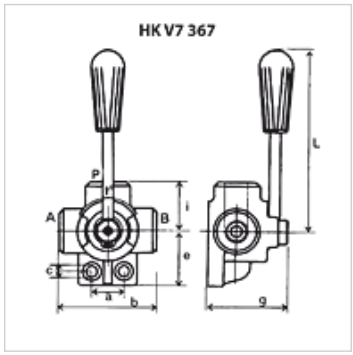
HK V7 367

3/3-way changeover valve

Properties

Design	Type A - mid-position open Type C - mid-position closed
Material	Housing: cast iron, inner parts steel





Note

Rotary slide valves can be pressurised from all sides and are designed to have less internal leakage

Item

Identification	Pressure max. (bar)	Connections	Q max. (L/min)	a (mm)	b (mm)	c (mm)	e (mm)	g (mm)	i (mm)	L (mm)	Weight (kg)
HK V7 367 A06	250	3/8"	40	24	73	8,5	42	62	36	110	0,92
HK V7 367 A08	250	1/2"	60	30	85	11,0	53	70	43	120	1,46
HK V7 367 A12	220	3/4"	120	32	91	11,0	54	80	47	125	1,86
HK V7 367 A16	220	1"	180	32	98	11,0	64	90	51	130	2,56
HK V7 367 C06	250	3/8"	40	24	73	8,5	42	62	36	110	0,92
HK V7 367 C08	250	1/2"	60	30	85	11,0	53	70	43	120	1,46
HK V7 367 C12	220	3/4"	120	32	91	11,0	54	80	47	125	1,86
HK V7 367 C16	220	1"	180	32	98	11,0	64	90	51	130	2,56

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.