MM3V Series 3/2 In-line Valve Manifold

The M3V-Series In-line 3/2 Solenoid and Air actuated valves may be Manifold Mounted for multi-task applications. Each valve series has its unique manifold that is available in up to 16-valve stations. Each manifold has threaded common supply and exhaust ports. Valves are easy to install using a single interface gasket seal and fixing screws. Blanking plates are available for unused stations, allowing for valve expansion without the need to change the manifold.



Specification

Item\Manifold Model	100M	200M	300M
Fluid	Air(to be filtered by 40um filter element)		
Temperature ℃	-20-70 °C		
Adaptable valve's series	3V100、3A100 Series	3V200、3A200 Series	3V300、3A300 Series

Model/Ordering Codes

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

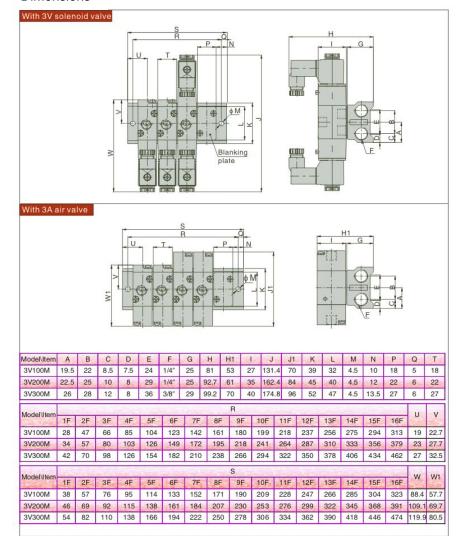
Model Code For Manifold Model Code For Blank Plate M3V100M M3V100M Number of stations Model B: Blank plate for manifold 1F: 1 Station 3V100M: 100 Series Manifold 3V100M; 100 Series Manifold 3V200M; 200 Series Manifold 3V200M: 200 Series Manifold 2F: 2 Stations 3V300M: 300 Series Manifold 3V300M: 300 Series Manifold 16F: 16 Stations

Remark: 1. Manifold kits contains manifold, seal and screw.
2. Blank plate kits contains blank plate, seal and screw.

Product Features

- 1. Compact construction and easy to install.
- 2. Manifolds up to 16-stations are available.
- 3. Air and Solenoid Piloted valve may be mounted on the same manifold.
- 4. Common supply and exhausts through the manifold with threaded port connections both ends.
- Interface gaskets for each station allows quick, leak free installation of valves.
- 6. Blanking plates allow for future valve expansion

Dimensions



OCT11/RW/A

Mead Engineering Services Ltd.

Unit 9b, Parkland Business Centre, Chartwell Road, Lancing, West Sussex, United Kingdom, BN15 8UE

Tel: +44(0) 1903 854625

Fax: +44(0) 1903 851943

Email: sales@mead.co.uk

