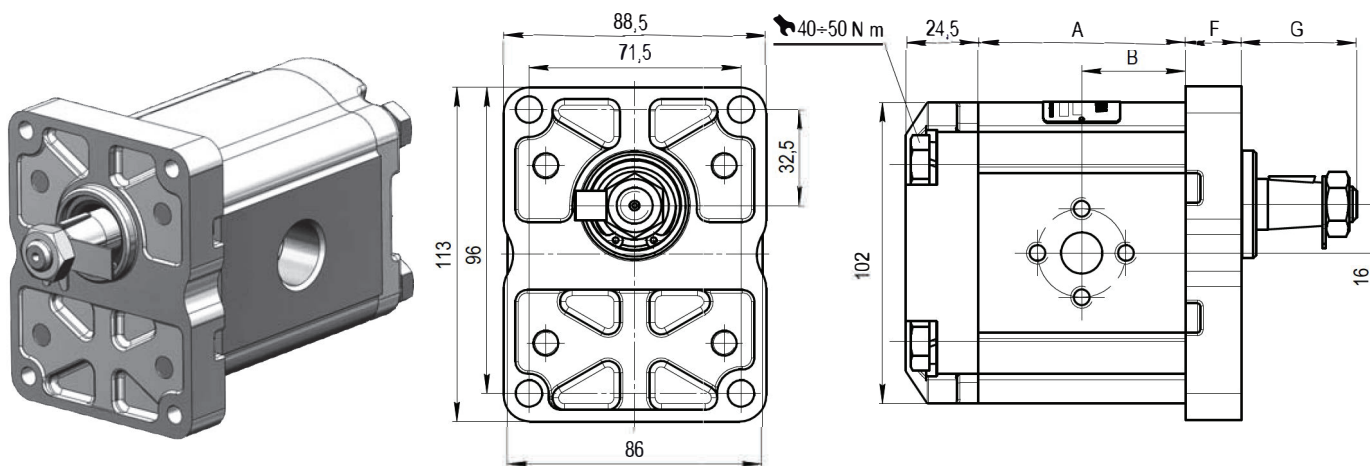


TECHNICAL DATA AND ASSEMBLING DIMENSIONS

Type		2K6	2K8	2K10	2K11	2K12	2K14	2K15	2K16	2K17	2K19	2K20	2K23	2K25
Displacement	cm ³ /rev	6,3	8,2	10,0	11,3	12,5	14,0	15,0	16,0	17,0	19,0	20,0	22,5	24,8
Dimension A	mm	50,2	53,2	56,0	58,0	59,8	62,1	63,7	65,2	66,9	69,9	71,4	75,3	78,8
Dimension B	mm	25,1	26,6	28,0	29,0	29,9	31,05	31,85	32,6	33,45	34,95	35,7	37,65	39,4
Max. continuous pressure, P ₁	bar	250									220	210	190	170
Starting pressure, P ₂	bar	280									250	230	210	190
Min. speed at P ₁ ≤ 100 bar, n _{min}	min ⁻¹	700					600				500			
Max. speed, n _{max}	min ⁻¹	4000	3600	3500		3400		3200			3000		2800	
Output torque at P ₁	N·m	20,8	27,1	33,5	37,8	41,8	46,9	50,8	54,1	57,5	56,6	57,5	58,6	57,7
Weight	kg	2,4	2,5	2,6	2,7	2,7	2,9	2,9	3,0	3,0	3,1	3,1	3,4	3,6



Dimension G = see section "Drive shafts"

Dimension F = see section "Mounting flanges"

Weight shown are for motors with aluminum covers. Weight for motors with cast iron covers should be refined