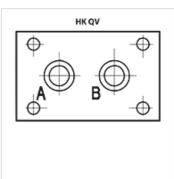


Properties				
Design	HK QV 06 - directly controlled			
Operating pressure	max. 250 bar			
Connection	ISO/Cetop 03 NG6 (only P + T)			
Mounting	4 No. hex. socket head screw M5x70 12.9			





Description

Flow rate is kept constant by a pressure balance

An integrated bypass non-return valve in the 2-way version permits flow in the opposite direction

Setting of the flow rate by means of adjustment knob

Item							
Identification	Connections	Control range min.	Control range max.	max. return flow B-A max.	Design	Pressure difference Δp	Weight
		(L/min)	(L/min)	(L/min)		(bar)	(kg)
HK QV 06 1	ISO/Cetop 03-2 NG6	0,1	1,5	24	2-way	3	1,2
HK QV 06 6	ISO/Cetop 03-2 NG6	0,1	6,0	24	2-way	3	1,2
HK QV 06 11	ISO/Cetop 03-2 NG6	0,1	11,0	24	2-way	5	1,2
HK QV 06 16	ISO/Cetop 03-2 NG6	0,1	16,0	24	2-way	7	1,2
HK QV 06 24	ISO/Cetop 03-2 NG6	0,1	24,0	24	2-way	8	1,2

 Δp = min. pressure differential for control function

Accessories		
HK BHQ	Connection plate for flow control valve QV	
HK BA QV	Mounting plate for flow control valve QV	
HK M HK QV	Screw set for flow control valve Type HK QV	
HK DHQ	High speed/creep speed unit for flow control valve QV	