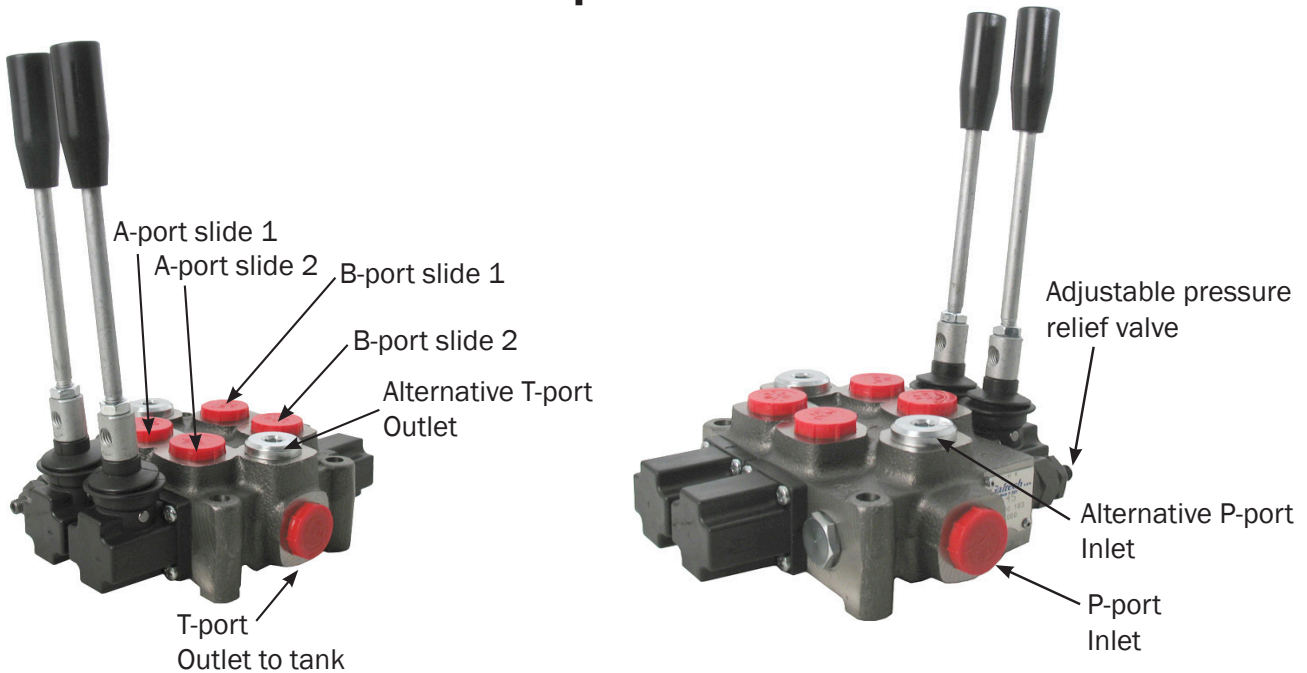
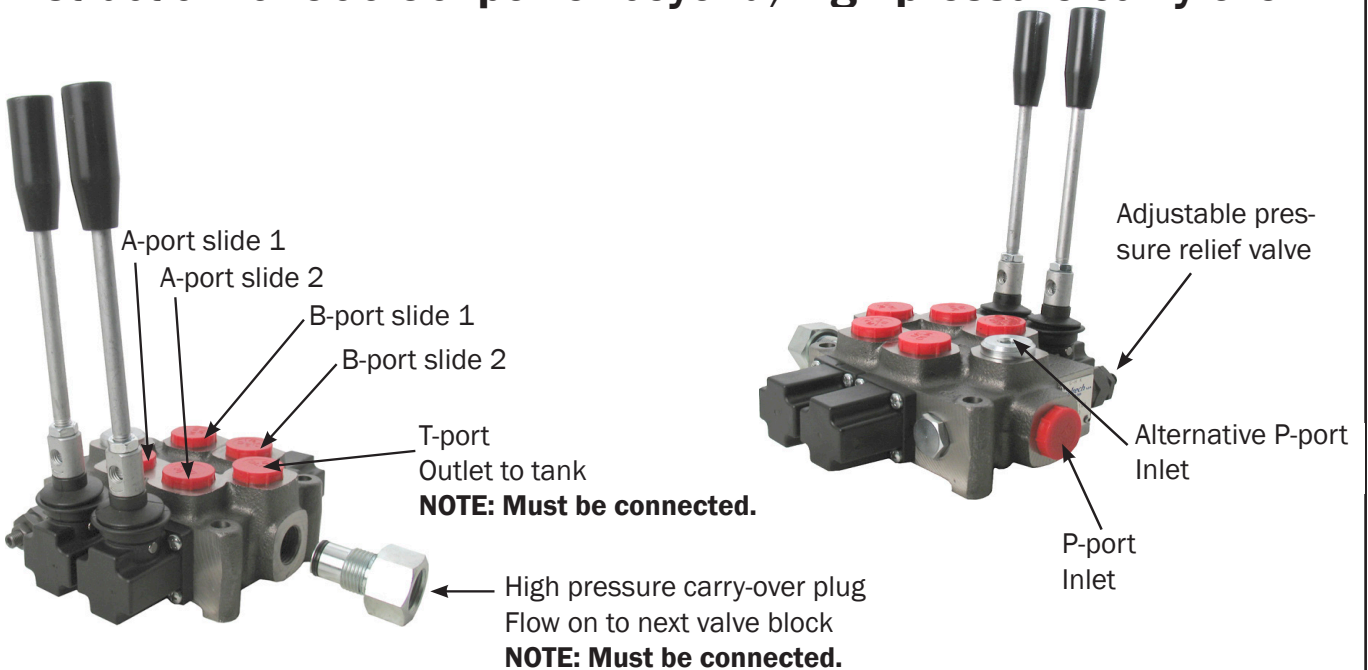


Make sure you know whether the valve block must be closed center, power beyond or just have a return to the tank. Do not confuse these installation methods. If there is a pressure limiter, this must be adjusted to the right pressure.

