

### 规格 Specifications

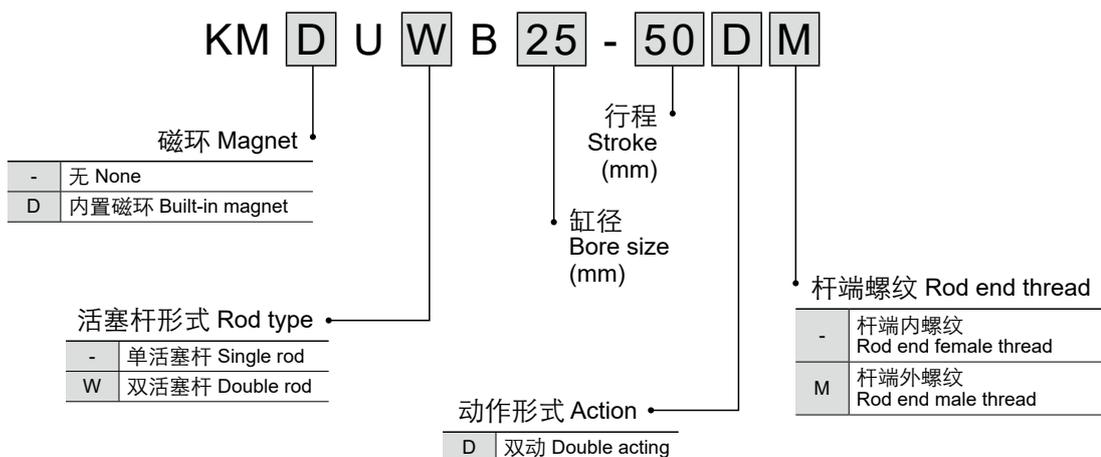
缸径 Bore size (mm)	25	32	40	50	63
接管口径 Port size Rc(PT)	M5x0.8	1/8		1/4	
使用流体 Fluid	过滤压缩空气 Filtered compressed air				
动作形式 Action	双动 Double acting				
保证耐压力 Proof pressure (MPa)	1.05				
使用压力范围 Operating pressure range (MPa)	0.05~0.7				
环境及流体温度 Ambient and fluid temperature	-5~60°C (未冻结 No freezing)				
活塞速度 Piston speed	50~500 mm/s				
缓冲 Cushion	橡胶缓冲 Rubber bumper				
行程公差 Stroke tolerance (mm)	+1.4 0				
活塞杆不回转精度 Rod non-rotating accuracy	± 0.1°	± 0.8°	± 0.5°		
* 润滑 Lubrication	不需要 Not required				

\* 如需要润滑请使用透平 1 号油 ISOVG32。Please use Turbine oil 1st Grade ISOVG32 if necessary.

### 行程 / 磁性开关 Stroke/ Auto switch

缸径 Bore size (mm)	标准行程 Standard stroke (mm)	磁性开关 Auto switch	开关固定码 Switch clamp
25, 32, 40, 50, 63	5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 75, 100, 125, 150, 175, 200, 250, 300	ST ≤ 10 mm: D-Z80VK	-
		ST > 10 mm: D-M9BK	KMUZ-025

