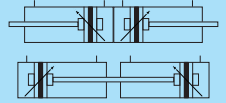
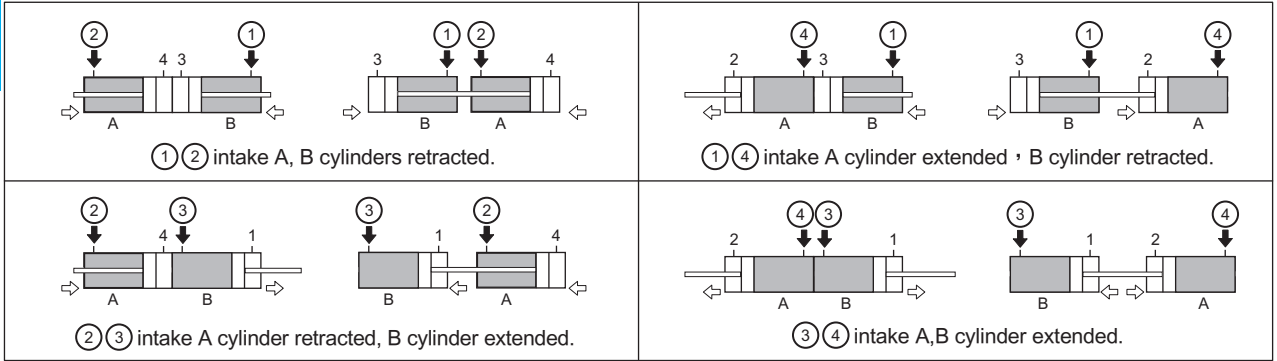




DOUBLE ACTING  
- BACK TO BACK STANDARD TYPE... **AZE**  
DOUBLE ACTING  
- FACE TO FACE STANDARD TYPE... **AZZ**



Explain

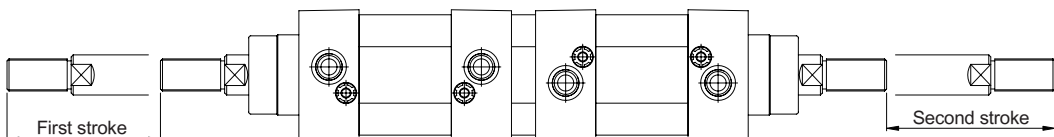


Specification

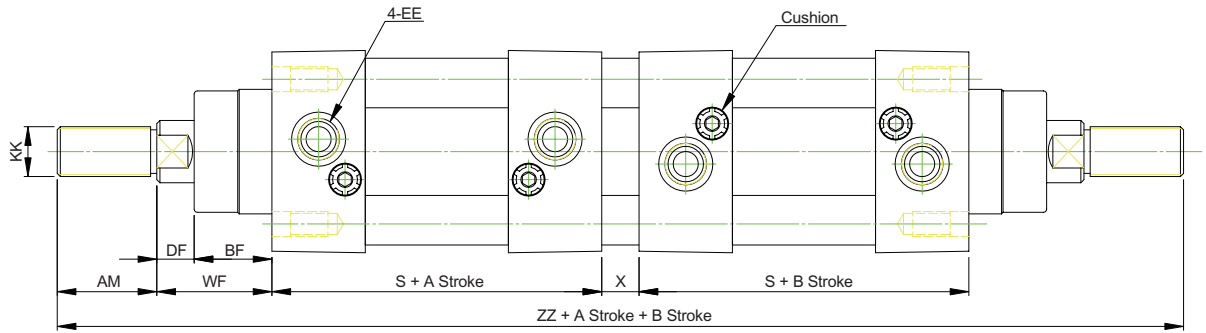
Type	AZE	AZZ
Bore	Φ32、40、50、63、80、100	
Power fluid	Filtered air with or without lubrication	
The range of pressure	1.02 ~ 10.5 kgf/cm <sup>2</sup>	
The range of temperature	-10 ~ +60 °C (Don't freeze)	
Material of cylinder barrel	Aluminium extrusion, Anodised 20 microns	

How to order

<b>AZE</b>	<b>SD</b>	<b>50</b>	<b>B</b>	<b>50</b>	<b>-</b>	<b>Y</b>	<b>-</b>	<b>A</b>	<b>1</b>
Type	Holder	Bore	Cushion	Stroke		Accessories		Sensor switch	Quantity
AZE	SD	32 : Φ32 40 : Φ40 50 : Φ50 63 : Φ63 80 : Φ80 100 : Φ100	B : with cushion	Stroke by request		Y : Y Type		AZRK	1 : 1pc 2 : 2pcs
AZZ	FA					S : Oscillating eye			
	FB					F : Compensating joint			
	CA								
	CB								
	LB								



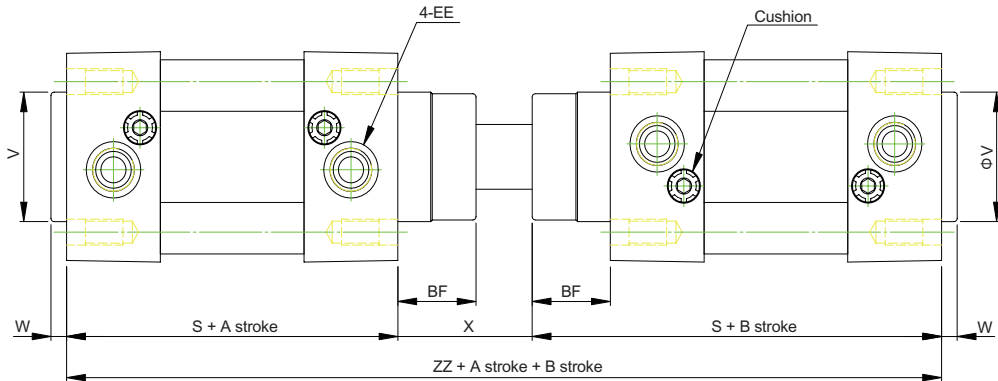
**AZE** Double acting - back to back standard type / Dimensional features



**Dimensional Table**

Mark Bore	AM	BF	DF	EE	KK	S	WF	X	ZZ
Φ 32	22	16	10	G 1/8	M10x1.25	94	26	10	294
Φ 40	24	20	10	G 1/4	M12x1.25	105	30	10	328
Φ 50	32	25	12	G 1/4	M16x1.5	106	37	12	362
Φ 63	32	25	12	G 3/8	M16x1.5	121	37	12	394
Φ 80	40	32	14	G 3/8	M20x1.5	128	46	16	444
Φ 100	40	35	16	G 1/2	M20x1.5	138	51	16	474

**AZZ** Double acting - face to face standard type / Dimensional features



**Dimensional Table**

Mark Bore	BF	EE	S	V	W	X	ZZ
Φ 32	16	G 1/8	94	30	4	55	243
Φ 40	20	G 1/4	105	35	5	55	265
Φ 50	25	G 1/4	106	40	5	68	280
Φ 63	25	G 3/8	121	45	5	68	310
Φ 80	32	G 3/8	128	45	6	92	348
Φ 100	35	G 1/2	138	55	6	92	368