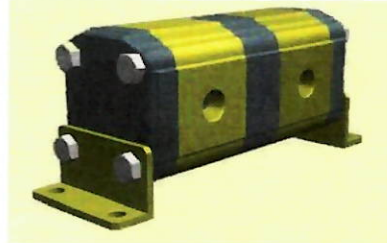


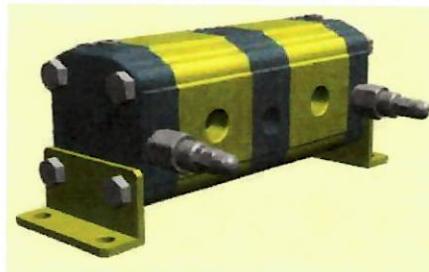
KV-2DF

FLOW DIVIDER



KV-2DFV

FLOW DIVIDER WITH PHASE CORRECTION VALVES



KV-2DF+2M

FLOW DIVIDER WITH MOTOR

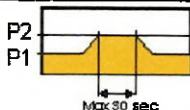


KV-2DFV+2M

FLOW DIVIDER WITH VALVES AND MOTOR

TYPE	Displacement cm ³ /rev.	Flow rate of one element l/min.			Number of gear revolutions rpm			D P (*) bars	MAX Pressure bars		Weight kg
		Min.	Rec.	Max	Min.	Rec.	Max		P1	P2	
KV-2DF 2DFV /4	4.2	4.8	7.6	10	1200	1800	2500	50	210	260	2.200
KV-2DF 2DFV /6	6	7.2	10.8	15	1200	1800	2500	50	210	260	2.300
KV-2DF 2DFV /9	8.4	10.8	15.1	22.5	1200	1800	2500	50	210	260	2.400
KV-2DF 2DFV /11	10.8	13.2	19.4	27.5	1200	1800	2500	50	210	260	2.500
KV-2DF 2DFV /14	14.4	16.8	25.9	35	1200	1800	2500	40	200	240	2.700
KV-2DF 2DFV /17	16.8	20.4	30.2	42.5	1200	1800	2500	40	200	240	2.800
KV-2DF 2DFV /19	19.2	22.8	34.6	47.5	1200	1800	2500	40	190	230	2.900
KV-2DF 2DFV /22	22.8	26.4	41	55	1200	1800	2500	40	180	220	3.050
KV-2DF 2DFV /26	25.2	31.2	45.4	65	1200	1800	2500	40	160	200	3.150
KV-2DF 2DFV /30	30	36	54	75	1200	1800	2500	30	160	190	3.400
KV-2DF 2DFV /34	34.2	40.8	61.6	85	1200	1800	2500	30	140	170	3.600
KV-2DF 2DFV /40	39.6	48	71.3	100	1200	1800	2500	30	130	160	3.800

(*) Max. pressure difference between the various sections



P1 = Operating pressure
P2 = Peak pressure

The flow division error between one element and another is $\leq 3\%$

Provided that the values of the table and the data indicated below are complied with
 Ambient temperature: $-10^{\circ}\text{C} \div +60^{\circ}\text{C}$
 Oil temperature: $+30^{\circ}\text{C} \div +60^{\circ}\text{C}$
 Mineral-base hydraulic oil hlp, hv (din 51524)
 Oil viscosity $20 \div 40$ cSt