The HYDAC design team will incorporate various machine functions with standard control valves into a single, cost-effective system.

Hydraulic Valves with Various Actuator Methods and Exceptional Controllability
- Optional spool designs to minimize flow forces and pressure and speed up gravity return of single acting, double-acting, and balanced cylinders.
- Typical flows up to 42 gpm and pressure to 5000 psi
- Integrated pressure, relief, and variable displacement hydraulic pumps
- Multiple spool actuators for machine design flexibility

System solutions. One supplier. One contact.
Wherever you need us, we are there to help you find the most effective solution - for every application. From components to complete systems, HYDAC mobile valves are designed to provide compact, cost-effective, and energy-efficient solutions.

Mobile Valves & Integrated Solutions
- Optional spool designs to minimize flow forces and pressure and speed up gravity return of single acting, double-acting, and balanced cylinders.
- Beneficial valve options are significantly reduces back pressure and pump up gradient return of single acting cylinders.

Results based on cooperation. Integrated into the HYDAC Design: the experienced products team combines years of knowledge and experience in mobile applications. We can support your projects with wide range of services, product development and testing. Our wide range of products, combined with our expertise in development, application, and sales, make HYDAC the leading supplier in mobile hydraulic technology. We are your reliable partner worldwide.

Mobile yet local.
With over 50 overseas subsidiaries, HYDAC is one of the leading suppliers of fluid technology, hydraulic and electronic equipment, and is your reliable partner worldwide.
### Remote Control Systems

<table>
<thead>
<tr>
<th>Model</th>
<th>Rated Flow</th>
<th>System Pressure</th>
<th>No. of Sections</th>
<th>Valve Type</th>
<th>Spool</th>
<th>Connectors</th>
<th>Hydraulic Pump</th>
<th>Flow Control Options</th>
<th>Work Force</th>
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</thead>
<tbody>
<tr>
<td>RS 160</td>
<td>20</td>
<td>3450</td>
<td>1 - 10</td>
<td>1-3</td>
<td>Open Ctr</td>
<td></td>
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<td>3000</td>
<td>1 - 4</td>
<td>1-3</td>
<td>Open Ctr</td>
<td></td>
<td></td>
<td></td>
<td>30-60  lbs</td>
</tr>
</tbody>
</table>

2. Can also use three valve compact system with 3 components.
3. L-Function delivers a manual override on pressure drop & flow lines.

For manual operation of our valves we can supply a range of hand levers, linear and joystick versions.

Contact HYDAC Mobile Hydraulic Division at Mobile.Valve.Info@hydacusa.com or call your local HYDAC Sales Manager.