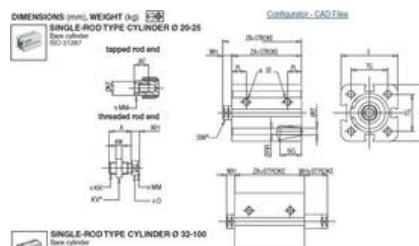
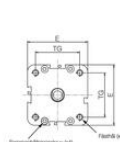
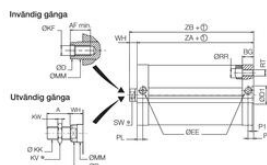
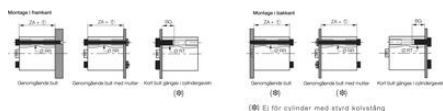
G449A61K0010A00

Pneumatický válec G449 Ø63 10 mm, jednocinný

- ISO 21287
- Ø20mm až 100mm
- Zdvih 5mm až 400mm
- Jedno nebo dvojčinné



POPIS PRODUKTU



THROUGH ROD TYPE CYLINDER

Base cylinder
Rod Ø 20±0.1

① Standard
② WEIGHT: CYLINDER AND ROD

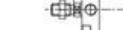
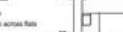
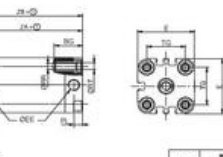
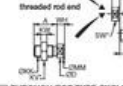
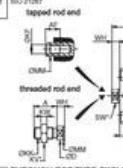
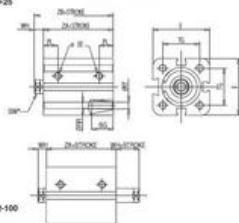
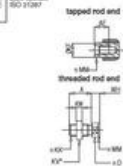
Ø	Weight
20	0.110
25	0.110
32	0.110
40	0.110
50	0.110
63	0.110
80	0.110
100	0.110

Ø	Weight
20	0.110
25	0.110
32	0.110
40	0.110
50	0.110
63	0.110
80	0.110
100	0.110

① Standard
② WEIGHT: CYLINDER AND ROD

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② WEIGHT: CYLINDER AND ROD

Ø	A	AF	BG	CG	E	EE	CKF	CKX	KV	KW	DM	PL	DRG	SW	TG	WH	ZA	ZB
20	16	10	10	10	8.5	40	M5	M5x1.0	12	4	10	10	4.2	M5	8	25	0	40
25	16	10	10	10	8.5	40	M5	M5x1.0	12	4	10	10	4.2	M5	8	25	0	40
32	16	10	10	10	8.5	40	M5	M5x1.0	12	4	10	10	4.2	M5	8	25	0	40
40	16	10	10	10	8.5	40	M5	M5x1.0	12	4	10	10	4.2	M5	8	25	0	40
50	16	10	10	10	8.5	40	M5	M5x1.0	12	4	10	10	4.2	M5	8	25	0	40
63	22	16	10	10	10.8	70	G 1/8	M10x1.5	16	8	10	10	7.5	M8	10	30	2	40
80	28	20	10	10	10.8	70	G 1/8	M10x1.5	16	8	10	10	7.5	M8	10	30	2	40
100	28	20	10	10	10.8	70	G 1/8	M10x1.5	16	8	10	10	7.5	M8	10	30	2	40



Ø	weight	
	(2)	(3)
20	0.120	0.0008
25	0.19	0.003
30	0.258	0.009
40	0.340	0.0203
50	0.421	0.0468
60	0.550	0.0660
80	0.681	0.0978
100	1.018	0.0289

(2) Cylinder weights at 2 mm stroke.

O	A	AF	BQ	GU	E	EE	ONF	ONK	KV	KW	OMM	PL	DGR	DRT	SW	TG	WA	ZA	ZS
30	16	10	15	8.8	36	40	Min	Min	13	4	10	16	4.3	Min	6	20	4	27	43
30	16	10	15	8.8	36	40	Min	Min	13	4	10	16	4.3	Min	6	20	4	27	43
30	16	10	15	23.5	31.8	40	C 1/8	Min	Min	13	4	10	7.5	5.1	Min	10.5	7.4	44	51
40	16	10	15	23.3	31.8	54	C 1/8	Min	Min	13	4	10	7.5	5.1	Min	10	7	43	52
30	22	18	24	19.8	36	40	Min	Min	16	8	16	7.5	6.7	Min	13	48.5	8	43	53
30	22	18	24	19.8	36	40	Min	Min	16	8	16	7.5	6.7	Min	13	54.5	8	49	57
30	22	18	24	19.8	36	40	Min	Min	16	8	16	7.5	6.7	Min	13	54.5	8	49	57
100	28	20	26.5	24.8	115	C 1/8	Min	Min	18	4	26	10	8.4	Min	21	49	10	67	87