



PNEUMATICKÉ VÁLCE G449

Série G449

G449AM1G0015A00

Pneumatický válec G449 Ø25 15 mm, jednocinný

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



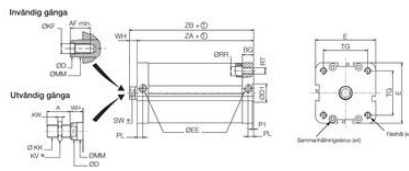
POPIS PRODUKTU

SPECIFIKACE

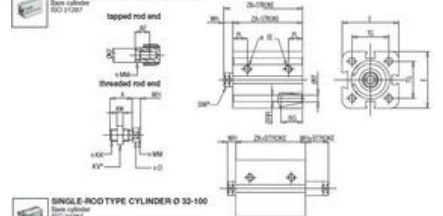
Druh montáže	Nezávislý
Funkce 1	Jednočinný, Nepřerušeno
Materiál čela	Hliník
Materiál pružiny	Nerez ocel
Materiál těla	Eloxovaný hliník
Max. dovolený tlak	10 bar
Pístnice	Nerez ocel
Pracovní tlak jednočinný max.	10 bar
Pracovní tlak jednočinný min.	0 bar
Připojení pro pilotní vzduch	M5
Provozní teplota max.	70 °C
Provozní teplota min.	-20 °C
Průměr pístu	25 mm
Těsnění pístnice	PUR
Těsnění pístu	PUR
Vnitřní díly	Hliník, POM
Zdvih	15 mm



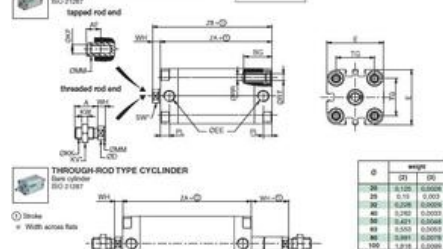
(B) E för cylinder med styrd kolvisning



SINGLE-ROD TYPE CYLINDER D 20-25



SINGLE-ROD TYPE CYLINDER D 32-100



THROUGH-ROD TYPE CYLINDER

① Stroke

② Width across flats

③ Thread

④ Width across flats

⑤ Thread

⑥ Width across flats

⑦ Thread

⑧ Width across flats

⑨ Thread

⑩ Width across flats

⑪ Thread

⑫ Width across flats

⑬ Thread

⑭ Width across flats

⑮ Thread

⑯ Width across flats

⑰ Thread

⑱ Width across flats

D	A	AF	BG	DO	E	EE	DNF	DNK	KV	KW	DMM	PL	DRO	DRT	SW	TG	WH	ZA	ZB
20	18	10	10	10	5.5	36	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
25	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	29	45
32	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	34	51
40	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	40	57
50	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	46	63
63	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	52	69
80	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	64	81
100	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	77	94

① Stroke

② Width across flats

③ Thread

④ Width across flats

⑤ Thread

⑥ Width across flats

⑦ Thread

⑧ Width across flats

⑨ Thread

⑩ Width across flats

⑪ Thread

⑫ Width across flats

⑬ Thread

⑭ Width across flats

⑮ Thread

⑯ Width across flats

D	A	AF	BG	DO	E	EE	DNF	DNK	KV	KW	DMM	PL	DRO	DRT	SW	TG	WH	ZA	ZB
20	18	10	10	10	5.5	36	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	27	43
25	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	29	45
32	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	34	51
40	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	40	57
50	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	46	63
63	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	52	69
80	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	64	81
100	18	10	10	10	5.5	40	M6	M6x1.25	12	4	10	10	4.2	M2	8	20	8	77	94

① Stroke

② Width across flats

③ Thread

④ Width across flats

⑤ Thread

⑥ Width across flats

⑦ Thread

⑧ Width across flats

⑨ Thread

⑩ Width across flats

⑪ Thread

⑫ Width across flats

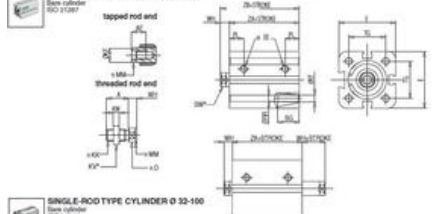
⑬ Thread

⑭ Width across flats

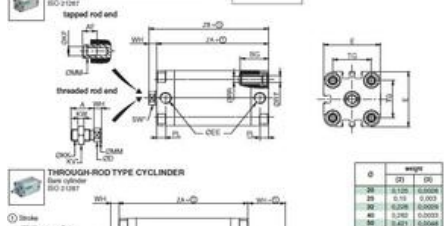
⑮ Thread

⑯ Width across flats

SINGLE-ROD TYPE CYLINDER D 20-25



SINGLE-ROD TYPE CYLINDER D 32-100



THROUGH-ROD TYPE CYLINDER

ISO 1087

Stroke

Width across flats

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