

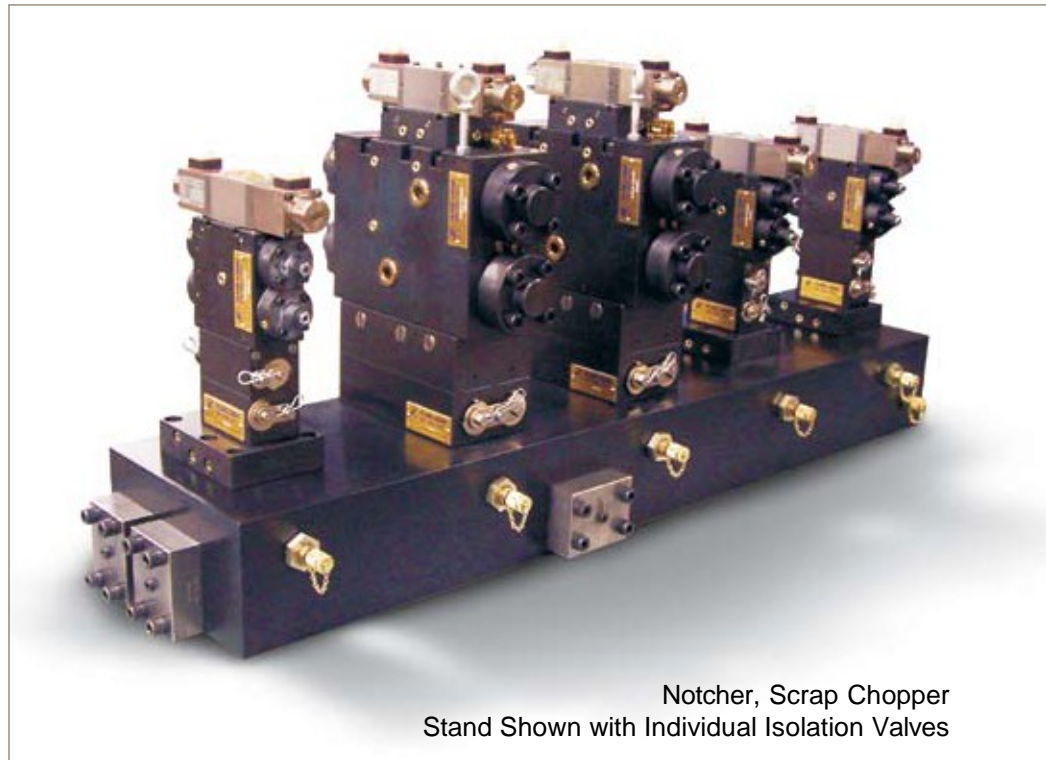
Valve Stands

Another Blend of Advanced Technologies
for the Water Hydraulics Industry.



Complete Valve Stand Construction

- Complete design, engineering and fabrication of custom valve stands
- Use of common pressure and tank headers (reduces connection points and potential leaks)
- NFPA style manifolds allows use of individual isolation blocks (service individual valve during production time on-line)
- Compact use of components (access front and backsides)
- Work port locations: back of manifold or bottom access
- Test points standard on all P, T, A & B ports (accurate troubleshooting – eliminate guess work)
- All manifolds salt bath Nitrided for corrosion resistance
- Stands constructed of heavy duty angle and tubing
- Ground plate tops with standard 3" perimeter coolant trough
- Optional Nema 4 enclosure termination box and wire trough
- SAE flanges standard code 61 or 62
- Complete documentation for operation and maintenance
- On-site start up assistance (2 days) standard



Notcher, Scrap Chopper
Stand Shown with Individual Isolation Valves

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