

OLEODINAMICA MARCHESINI Differential valve, type VRSP

This valve allows the recovery the oil from port C1 connected to the rod side and pass it to the head side of the cylinder via port P, therfore adding it to the pump flow rate. When the cylinder head side pressure achieves the setting value, oil from the rod side is sent to tank through port V1, restoring a non-regenerative system with the maximum force. The shut off pressure of the regenerative circuit depends only on the head side of the cylinder.

Characteristics

Version: Inline mounting

Material: Steel



Steering pressu	re ratio Max. operating pressure bar	Max. oilflow I/min	Adjustment range	Connections	Article
1:4,5	350	60	50 - 100 bar	1/2" BSP	14229192
1:5,5	350	95	60 - 110 bar	3/4" BSP	14229193

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