

FLOW REGULATOR

VPR/3/EP Series

Three port double pressure compensated valve, designed to supply two circuits with a single Pump.

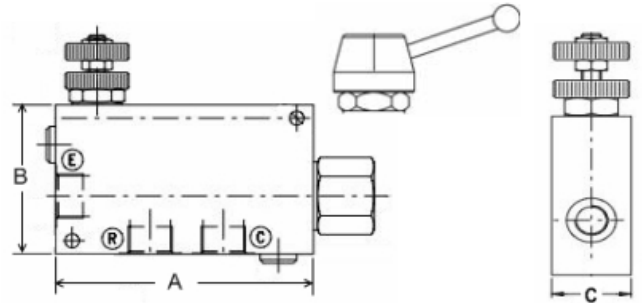
Aluminium body maximum pressure = 210 BAR

Steel body maximum pressure - 350 BAR (add suffix AC)

"E" Port = Inlet

"C" Port = Controlled flow

"R" Port = Excess flow (can be used to power a second circuit)



Part No. (Aluminium Body)	Ports BSPP	Dimensions (mm)			Maximum Flow	
		A	B	C	Port E	Port C
VPR/3/EP-38/V(L)	3/8"	130	70	40	50	30
VPR/3/EP-12/V(L)	1/2"	130	70	40	90	50
VPR/3/EP-34/V(L)	3/4"	155	90	50	150	90
VPR/3/EP-100/V(L)	1"	155	130	65	240	150
VPR/3/EP-114/V(L)	1 1/4"	184	160	75	450	250
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