

Air Regulator

It adopts balanced inlet with relief device. It has the advantages of stable pressure, high precision, quick reaction and firm lockup. It can be freely combined with other air-source treatment products.



TR3000-03

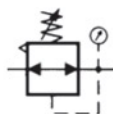


TR5000-10

Ordering Code

TR	2000	02
Series	Type	Pipe size
	1000	M5
	2000	01 : G1/8
	3000	02 : G1/4
	4000	03 : G3/8
	5000	04 : G1/2
		06 : G3/4
		10 : G1

Graphics Sign

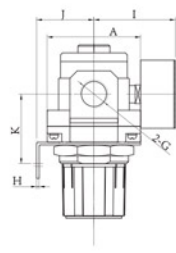
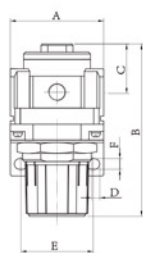


Technical Parameter

Specification	TR1000—M5	TR2000—02/01	TR3000—03/02	TR4000—04/03	TR4000—06	TR5000—10/06
Applicable Medium	Air					
Rating Flow(L/min)	100	550	2500	6000	6000	8000
Applicable Pressure Range	0.05 ~ 0.7MPa	0.05 ~ 0.85MPa				
Medium Temperature	0 ~ 60℃					
Type of Valve	Relief Type					
Gauge Port Size	G1/16	G1/8		G1/4		

Figure Dimension

TR1000-M5 TR2000-02/01 TR3000-03/02 TR4000-04/03 TR4000-06 TR5000-10/06



I C : 40° ~ 200° Max Thickness: 3.5
 I D : 40° ~ 200° Max Thickness: 5

Type	A	B	C	D	E	F	G	H	I	J	K	P
TR1000-M5	25	61	11	6.5	28	4.5	M5	2	26	25	30	20.5
TR2000-02/01	40	82	17	15	34	5.5	G1/4	2.3	50	31	43	33.5
TR3000-03/02	53	117	35	8	40	6.5	G3/8	2.3	56	48	50	42.5
TR4000-04/03	70	140	37	10.5	54	8.5	G1/2	2.3	61	48	54	51
TR4000-06	76	144	37	10.5	54	8.5	G3/4	2.3	70	48	54	51
TR5000-10/06	90	160	45	11	54	11	G1	3.2	71.5	48	60	51