



K.R. West Company is a distributor for Continental Hydraulics. Continental offers a wide range of valve, pumps and proportional products. Below are top sellers for K.R. West.



Variable Displacement Vane Pumps



Pressure compensated variable volume vane pumps for pressures up to 3000 psi. These pumps have spring-to-load sensing. Offered in 6 body sizes and 9 flow ranges at 1750 rpm;

- PVR6 – SAE A Mounting Flange, Flow Ranges: 4,6,8, and 10 gpm
- PVR15 – SAE-B Mounting Flange, Flow Ranges: 15, 20, and 30 gpm
- PVR50 – SAE-D Mounting Flange, Flow Ranges: 50 and 70 gpm
- PVX – Flow ranges 8-75 gpm

Axial Piston Pumps



Variable displacement piston pumps provide maximum continuous pressure to 3500 psi. Offered in 3 mounting flange sizes and 5 flow ranges at 1750 rpm:

- HPV6 – SAE A Mounting Flange, Flow Range: 6 rpm
- HPV10 and HPV15 – SAE B Mounting Flange, Flow Ranges: 10 and 15 gpm
- HPV20 and HPV29 – SAE C Mounting Flange, Flow Ranges: 20 and 29 gpm

Directional Control Valves *(Prices have recently been reduced by 30%)*

These valves are direct or pilot operated, flow up to 250 gpm and pressures up to 5000 psi. Solenoid, explosion proof, air, cam, level, and oil actuators are available. Can be either sub-plated or manifold mounted.

- D03 size flows up to 20 gpm at 5000 psi
- D05 size flows up to 40 gpm at 4600 psi
- D08 size flows up to 125 gpm at 5000 psi
- D10 size flows up to 290 gpm at 5000 psi



Electrohydraulic Proportional Valves and Electronics

These valves have flow rates up to 150 gpm, pressures up to 4600 psi, direct or pilot operated with single or double solenoids in D03, D05 and D08 sub-plate or manifold mounting. Amplifiers available for 120 VAC or 12/24 VDC power input with open or closed loop control.

- Proportional pressure reducing or relieving
- Proportional flow control pressure compensated and non-compensated
- Proportional directional control
- Open and close loop amplifiers for pressure, flow or position



Modular Stack and In-Line Control Valves

These valves are for check, flow and pressure control applications. Flow rates up to 100 gpm and pressures up to 5000 psi. Valves mount under directional or proportional control D03, D05 and D08 valves, or in-line.

- Check valves, pilot operated control valves, counter balance valves & sequence valves
- Flow control pressure compensated and non-compensated
- Pressure reducing, relieving and reducing/relieving

