

Dual Sequence Valve

9500841

• Sequence valve (dual), 9 GPM @ 3000 PSI maximum. #6 o-ring ports. Valve auto controls sequencing of 2 cylinders, extending & retracting. Sequencing pressure point is adjustable from 500 - 3500 PSI. Cylinder #1 extends all the way out. then cylinder #2 begins to extend. Cylinder #2 extends all the way out. Reverse sequence: cylinder #2 retracts all the way in. Then cylinder #1 begins to retract. Cylinder #1 retracts all the way. Circuit works on a double hinged (2 cylinder) arm, like an ag implement, or a position & clamp circuit.

Specifications

- 9 GPM Maximum Flow
- #6 SAE O-Ring Ports
- Operating Pressure: 100-3000 PSI
- Operating Temperature: -35° F to 200° F
- Buna-N Seals
- No Mounting Restrictions
- Filter Oil To 30 Micron Or Better
- Mounting Holes Are 0.345"

