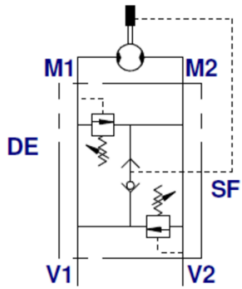


OLEODINAMICA MARCHESINI Single-/double-acting pressure relief valve with/without brake relief for OMS, type VAU OMS



Made up by two cross port relief valves, these valves are used to limit the pressure in one or two ports of an actuator to a certain setting. They are ideal to provide protection against sudden shock pressures or to limit the maximum pressures in the two ports of a hydraulic circuit. Flangeable on Danfoss OMS motors. Option: brake release port (SF).

Material:

- Body: zinc-plated steel.
- Internal parts: hardened and ground steel.
- Seals: BUNA N.

Mounting:

- Flangeable on Danfoss OMS.



Characteristics

Version: Flangeable

Type of valve: Cross-over valve

Material: Steel

Max. operating pressure bar	Max. oilflow l/min	Adjustment range	Connections	Article
350	50	30 - 180 bar	1/2" BSP	14229032
350	50	30 - 180 bar	1/2" BSP	14229028
350	50	30 - 180 bar	1/2" BSP	14229031
350	50	30 - 180 bar	1/2" BSP	14229027

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