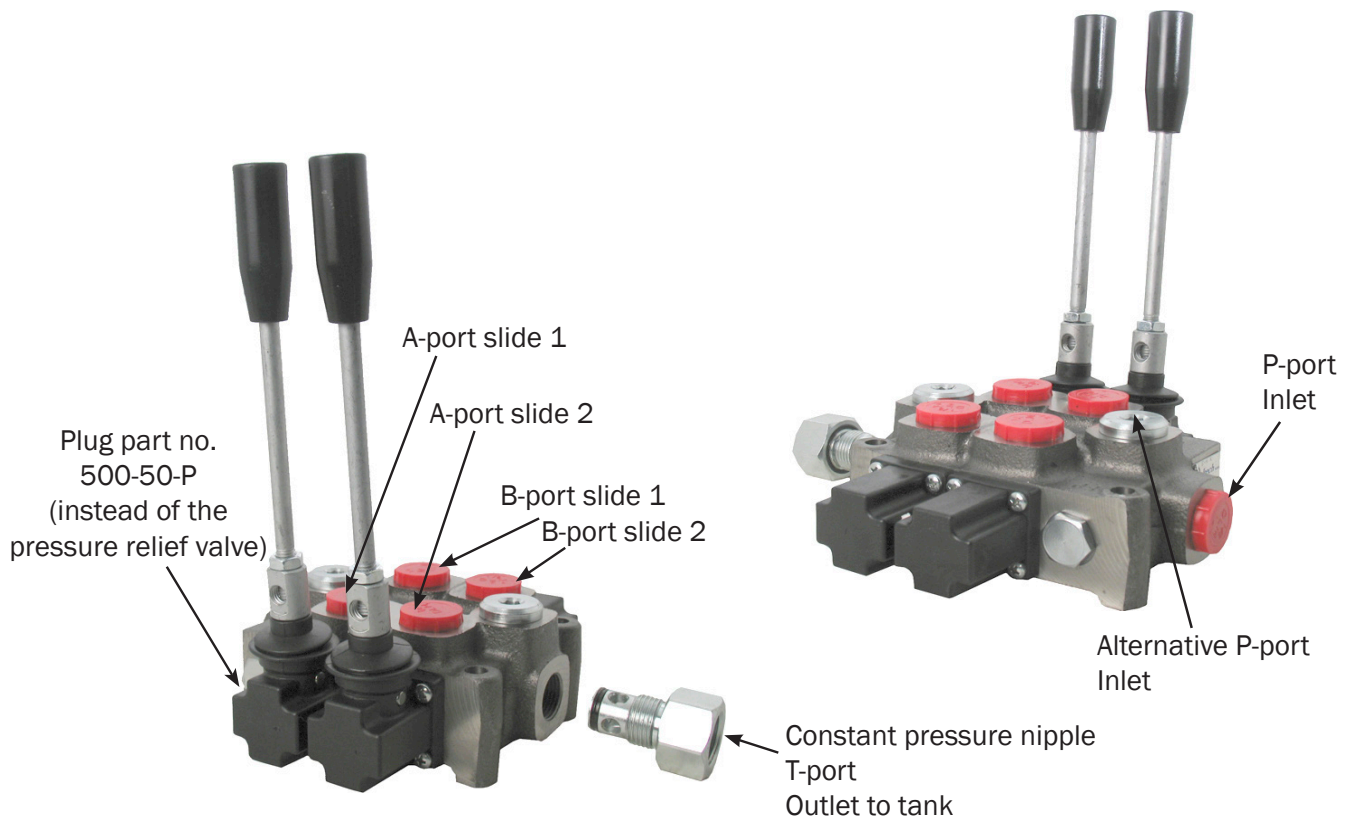
Instruction for 500-50- for open center



Instruction for 500-50- power beyond, high pressure carry-over



Instruction for 500-50- for closed center



| | |
|--|---|
| Valve slide: | 500-50- |
| Flow: | 60 litre/min (see pressure drop diagram) |
| Max. pressure: | 350 bar (1-2 sections) 320 bar (3 sections) 300 bar (4-5 sections) 275 bar (electrically controlled valve) |
| Max counter pressure in return end: | 25 bar |
| Outlet: | 1/2" BSP |
| Temp. working range: | -30 °C to +80 °C |
| Filtering: | 60-90 µm |
| Recommended oil: | Mineral-based oil |
| Handle: | Included in all packages |
| Lever function: | Momentary unless otherwise stated |
| Pressure relief valve: | Adjustable is standard design 81-200 bar (also available in designs 15-80 bar and 201-380 bar) |
| Power beyond: | High pressure carry-over plug mounted in tank port and a plug dismantled to open a new tank port |
| Closed center: | Closed center plug is mounted in the tank port |

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