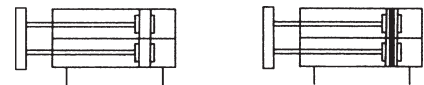
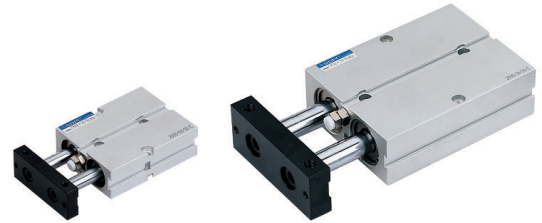


## Double shaft s cylinder

### Character:

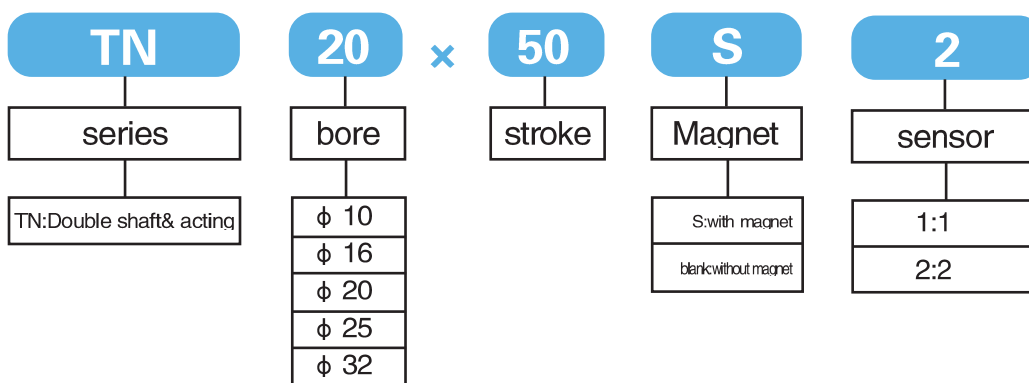
- Double piston rods make good anti-bend and torsion , warrant its life and preeminent guiding performance.
- Assemble the groove in advance,make it easier when assemble,set and adjust sensor switch.
- No need parts and save the space.
- Has simple design and easy naitenance and disassembly.



### Specification:

Mode	10	16	20	25	32
Acting type	double acting				
Fluid	air				
Pressure range Kgf/cm <sup>2</sup>	1~9				
Warrant endure-pressure Kgf/cm <sup>2</sup>	10.5				
Ambient temperature range °C	0~70				
Speed range mm/s	100~500				
Stroke adjustable mm	-10~0				
Cushion type	no	cushion sheet			
No back running precision	0.4°	0.3°			
Port size	M5 × 0.8				G1/8"

### How to order:



### Stroke:

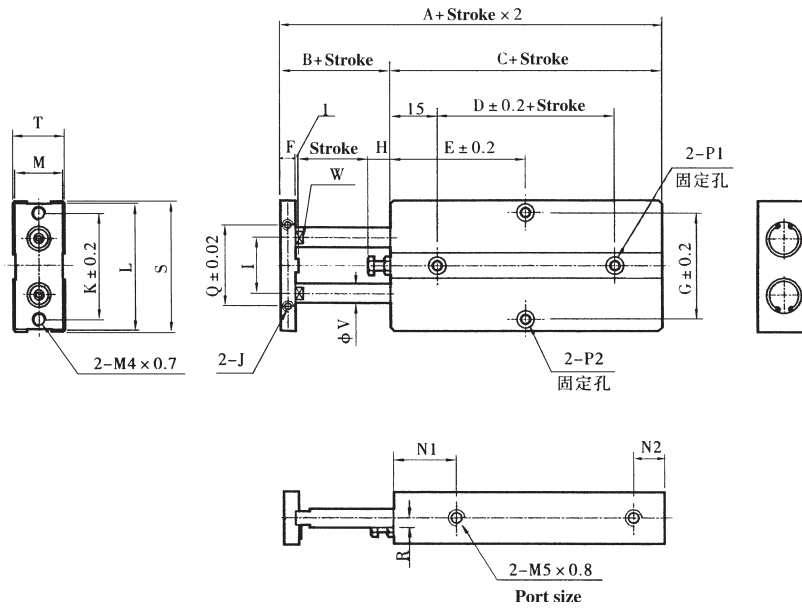
Bore(mm)	standard stroke													max. stroke	stroke
10	10	20	30	40	50	60	70							70	permitted
16	10	20	30	40	50	60	70	80	90	100	125	150	150	200	
20	10	20	30	40	50	60	70	80	90	100	125	150	150	200	
25	10	20	30	40	50	60	70	80	90	100	125	150	150	200	
32	10	20	30	40	50	60	70	80	90	100	125	150	150	200	



