

Plug Valve Manifold

Lightweight manual valve system for a variety of applications

APPLICATIONS

- Flowback operations
- Pressure control needs
- Production Testing
- H₂S environments and Standard Service

BENEFITS:

- Enhanced safety features with dual barriers in every direction of flow
- Skid design creates minimal footprint and reduced rig-up/rig-down time
- Ability to operate in H₂S Corrosive conditions
- Lightweight and Mobile

FEATURES:

- Dual Barrier in all directions
- Dual 3/4" Manually Adjustable Chokes
- Skid mounted
- NACE MR-0175 Construction

This lightweight and highly mobile plug valve manifold is designed to withstand the high pressure, high volume demand of any well up to 15k PSI for Standard Service, or 10k PSI for H₂S Service. Assembled with dual barriers in each direction of flow, this unit provides added safety during pressure control operations. These manifolds are fabricated to meet NACE MR-0175 standards, enabling them to operate in sour service without worry.



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Specifications

Max Pressure Rating (PSI)	15,000 (10,000 H ₂ S Service)
Internal Bore (in)	2 1/16"
Valve Actuation	Manual
Choke Actuation	Manual/Adjustable
Skid Dimensions	Length: 7' Width: 4'3" Height: 2'6"
Applicable Standards	NACE MR-0175
H ₂ S Service	Yes