

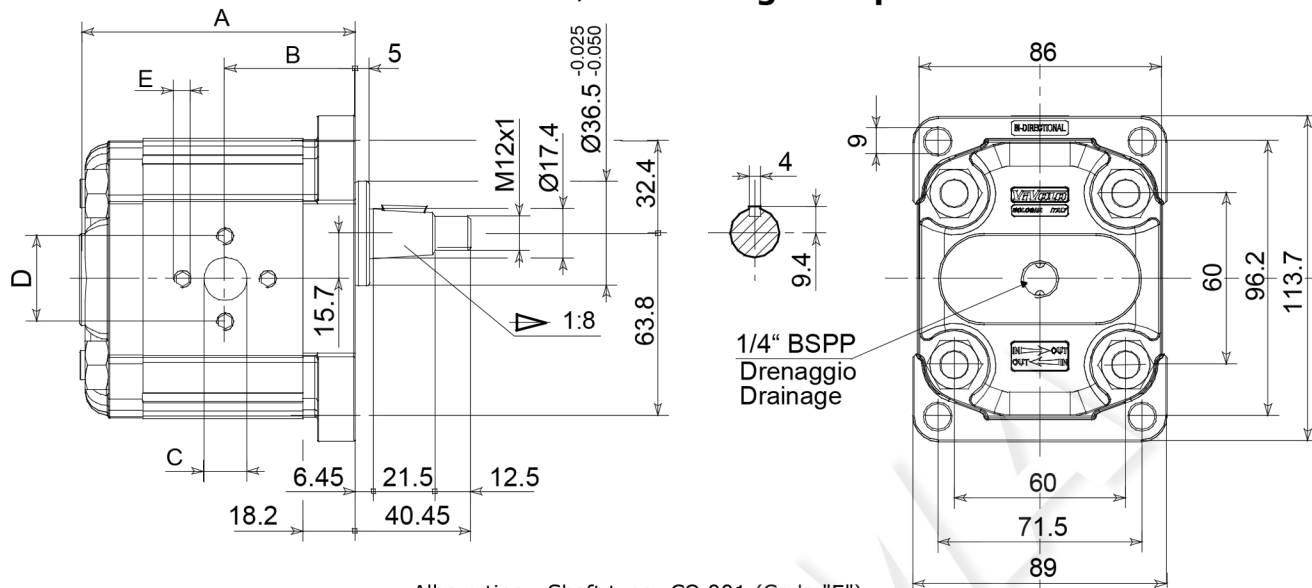
Part number:

HYDROMA**HIDROMA**
SISTEMS**HYDROMA**

HYDRAULICKÉ SYSTÉMY

UKŁADY HYDRAULICZNE

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

STANDARD EUROPEAN MOTOR - Ø36.5 Flange - Taper Shaft

Albero tipo - Shaft type: CO 001 (Code "E")
coppia max - max torque: 233.2 Nm

TIPO	IN - OUT			A	B	Peso Kg	CODICE/CODE	
TYPE	C	D	E			Weight Kg	Drenaggio esterno External drainage	Drenaggio interno Internal drainage
KV2M/4	13,5	30	M6	87,2	41,7	2.200	2.M.41.01.E.O.O.E	2.M.41.01.E.O.O.F
KV2M/6	13,5	30	M6	90,2	43,2	2.300	2.M.43.01.E.O.O.E	2.M.43.01.E.O.O.F
KV2M/9	13,5	30	M6	94,2	45,2	2.400	2.M.45.01.E.O.O.E	2.M.45.01.E.O.O.F
KV2M/11	13,5	30	M6	98,2	47,2	2.500	2.M.47.01.E.O.O.E	2.M.47.01.E.O.O.F
KV2M/14	20	40	M8	104,2	50,2	2.700	2.M.49.01.E.P.P.E	2.M.49.01.E.P.P.F
KV2M/17	20	40	M8	108,2	52,2	2.800	2.M.51.01.E.P.P.E	2.M.51.01.E.P.P.F
KV2M/19	20	40	M8	112,2	54,2	2.900	2.M.53.01.E.P.P.E	2.M.53.01.E.P.P.F
KV2M/22	20	40	M8	118,2	57,2	3.050	2.M.55.01.E.P.P.E	2.M.55.01.E.P.P.F
KV2M/26	23,5	40	M8	122,2	59,2	3.150	2.M.57.01.E.Q.Q.E	2.M.57.01.E.Q.Q.F
KV2M/30	23,5	40	M8	130,2	63,2	3.400	2.M.59.01.E.Q.Q.E	2.M.59.01.E.Q.Q.F
KV2M/34	23,5	40	M8	137,2	66,7	3.600	2.M.61.01.E.Q.Q.E	2.M.61.01.E.Q.Q.F
KV2M/40	23,5	40	M8	146,2	71,2	3.800	2.M.63.01.E.Q.Q.E	2.M.63.01.E.Q.Q.F

Tipo Type	Cilindrata cm3/giro Displacement cm3/rev	Pressione Max. Max. pressure			Velocità'giri/min Speed rpm		P1=100 bar - 1000 giri/min			Pressione min. di avvio Min. starting pressure (bar)	Pressione max. in uscita Max. outlet pressure (bar)	Pressione max. nel drenaggio Max. pressure in the drainage (bar)
							Potenza resa Output power		Coppia Torque			
		P1	P2	P3	MAX	MIN.	KW	HP	daN.m			
KV2M /4	4.2	240	260	280	3500	650	0.69	0.93	0.65	30	100	6
KV2M/6	6.0	240	260	280	3500	650	0.99	1.33	0.93	25	100	6
KV2M /9	8.4	240	260	280	3500	650	1.39	1.86	1.31	20	100	6
KV2M /11	10.8	240	260	280	3500	650	1.78	2.39	1.68	20	100	6
KV2M /14	14.4	230	250	270	3500	650	2.38	3.19	2.24	15	100	6
KV2M /17	16.8	210	230	250	3500	650	2.78	3.73	2.62	15	100	6
KV2M /19	19.2	195	215	235	3000	650	3.18	4.26	2.99	15	100	6
KV2M /22	22.8	185	205	225	3000	650	3.77	5.06	3.55	15	100	6
KV2M /26	26.2	160	180	200	2500	650	4.34	5.82	4.09	15	100	6
KV2M /30	30.0	150	170	290	2500	650	4.97	6.66	4.68	15	100	6
KV2M /34	34.2	140	160	280	2500	650	5.66	7.59	5.33	15	100	6
KV2M /40	39.6	130	150	270	2000	650	6.55	8.79	5.18	15	100	6

