

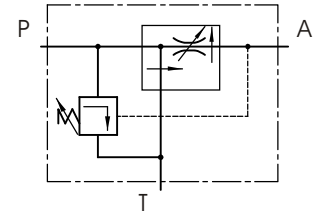
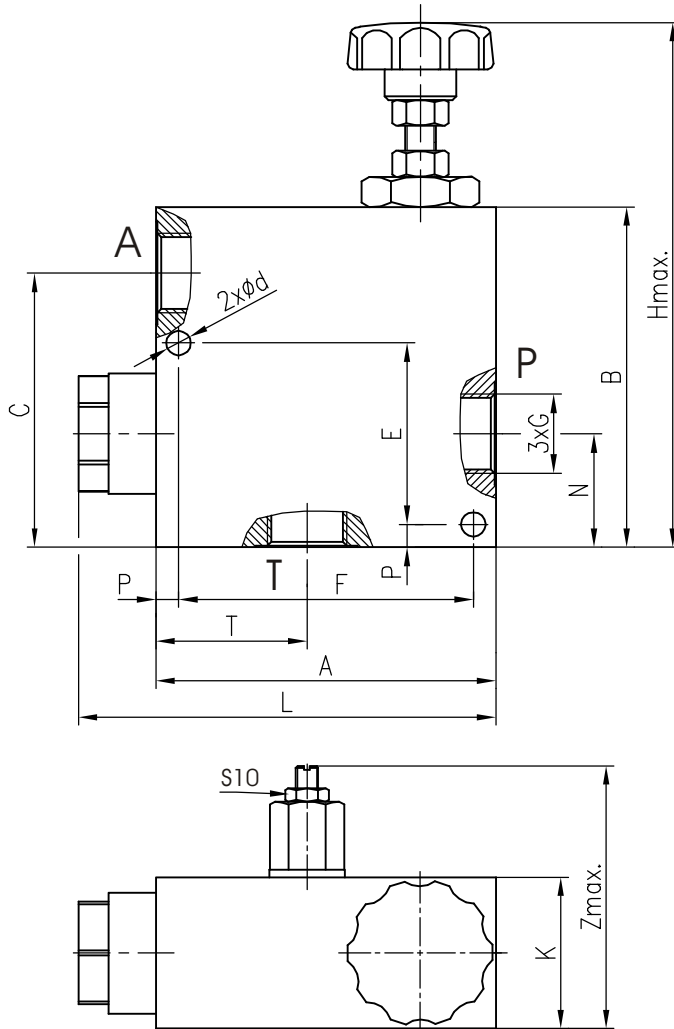
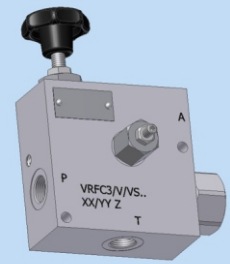


**Hidro  
Pnevmo  
Tehnika**

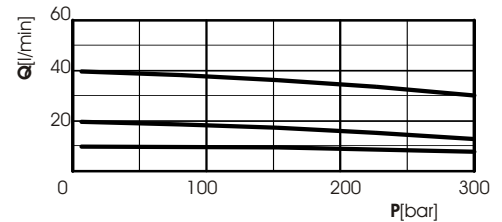
3, Vojeli St., Kazanlak, Bulgaria  
Tel.: +359 431/ 62 228  
Fax : +359/ 62 019  
e-mail : info@hpt-bg.com  
www.hpt-bg.com

**FLOW CONTROL VALVE  
THREE-WAY**

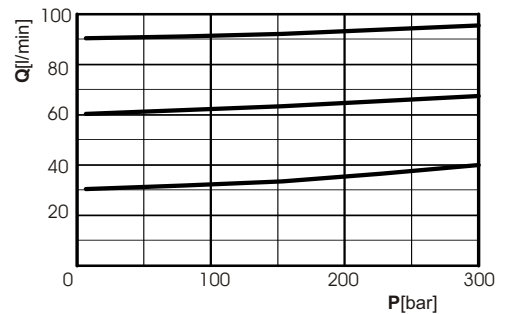
**VRF C3/V/S ..**



VRF C3/V/S38  
VRF C3/V/S12



VRF C3/V/S34  
P→A



Type	P <sub>max.</sub>	Q <sub>max</sub> (L/min)		G	A	C	E	F	N	P	K	H	L	d	Z	T
	bar	At port P	At port A													
VRF C3/V/VS38	250	60	40	G 3/8"	90	72,5	48	78	30	6	40	129	110,5	6,5	71	40
VRF C3/V/VS12		90	50	G 1/2"												
VRF C3/V/VS34		150	90	90	G 3/4"	110	85	55,5	94	35	8	49	144	145	8,5	80

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/VS38**

Type

Port threads G: **38,12,34**