

DH Series = Cetop 3 (max 50L/min)

DK Series = Cetop 5 (max 100L/min)

Manually Operated Spool Valves



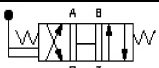
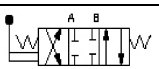
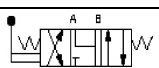
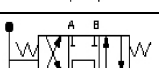
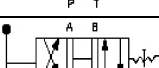


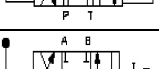
4 way, 2 or 3 positions.



MWP on P,A,B. = 350 bar

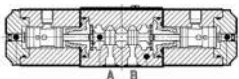
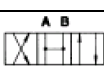
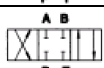
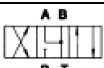

MWP on T = 160 bar

Flow rates are based on a 12 bar pressure drop across the valve using oil to ISO VG 46 at 50°C



Circuit	Spool Controls	Cross Over	Cetop 3 Part No.	Nom. L/min	Cetop 5 Part No.	Nom. L/min
	Spring Offset	Open	DH-0130	50	DK-1130	100
	Spring Offset	Closed	DH-0131	40	DK-1131	85
	Spring Centred	N/A	DH-0110	50	DK-1110	100
	Spring Centred	N/A	DH-0111	40	DK-1111	85
	Spring Centred	N/A	DH-0113	40	DK-1113	85
	Spring Centred	N/A	DH-0114	30	DK-1114	100
	3 Position Detent	N/A	DH-0140	50	DK-1140	100
	3 Position Detent	N/A	DH-0141	40	DK-1141	85
	3 Position Detent	N/A	DH-0143	40	DK-1143	85
	3 Position Detent	N/A	DH-0144	30	DK-1144	100

DH Series: Cam Operated 4 way - 2 pos	Circuit	Part No.	Spool Control	Pressure bar		Nom. Flow L/min
				P, A, B	T	
		DH-0281	Spring Offset	350	120	40

DH Series: Oil Pilot	Circuit	Part No.	Spool Control	Pressure bar		Nom. Flow L/min
				P, A, B	T	
		DH-0510	Spring Centred	350	120	50
		DH-0511	Spring Centred			40
		DH-0513	Spring Centred			40
		DH-0514	Spring Centred			30