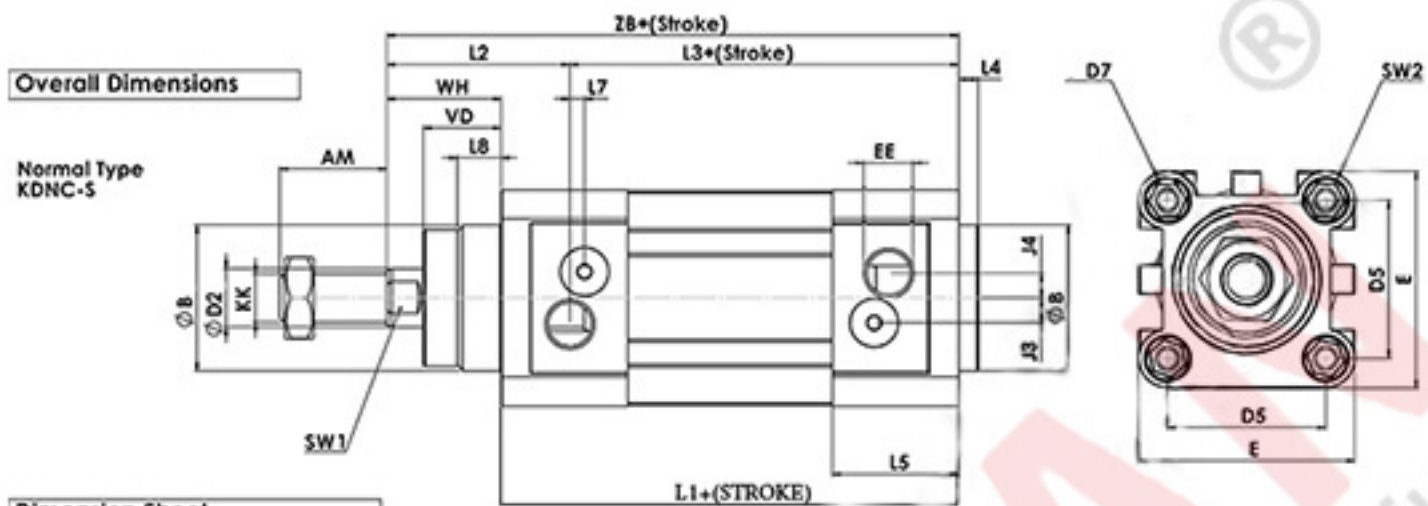


## KDNC Series ISO 6431 Standart Cylinder



### Dimension Sheet

BORE	AM	B	D2	D5	D7	E	EE	J3	J4	KK	L2	L3	L4	L5	L1	L7	L8	SWD1	SWD2	VD	WH
32	22	30	12	32.5	M6	45	1/8	6	5.2	M10X1.25	41.6	62.8	4	26	94	3.3	10	10	6	16	26
40	24	35	16	38	M6	54	1/4	8	6	M12X1.25	44	77	4	29.7	105	3.6	10.5	13	6	20	30
50	32	40	20	46.5	M8	64	1/4	10	8.5	M16X1.5	51	78	4	39	106	5.1	11.5	17	8	27	37
63	32	45	20	56.5	M8	75	3/8	12.4	10	M16X1.5	54	87	4	35.5	121	6.6	15	17	8	27	37
80	40	45	25	72	M10	93	3/8	12.5	8	M20X1.5	62.4	95.2	4	36	128	10.5	15.7	22	10	34.7	46
100	40	55	25	89	M10	110	1/2	11.8	10	M20X1.5	68.8	100.4	4	39	138	8	19.2	22	10	38	51
125	54	60	32	110	M12	134	1/2	13	8	M27X2	83	124	6	44.7	160	14	20.5	28	12	46	65

### Overall Dimension

Double Piston Rod Type  
KDNC-D-S



### Dimension Sheet

Bore	32	40	50	63	80	100	125
B	30	35	40	45	45	55	60
L15	141	165	180	195	220	240	283
VD	16	20	27	27	34.7	38	46
ZB	117.5	135	143	158	174	189	221.5

## KDNC-B Series Booster Cylinder

### Specification

Motion Pattern	Filtered Air
Compression Pressure	1.5MPa
Max.Operation Pressure	1.0MPa
Min.Operation Pressure	0.1MPa
Condition Temperature	-5~70°C

### Product Instruction

Booster cylinder combine 2 or more ISO15552 standart cylinder with the same bore and stroke  
Create twice or multiple force and standart cylinder.  
The connection of 2 or more cylinder are linked with the same material Compact structure and easy for installation