





Three Valve Manifold Direct Mount (Pipe To Flange)

The 3VQEVO has horizontal port inlets on the front side, flange outlets on the rear side two test connections positioned on the left and right hand side of the body and an equalising bonnet positioned on the top.



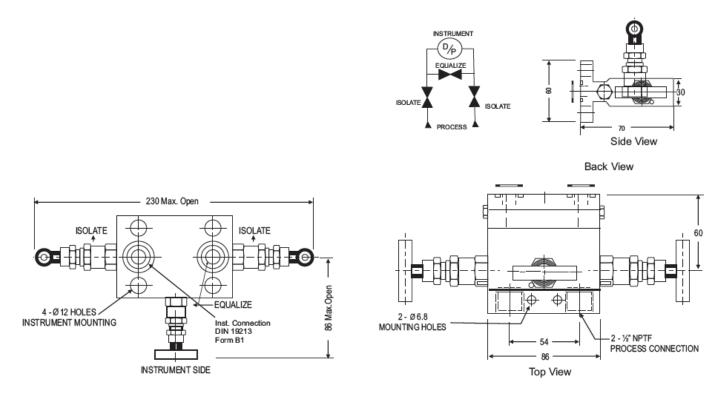
Specifications (Standard Version):

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Body Material	Stainless Steel 316				
Stem Material	Stainless Steel 316				
Valve Assembly	Stainless Steel 316				
T-Bar Handle	Stainless Steel 304				
Maximum working	6000 PSI				
Pressure					
Maximum Working	240°C				
Temperature					
Packing	PTFE				
Stem Type	(CT) Conical Metal Tip				
Drain Port	1/4" NPT (female), stainless steel				
	316 drain plug provided				
Bracket Mounting Holes	4 holes with 12mm ID				

EVO Instrumentation Ltd, 31a Coppice Trading Estate, Off Stourport Road, Kidderminster, Worcs, DY11 7QY, Tel: 01562 741212 Fax: 01562 741666 Email: sales@evoinstrumentation.co.uk Web: www.evoinstrumentation.co.uk Reg no: 1916635 England



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Other combination sizes available on request.Please contact EVO Instrumentation for further details.

Note: Drawings are not to scale. All Dimensions are in mm.

Body Material	Stem Type	Stem Packing	Size = Inlet x Outlet	Connections	Thread Sizes
Carbon Steel	СТ	PTFE	1/2" x Flange	Female x Flange	NPT
Stainless Steel 316	DS	Grafoil		Socket Weld	BSP
Stainless Steel 304					BSPT
Stainless Steel 316L					
Monel 400					
Monel 500					
Hastelloy C					

Options:

Various options are available:

- Compliance to NACE standard
- Oxygen service valves are supplied cleaned, degreased and suitably packed.
- Material test certificate*
- Hydro test certificate
- PTFE ring for flange seal
- Grafoil ring for flange seal
- 1/4" NPT Drain Plug
- Anti-tamper bonnet

*Material test certificates will be provided for wetted parts only with chemical composition testing. For others, please consult EVO Instrumentation. Full details available on request.

EVO Instrumentation reserves all rights to make modifications to the product. Minimum order quantities may apply on non-stock items.

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