Air valve(Accessories)

TRIMANTEC



Manifold



■ Product feature

- It is available to integrate the direction control valves of the same series to form valve group to save space and cost;
- It is easy to examine when there are faults owning to the unified air intake and exhaust and unified wiring:
- Flexible combination and strong expansion capability can make any combination or expansion of the numbers of direction control valves that are connected.

Specification

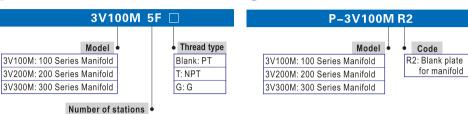
Item\Manifold Model	100M	200M	300M		
Fluid	Air(to be filtered by 40 μ m filter element)				
Temperature °C	-20~70				
Adaotable valve's series	3A100 Series	3A200 Series	3A300 Series		

Ordering code

Ordering code contains the two parts of the manifold's and the blank plate's.

1 Ordering code for manifold

2 Ordering code for blank plate



Remark: 1. Manifold kits contains manifold, seal and screw.

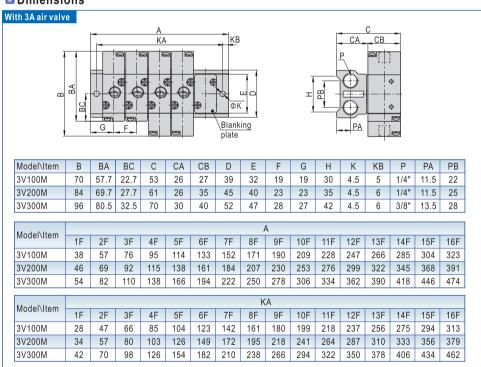
2. Blank plate kits contains blank plate, and screw.

16F: 16 Station

1F: 1 Station

2F: 2 Station

Dimensions







Manifold



Specification

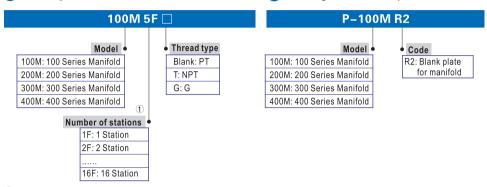
Item\Manifold Model	100M	200M	300M	400M		
Fluid	Air(to be filtered by 40 μ m filter element)					
Temperature °C	-20~70					
Adaotable valve's series	4A100 Series	4A200 Series	4A300 Series	4A400 Series		

Ordering code

Ordering code contains the two parts of the manifold's and the blank plate's.

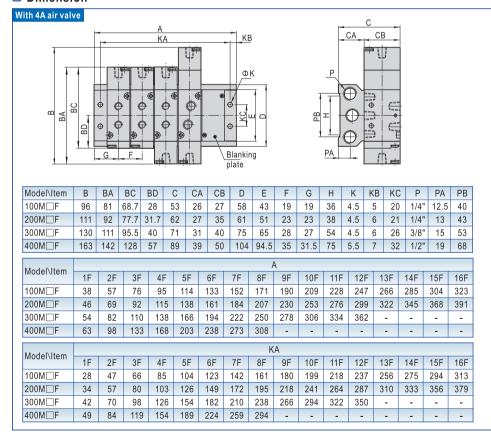
Ordering code for manifold

Ordering code for blank plate



1 100M, 200M series have a maximum of 16 stations: 300M series have a maximum of 12 stations: 400M series have a maximum of 8 stations

Dimension





- 1. It is available to integrate the direction control valves of the same series to form valve group to save space and cost:
- 2. It is easy to examine when there are faults owning to the unified air intake and exhaust and unified
- 3. Flexible combination and strong expansion capability can make any combination or expansion of the numbers of direction control valves that