

▼ Shown top to bottom: VEC-15600D, VEK-15000B, VEC-15000B



- Ideal for independent control of multiple cylinders or functions
- Relief valve and pilot-operated check accessory valves are stackable between manifold and valve body
- Remote and pump mounting

Unmatched Combinations and Possibilities



3-Way Check Valve

Use a **VS-51** 3-way pilot operated check valve assembly to convert your 3-way modular valve into a load-holding valve.



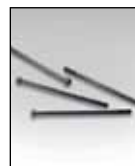
4-Way Check Valve

Use a **VS-61** 4-way pilot operated check valve assembly to convert your 4-way modular valve into a load-holding valve.



System Pressure Control

To add system pressure control to your modular valve, order **VS-11 Relief Valve** assembly.



Bolt Kits for Accessory Valves With No Manifold

Order Bolt Kit **BK-2** when adding one of the accessory valves. Order Bolt Kit **BK-3** when adding any combination of two accessory valves.

Valve Flow Path	Used with Cylinder	Valve Code	Hydraulic Symbol
4-Way, 3-Position (4/3) Open Center	Double-acting	A	
4-Way, 3-Position (4/3) Closed Center	Double-acting	B	
4-Way, 3-Position (4/3) Tandem Center	Double-acting	C	
4-Way, 3-Position (4/3) Float Center	Double-acting	D	
4-Way, 2-Position (4/2) Crossover Offset	Double-acting	E	
3-Way, 3-Position (3/3) Tandem Center	Single-acting	F	
3-Way, 3-Position (3/3) Closed Center	Single-acting	G	
2-Way, 2-Position (2/2) Normally Closed	System	H*	
2-Way, 2-Position (2/2) Normally Open	Un-loading	K*	
4-Way, 2-Position (4/2) Float Offset	Double-acting	M	
3-Way, 2-Position (3/2) Normally Open	Single-acting	P	

* Requires use of tank port for dump or unloading.

How to order one of the 1,300 possible model numbers?

With over 1,300 possible model numbers, Enerpac has the perfect valve for you. Use the "chart" to build your own valve for the specific application you require. This is the complete guide to all the Modular valves that are available.

