

## Newton Systems



## STEAM TRAP SERIES

Bellows Stainless Steel Steam  
Distribution Manifolds

## Bellows Stainless Steel Steam Distribution Manifolds

### Product Description

VMV's "Steam Distribution Manifolds" integrates all the components required for it (steam traps, manifolds, valves, etc.). All components are installed on the base bracket, and the manifolds are scientifically distributed on both sides to provide a compact, easy-to-disassemble centralized positioning assembly.

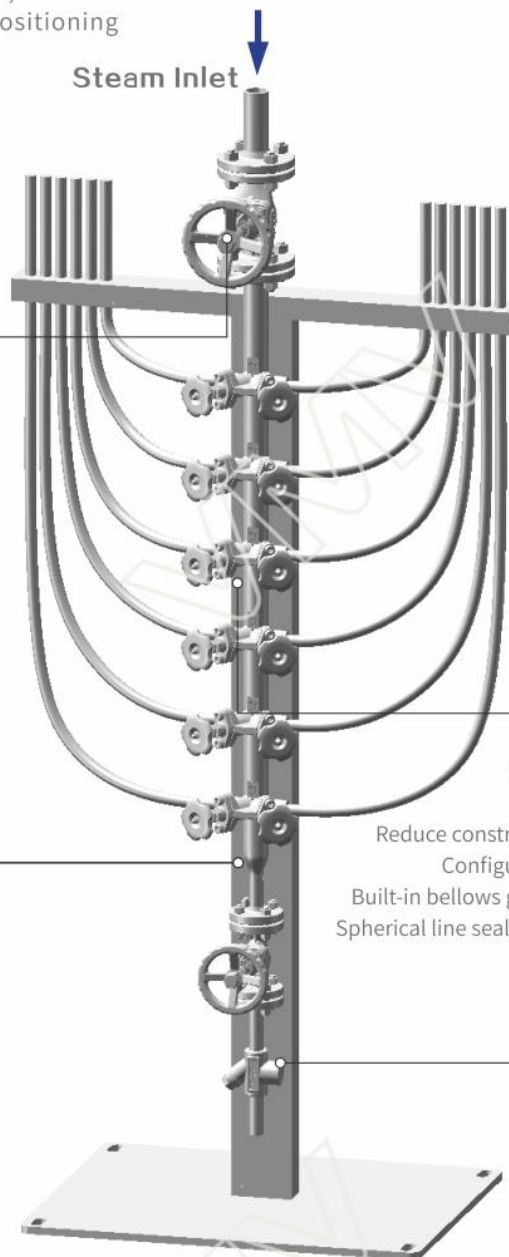
The Body is made of corrosion-resistant material CF8, which is suitable for high-end manifolds, instruments, chemical corrosion-resistant pipes and pipeline heating. The instrument heating distribution pipes can be connected by ferrules.

### Bellows Globe Valve

- Equipped with bellows globe valve for steam inlet
- Ensure zero leakage and maintenance free at the packing
- Line Sealed Seat
- Improve sealing performance
- Precision machined stainless steel handwheel
- Ergonomically designed

### Manifolds Assembly Base

- Optional customized steel base and frame
- Manifolds on both sides for optimal installation sequencing
- Easy on-site installation



### Manifolds Stainless Steel Material

- Centralize all steam distribution valves
- Standardized and integrated skid-mounted combination

- Reduce construction time and cost for on-site installation
- Configure VMV bellows globe valve and steam trap
- Built-in bellows globe valve ensures zero leakage at packing
- Spherical line sealing structure of valve core improves sealing performance

### Steam Trap

- Bottom configuration steam trap
- Remove condensed water



**VMV** Newton Systems®

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