# Double shaft cylinder

## Dimension:

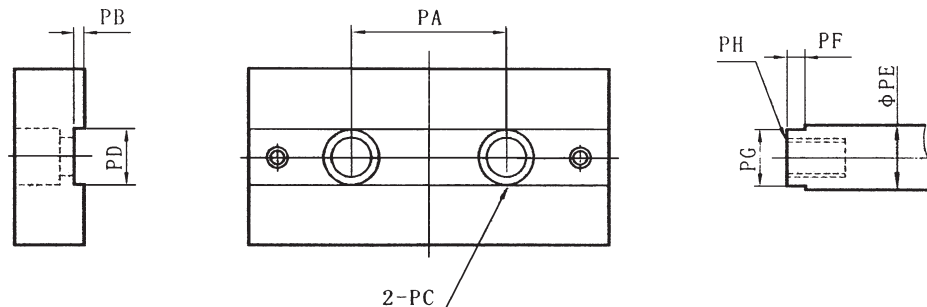
■  $\phi$  10~  $\phi$  25



symbol	A	B	C	D	E												F	G	H	I
					10	20	30	40	50	60	70	80	90	100	125	150				
16	68	15	53	20	30	35	40	45	50	55	60	65	70	75	87.5	100	8	47	6	24
20	78	20	58	20	35	35	40	45	50	55	60	65	70	75	87.5	100	10	55	9	28
25	81	19	62	30	40	40	45	50	55	60	65	70	75	80	92.5	105	10	66	8	34

symbol	J	K	L	M	N1	N2	P1	P1	Q	R	S	T	V	W
16	M4 × 0.7 深 5	47	53	20	22	10	双边: $\phi$ 7.5 深 7.2mm, 通孔: $\phi$ 4.5	双边: $\phi$ 8 深 4.4mm, 通孔: $\phi$ 4.5	34	4	54	21	8	6.2
20	M4 × 0.7 深 5	55	61	24	25	12	双边: $\phi$ 7.5 深 7.2mm, 通孔: $\phi$ 4.5	双边: $\phi$ 8 深 4.4mm, 通孔: $\phi$ 4.5	44	6	62	25	10	8.2
25	M4 × 0.8 深 6	66	72	29	30	12	双边: $\phi$ 7.5 深 7.2mm, 通孔: $\phi$ 4.5	双边: $\phi$ 8 深 4.4mm, 通孔: $\phi$ 4.5	56	7	73	30	12	10.2

## Front board dimension:



symbol/bore	PA	PB	PC	PD	PE	PF	PG	PH
10	18	0.5	$\phi$ 6.2 深 3.5mm, 通孔: $\phi$ 4.5	5.2	6	3	5.2	M3 × 0.5 深 5mm
16	24	1	$\phi$ 7.8 深 4.6mm, 通孔: $\phi$ 4.5	6.2	8	3	6.2	M4 × 0.7 深 6mm
20	28	1	$\phi$ 11 深 6.8mm, 通孔: $\phi$ 4.5	8.2	10	3	8.2	M6 × 1 深 8mm
25	34	1	$\phi$ 11 深 6.8mm, 通孔: $\phi$ 4.5	10.2	12	3	10.2	M6 × 1 深 8mm
32	42	2	$\phi$ 17 深 12mm, 通孔: $\phi$ 4.5	14	16	3	14	M10 × 1.5 深 14mm