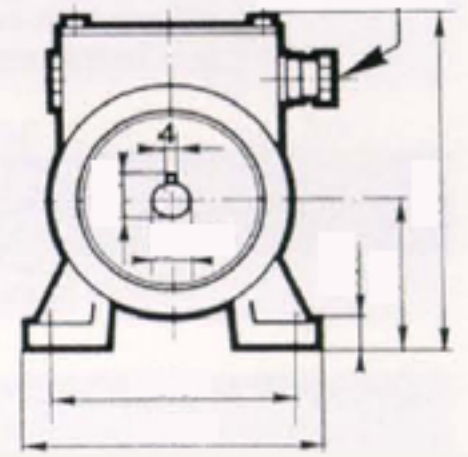
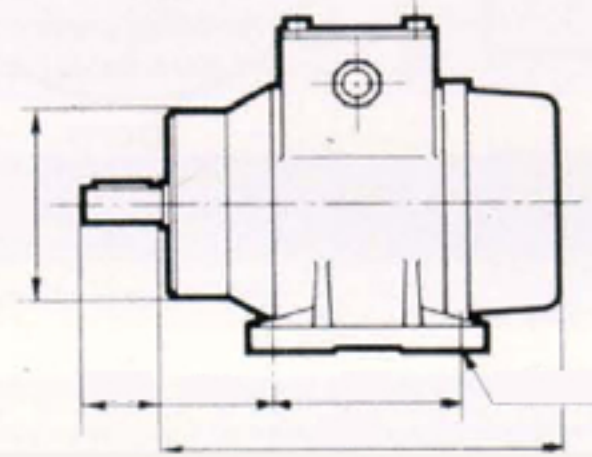
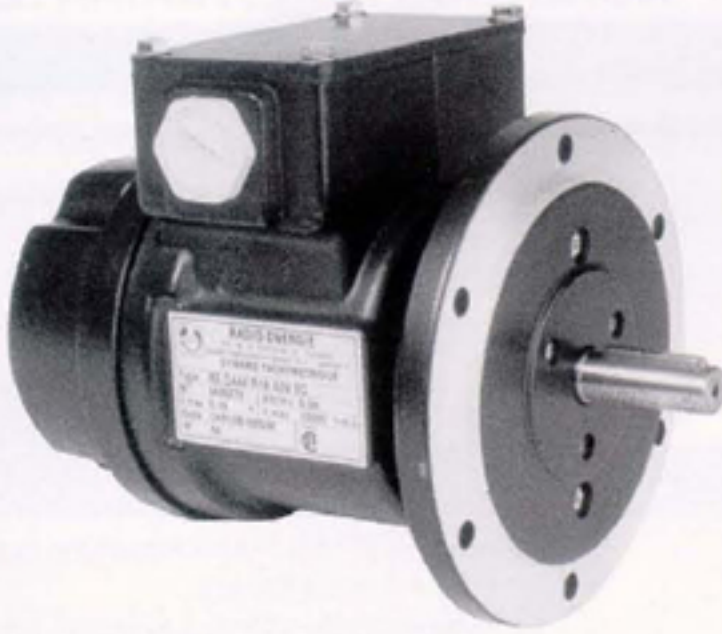
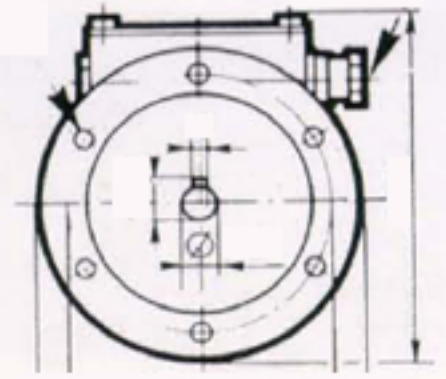
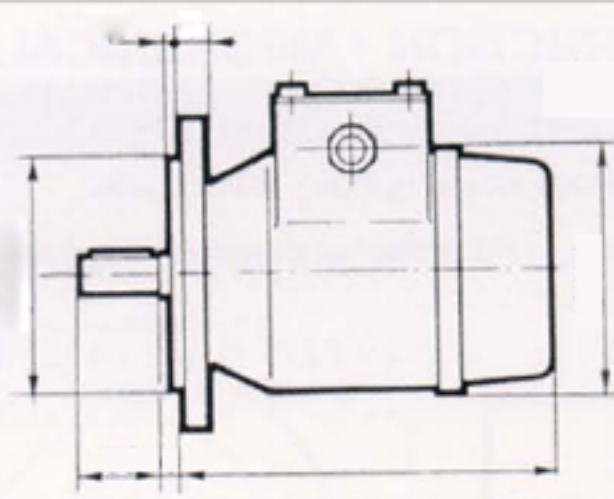


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				Min.										Max.
F.E.M à 1000 tr/mn E.M.F at 1000 rpm E.M.K bei 1000 U/min	E_n	V	1 coll.	6	20	30	40	50	60	80	100	120	150	200
			2 coll.		2 x 20	2 x 30		2 x 50	2 x 60		2 x 100			
Constante de vitesse Voltage gradient Drehzahlkonstante	C_v	V/tr/min V/rpm V/U/min	1 coll.	0,006	0,020	0,030	0,040	0,050	0,060	0,080	0,100	0,120	0,150	0,200
			2 coll.		2 x 0,02	2 x 0,03		2 x 0,05	2 x 0,06		2 x 0,1			
Résistance à l'induit Armature resistance Ankerwiderstand	R_a	Ω	1 coll.	1,50	12	28	45	70	100	180	280	400	640	900
			2 coll.		2 x 24	2 x 55		2 x 150	2 x 200		2 x 470			
Courant max. thermique Max thermal load Thermischer Grenzstrom	I_{th}	A	1 coll.	1,40	0,55	0,35	0,25	0,22	0,18	0,14	0,11	0,09	0,07	0,07
			2 coll.		2 x 0,23	2 x 0,14		2 x 0,09	2 x 0,09		2 x 0,05			
Vitesse max. admissible Max. allowed speed Max. zulässige Drehzahl	n_a	tr/min rpm U/min	1 coll.	12000	12000	12000	12000	12000	10000	7500	6000	5000	4000	3000
			2 coll.		12000	12000		12000	10000		6000			

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