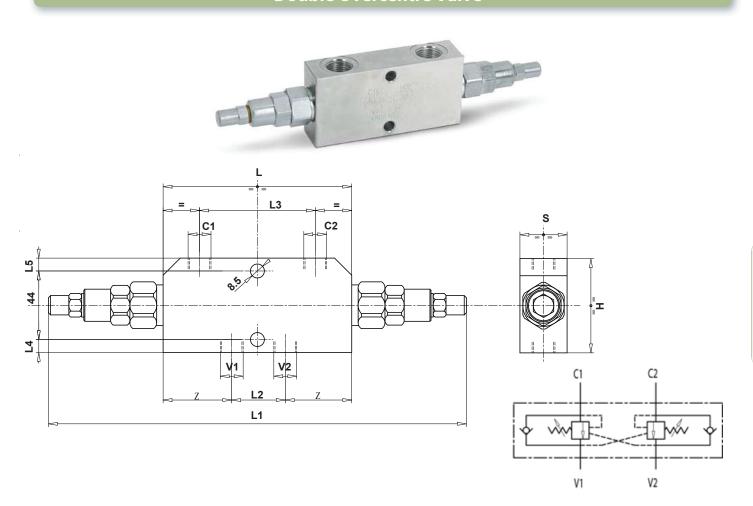


## **Double Overcentre Valve**



DOUBLE OVERCENTRE VALVE					DIMENSIONS								
TYPE GAS	CODE	MAX. FLOW l/min.	MAX. PRESSURE	V1 V2 C1 C2	L	L1 mm	L2 mm	L3 mm	L4 mm	L5 mm	H	S mm	WEIGHT Kg
3/8"	PM650	35		3/8"	120	264	34	73	8	8	60	30	1.724
1/2"	PM649	50	350 bar	1/2"	120	264	36	73	8	8	60	30	1.688
3/4"	PM651	105		3/4"	152	296	58	106	15	21	80	35	3.000

## **USE AND OPERATION:**

These valves are used to control actuator's movement and block in both directions in order to enable the following functions:

- under control descent of a load: load's weight doesn't carry it away, as the valve prevents any cavitations of the actuator;
- limited maximum pressure in case of shocks created by loads, overloads or sudden manoeuvrings (load control with opened centre distributor).

All dimensions are given in mm unless otherwise stated. Technical Specifications are subject to change without notice.