High Pressure Manifolds

When a high pressure pumping or water jetting system requires multiple control valves it is often more convenient to manufacture a bespoke high pressure manifold to accept threaded or flange mount control valves.

This eliminates the need for high pressure hoses &/or stainless steel pipework & mounting brackets.

This makes the installation more compact, tidy & safer as high pressure hoses can be reduced/eliminated.

Hughes Pumps can design & manufacture a bespoke manifold to suit any application. Our range of flange mount control valves use a face sealing o-ring for a reliable sealing method.

Features

- 431 stainless steel bodies
- All valves fully tested & supplied with test certificates
- Seal & repair kits available
- Can be used on any pump
- Valves can be actuated manually or by compressed air or hydraulics

Build Options

- 316 or Duplex stainless steel
- Alternative thread connections