



Pressure / Vacuum Test Rig - is used for the testing of any pressure or vacuum Super Maxi, Twinact, Uniact, Minnow and Steam Relief Valve. Connection is by a 2 1/2" BSP socket mounted on top of the rig with adaptors available upon request. The rig comprises of a digital pressure and vacuum gauge and two control valves.

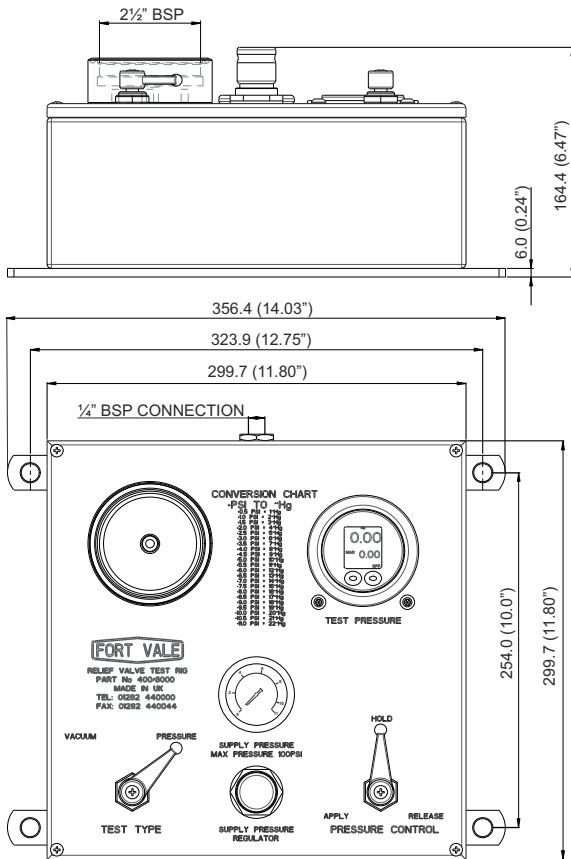
The testing range of the rig is -10 PSI to 100 PSI (-0.7 to 6.9 Bar).

Supply connection to the test rig is via a 1/4" BSP female socket on the back of the rig.

i Operating Instructions available - OPIN26

Fitting Details

Part number : 400/8000



Maintenance Manual

A detailed step-by-step repair manual is available for our Super Maxi Relief Valves in both printed and electronic format. This manual provides details on identification, pressure and vacuum leak tests and refurbishment. A fully laminated printed version is available on request.

Description	Part No.
Super Maxi Relief Valve Maintenance Manual – printed format	MM007
Super Maxi Relief Valve Maintenance Manual – printed & fully laminated	LMM007

Features

- FORT VALE** A supply air filter with auto drain.
- FORT VALE** A pressure regulator and supply air pressure gauge (0-160 PSI).
- FORT VALE** A pressure or vacuum selection control valve.
- FORT VALE** A digital pressure and vacuum gauge.
- FORT VALE** A 3-way control valve incorporating a lap function, which allows the pressure to be held within the valve.
- FORT VALE** A 2 1/2" BSP stainless steel socket for fitting the valves to be tested.
- FORT VALE** A laser marked stainless steel enclosure complete with bench mounting.

Associated Parts

Associated Parts	Part No.
Adaptor flange to suit: 2.5" BSP to DIN65 PN10 2.5" BSP to DIN80 PN6 2.5" BSP to 3" ASA 150	425/1000
2 1/2" BSP X 3" NPTM adaptor	400/8280

Tool Kits

For the maintenance and repair of relief valves, we supply the following tool kits which comprise of all the proprietary tools required to dismantle and re-assemble our range of valves efficiently and quickly, without damaging the seals. For tool kit contents, please contact our Sales office.

Description	Part No.
1 1/2" & 2 1/2" Twinact Relief Valve Tool Kit	400/2000
2 1/2" BSP & Highflow Super Maxi Relief Valve Tool Kit	400/8100
65mm & 80mm Flanged Super Maxi Relief Valve Tool Kit	400/8300
Footvalve & Relief Valve Seat Repair Kit	400/2600