



● TC2000-02



● TC2000-02U



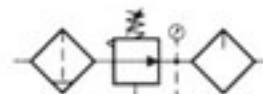
● TC4000-04



● TC4000-04D

Air Source Treatment :

It is in standard modular design and can be freely separated and combined. The product is in reasonable design, simple to operate, easy to assemble and unassemble. It can meet all requirements of pneumatic system.

Graphics Sign**Ordering Code****TC**

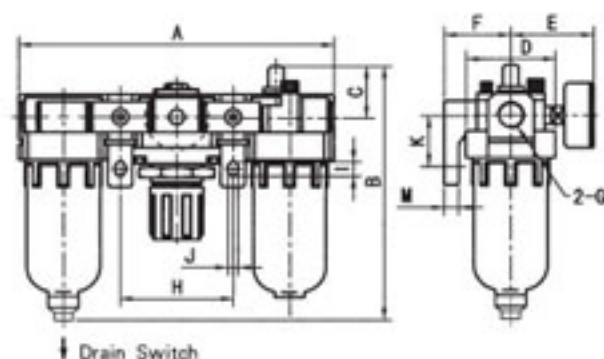
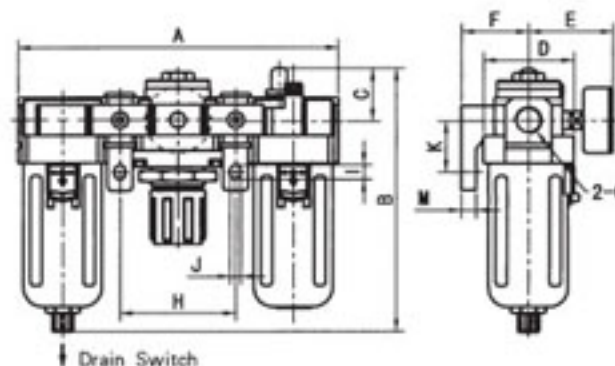
Series

2000Type
2000
3000
4000
5000**02**Pipe Size
01: G1/8
02: G1/4
03: G3/8
04: G1/2
06: G3/4
10: G1**D**Drainage Type
No Mark: Standard Manual Drain
D: Auto Drain**U**Iron Shell
No Mark: 2000 No Iron Shell
3000~5000 With Iron Shell
U: 2000 With Iron Shell**Technical Parameter**

Specification		TC2000-02/01	TC3000-03/02	TC4000-04/03	TC4000-06	TC5000-10/06
Applicable Medium		Air				
Rating Flow(L/min)		500	2000	4000	4500	6000
Filtration		5 μm				
Applicable Pressure Range		0.05 ~ 0.85MPa				
Applicable Temperature		0 ~ 60°C				
Recommended Lubricating Oil		ISOVG32 or Equivalent				
Type of Valve		Relief Type				
Gauge Port Size		G1/8		G1/4		
Components	Air Filter	TF2000-02/01	TF3000-03/02	TF4000-04/03	TF4000-06	TF5000-10/06
	Air Regulator	TR2000-02/01	TR3000-03/02	TR4000-04/03	TR4000-06	TR5000-10/06
	Air Lubricator	TL2000-02/01	TL3000-03/02	TL4000-04/03	TL4000-06	TL5000-10/06

Figure Dimension

● TC2000-02/01

● TC3000-03/02 TC4000-04/03
TC4000-06 TC5000-10/06

Type	A	B	C	D	E	F	G	H	I	J	K	M	Auto Drain
													B
TC2000-02/01	140	147.5	38	40	57	30	G1/4	50	8.5	5.5	24	5	147.5
TC3000-03/02	181	156.5	38	53	61	41	G3/8	64	11	7	35	7	194
TC4000-04/03	238	191	41	70	65.5	50	G1/2	84	13	9	40	7	229
TC4000-06	255	191	41	70	65.5	50	G3/4	88	13	9	40	7	230.5
TC5000-10/06	300	271	48	90	65.5	70	G1	105	16	10	50	10	309.5