

## NEW PRODUCT RELEASE

# br-series™ ratio pumps

The BR500 (5:1) and BR1000 (10:1) ratio oil pumps are designed for use in large workshops and installations. These pumps are ideal for heavy industries such as mining, industrial and earth moving where high pressure, high oil flow is required.



BR500-01 (5:1)



BR1000-01 (10:1)

### Features

- Suitable for automatic transmission fluid, engine oil and heavy gear and hydraulic oil
- Balanced flow displacement
- Double acting piston pump
- Built in pressure relief valve (10:1 version only)
- Can service up to 6 (10:1) and 8 (5:1) reels simultaneously
- 5 year warranty
- 10 years parts guarantee

### Specifications

- Wetted components: Carbon steel, brass, viton, buna, nickel plated steel, Polyurethane (5:1), aluminum, SS nylon (10:1), Ultrathane (10:1)
- Pump ratio: 5:1 (BR500), 10:1 (BR1000)
- Output: BR500 – 102 L/min free flow. BR1000 – 62 L/min free flow
- Max. air pressure: 1 030 kPa (150 psi, 10.3 bar)
- Min. air pressure: 200 kPa (30 psi, 2 bar)
- Air inlet: 1/2" NPT (F)
- Pump outlet: 3/4" NPT (F)

PART NO. BR500-01 (5:1) | PART NO. BR1000-01 (10:1)