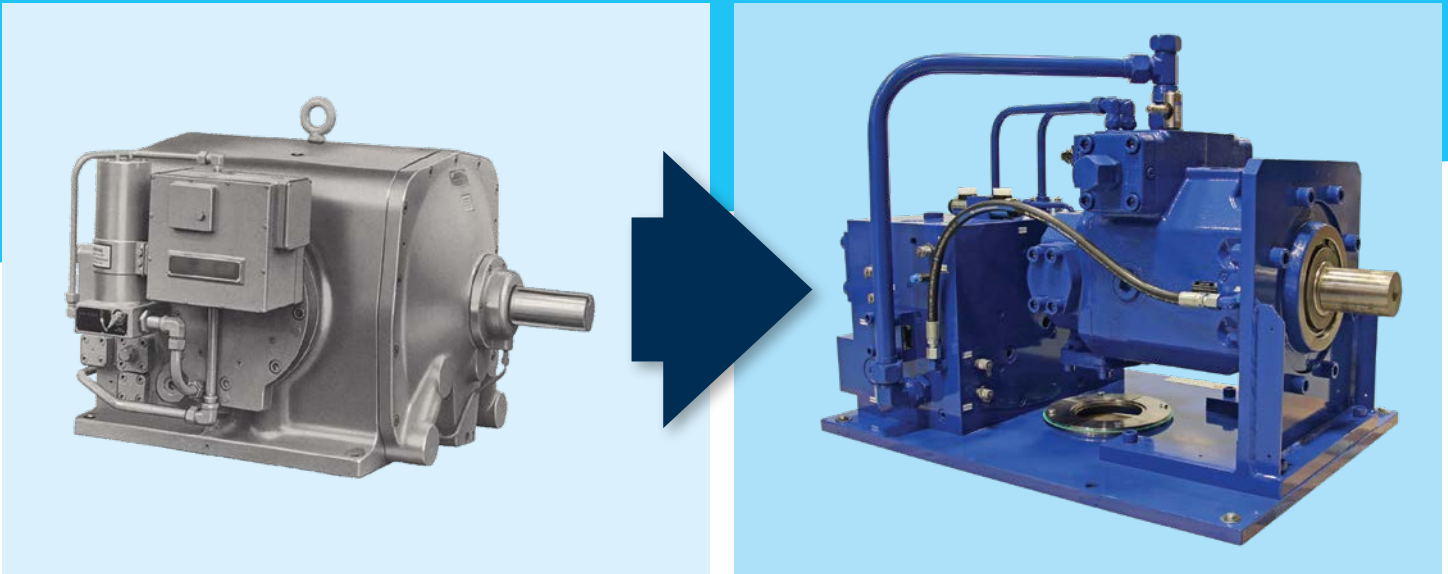


# Legacy Radial Piston Pump Replacement Program



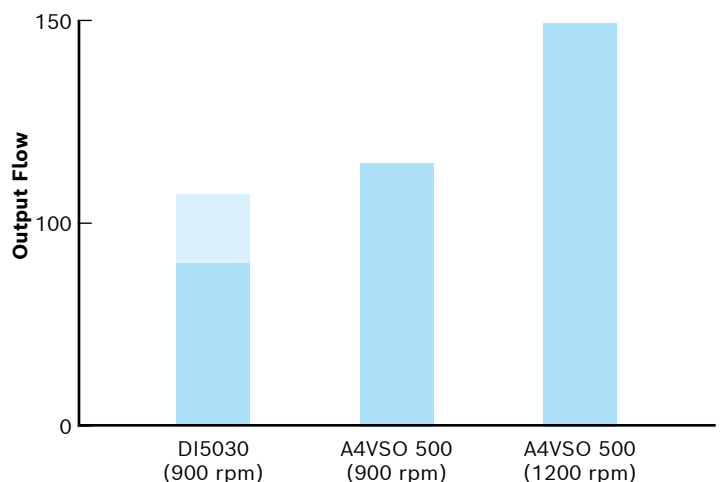
- **Better Efficiency = Increased Productivity**
- **Drop-in Replacement**
- **In stock**

