

Modular Spool Valve Systems

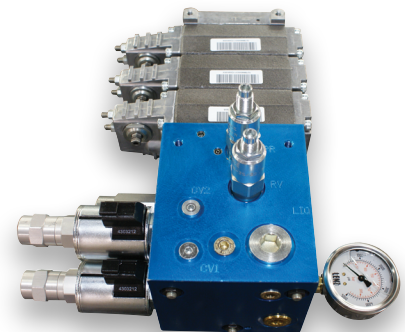
Certified Power
SOLUTIONS®

Consistent operations from modular hydraulic spool valve systems

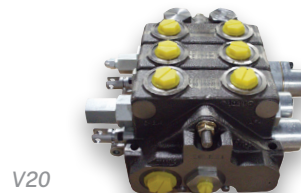
Dependability and consistency is what you can expect from Certified Power Solutions modular hydraulic spool valves systems. Available in a variety of systems from respected brands such as Danfoss and Prince, our hydraulic spool valve systems offer wide-ranging flow capacity and pressure ratings, and compatibility with manual, pneumatic and electronic plow and spreader controls.

Modular Spool Valve Systems

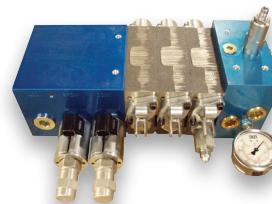
- Pre-compensated, proportional, load independent
- Available in flow ratings from 5–38 GPM, laminar flow design spools
- Spools are field changeable without disassembling the module
- Maximum pressure of 5075 psi
- Manual (cables), pneumatic (air) or electronic (PWM) controls
- Danfoss PVG 32 and PVG 32 hybrid models
- V20 and Hybrid V20 models
- ISO 9001:2000 certified manufacturing



PVG 32 hybrid



V20



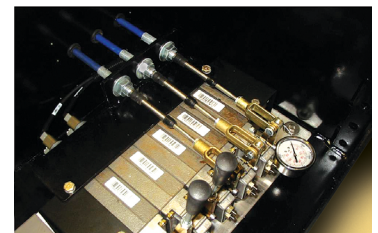
V20 hybrid



PVG 32 electric actuation



PVG 32 air actuation



PVG 32 manual actuation

FleetPilot^{IV}
BY CERTIFIED POWER



YOUR FLEET, YOUR WAY. FleetPilot by Certified Power combines equipment controls, hydraulics, and telematics in one adaptable platform. Built for precision and growth, it easily scales from one vehicle to a full fleet and supports everything from routine work to critical operations.

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