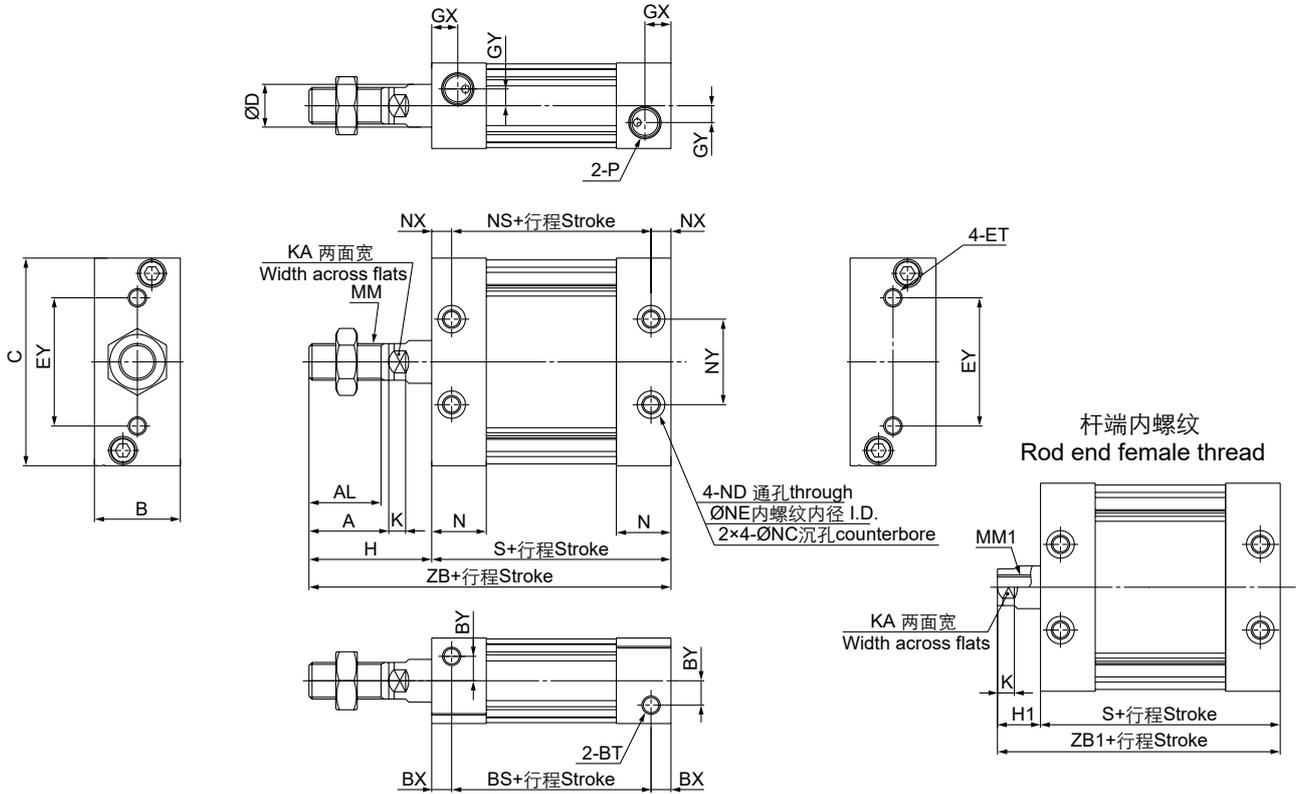
### 型号表示方法 How to Order



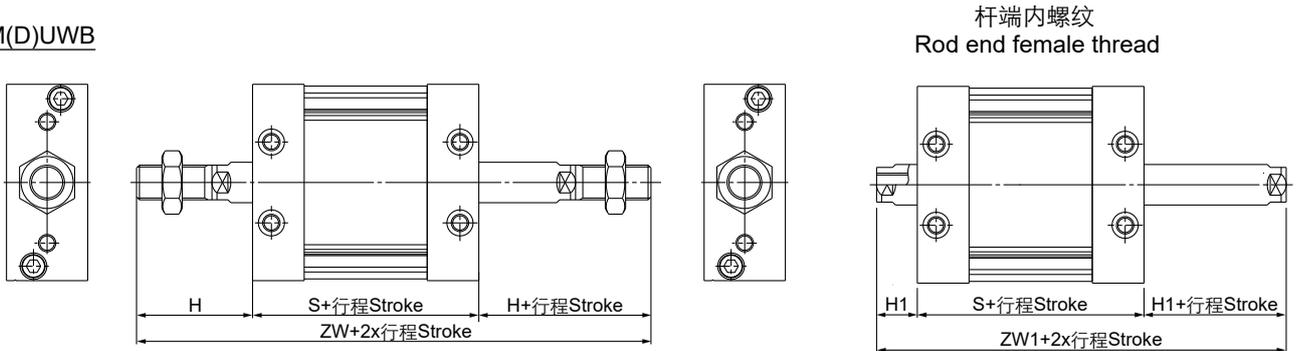
# 平板式气缸 Plate Air Cylinder Series **KMUB**

外形尺寸图 Dimensions (mm)

KM(D)UB



KM(D)UWB



缸径 Bore size	A	AL	B	BS	BT	BX	BY	C	D	ET	EY	GX	GY	H	H1	K	KA	MM
25	22	19.5	24	37	M5x0.8 深 depth 7.5	9	7	54	12	M5x0.8 深 depth 11	26	10	5	36	14	5.5	10	M10x1.25
32	26	23.5	28	45	M6x1.0 深 depth 12	6.5	8	68	14	M6x1.0 深 depth 11	42	8.5	5.5	40	14	5.5	12	M12x1.25
40	30	27	32	44	M8x1.25 深 depth 13	8	9	86	16	M8x1.25 深 depth 11	54	9	7	45	15	6	14	M14x1.5
50	35	32	39	54	M10x1.5 深 depth 14.5	10	9	104	20	M10x1.5 深 depth 15	64	11.5	8	53	18	7	18	M18x1.5
63	35	32	50	53	M12x1.75 深 depth 18	11	12	124	20	M12x1.75 深 depth 15	72	11.5	10	56	21	7	18	M18x1.5

缸径 Bore size	MM1	N	NC	ND	NE	NS	NX	NY	P	S	ZB	ZB1	ZW	ZW1
25	M6x1.0 深 depth 12	16.5	7.5 深 depth 4.5	M5x0.8	4.3	43	6	26	M5x0.8	55	91	69	127	83
32	M8x1.25 深 depth 13	18	9 深 depth 5.5	M6x1.0	5.1	45	6.5	28	1/8	58	98	72	138	86
40	M8x1.25 深 depth 13	18.5	10.5 深 depth 6.5	M8x1.25	6.9	44	8	36	1/8	60	105	75	150	90
50	M10x1.5 深 depth 15	24	13.5 深 depth 8.5	M10x1.5	8.7	54	10	42	1/4	74	127	92	180	110
63	M10x1.5 深 depth 15	24	17 深 depth 10.5	M12x1.75	10.5	53	11	46	1/4	75	131	96	187	117

\* 双活塞杆基本型未标注尺寸与单活塞杆基本型相同。  
The unmentioned dimensions of double rod basic type are same as the single rod basic type.