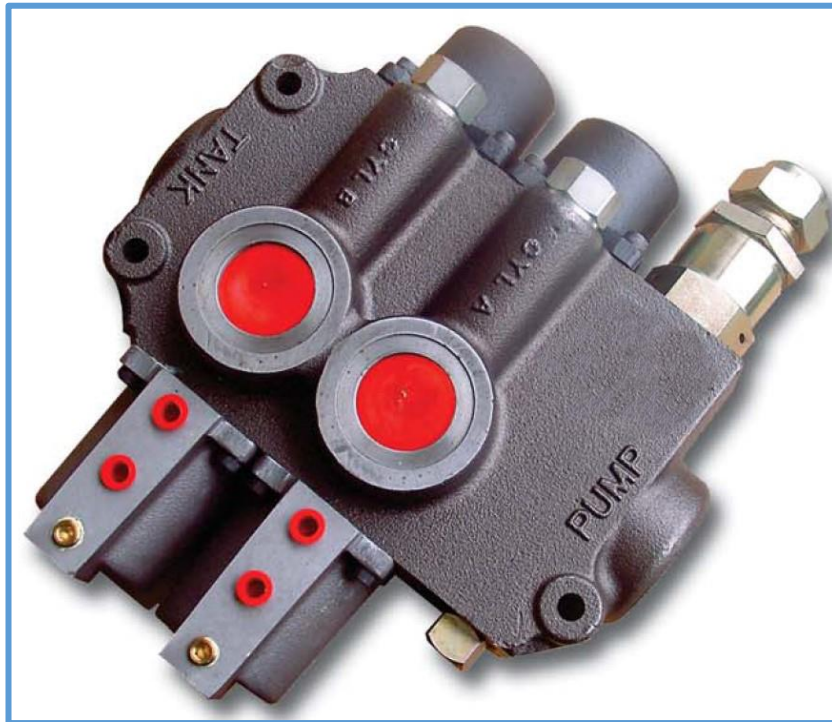


OP40 TWIN SPOOL TIPP



Specifications:

- | | |
|--|---|
| ✓ Relief valve adjustment range 1500-3000 PSI. | ✓ High quality close grain castings. |
| ✓ Series parallel circuit. | ✓ Maximum working pressure 3000 PSI. |
| ✓ All spools precision honed to the spools fitted. | ✓ Port relief adjustment range 1500-3500 PSI. |



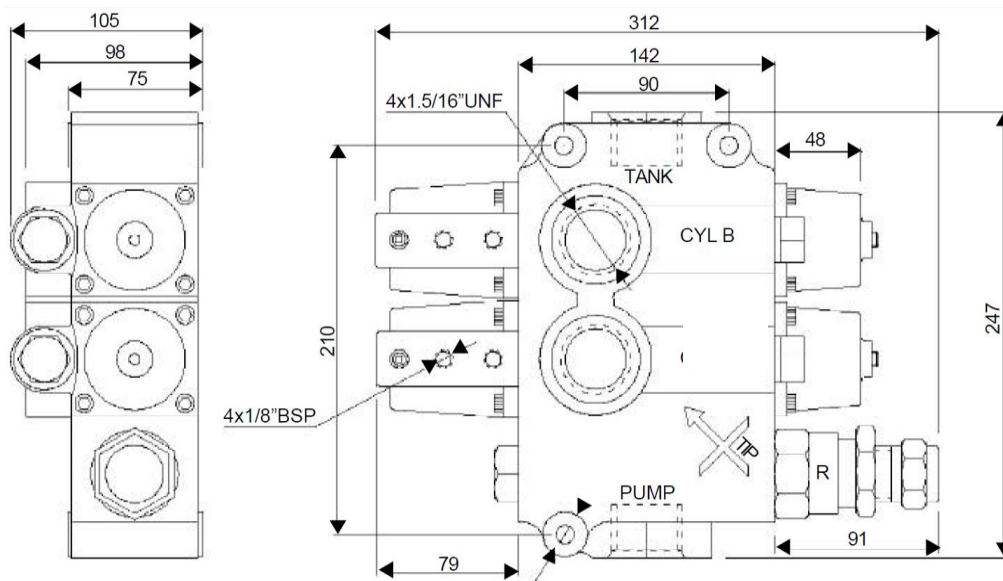
Features:

- ✓ High tensile cast iron construction.
- ✓ Self contained variable relief valve.
- ✓ High flow 250 LPM.
- ✓ High performance proportional air activators.
- ✓ 1 5/16" UNO porting.
- ✓ Separate port relief capabilities.
- ✓ Corrosion resistant spools.
- ✓ Designed specifically for truck and trailer operation.

Benefits:

- ✓ High flow spool creates fast cycle times and efficient tipping operation.
- ✓ UNO porting prevents distortion and port leakage.
- ✓ High working pressures for power and performance.
- ✓ Port relief valves avoid shock loading in hydraulics and chassis.
- ✓ Large internal galleries produce minimum pressure drop, eg cylinder to tank 250 LPM = pressure drop of 45 PSI. This does not include return line resistance.
- ✓ Flat line relief valve operation avoids overpressure of system.

ER TRUCK VALVE



Relief Valve Performance
32 cSt @ 50°C

