

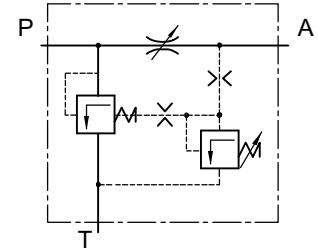
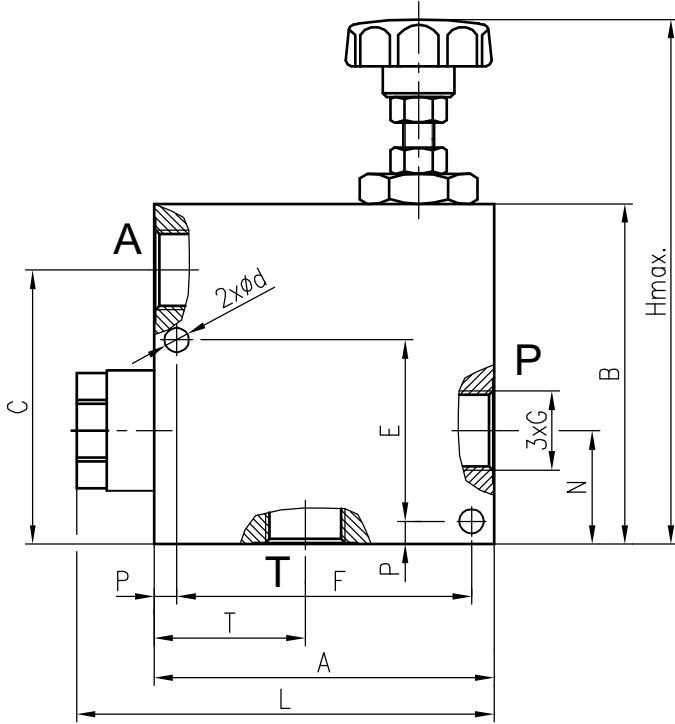


**Hidro
Pnevmo
Tehnika**

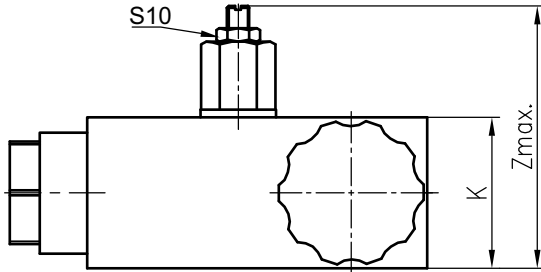
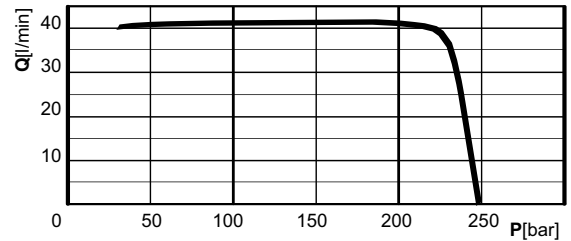
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FLOW CONTROL VALVE THREE-WAY

VRF C3/V/VS ..



VRF C3/V/VS38
VRF C3/V/VS12



Type	P _{max.} bar	Q _{min.} L/min	Adj. pressure range bar	Q _{max} (L/min)	
				At port P	At port A
VRF C3/V/VS38	250	2	20...250	60	40
VRF C3/V/VS12				90	50
VRF C3/V/VS34				150	90

Type	G	A	C	E	F	N	P	K	H	L	d	Z	T
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
VRF C3/V/VS38	G 3/8"	90	72,5	48	78	30	6	40	129	110,5	6,5	71	40
VRF C3/V/VS12	G 1/2"												
VRF C3/V/VS34	G 3/4"												

All performances and calibration are carried out by using hydraulic oil with viscosity approx. 46 cSt at 50°C.
Temperature range: -20°C...+80°C. Filtration absolute: 25µm
Valve setting pressure: 15...20 bar over the working pressure.

ORDERING CODE

VRF C3/V/VS 38

Type

Port threads "G"- code:

G3/8" - 38
G1/2" - 12
G3/4" - 34