## KEY BENEFITS:

- Direct Replacement – shaft location, ports, and mounting flange match legacy pump for easy installation
- Cost-effective to repair
- Industry-leading Rexroth axial piston pump technology
- For use with ISO VG46 to VG100 fluids
- For “1-way” or “2-way” replacements
- Operation at 900 rpm standard or 1200 rpm for reduced dead cycle time
- Readily supported nationwide (application engineering, field service, spare parts, and factory repair service)

*For more system upgrade solutions, see other side.*

## Performance Comparison



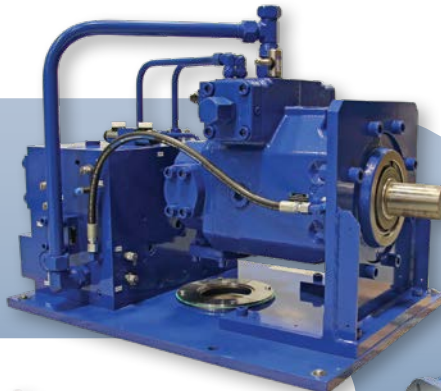
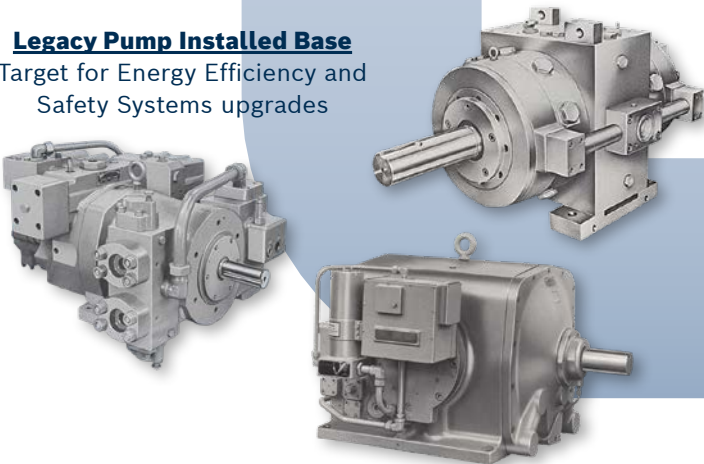
**Note:** System evaluation is required to confirm key application details such as fluid cleanliness, viscosity, reservoir mounting details, suction conditions, control system integration, etc.

# Legacy Pump and System

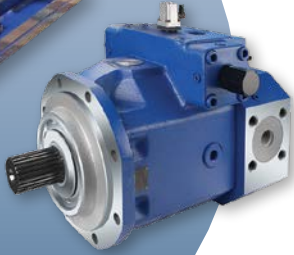
## Upgrade Strategy

### Legacy Pump Installed Base

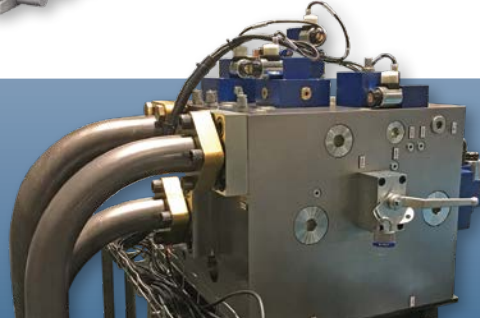
Target for Energy Efficiency and Safety Systems upgrades



Replace with Rexroth drop in



### Prefill Valve Replacements



Manifold Systems

### Extrusion Control Systems



New Hydraulic Drive

**Bosch Rexroth Corporation**  
Hydraulics  
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Bethlehem, PA 18017-2131  
Telephone (800) REXROTH  
(800) 739-7684  
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Scan the QR code for more information:

