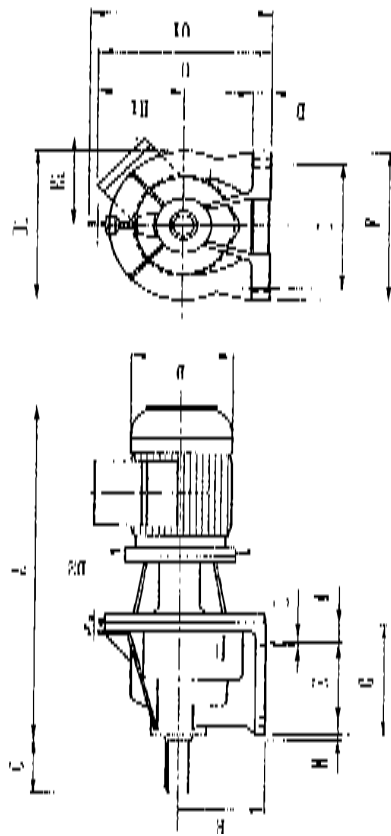


QUOTED'INGOMBRO MOTORIDUTTORI COASSIALI serie "RKE" a doppia riduzione - con motori normali serie "M" e "MA"

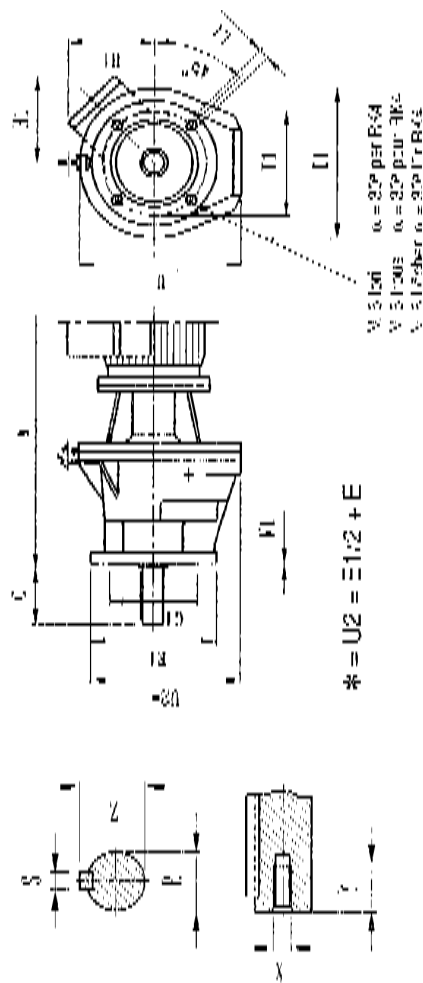
Esecuzione con piedi - Forma B3 (e B6, B7, B8, V5, V6)
Esecuzione con flangia - Forma B5 (e V1, V3)



Tolleranze:
Quota R: k6; G1: h6.
*) Valore di A per accoppiamento a motore autofrenante a disco.
*) Motori previsti in forma B5 con flangia diametro esterno 160.

OVERALL DIMENSIONS CO-AXIAL GEARMOTORS series "RKE" double reduction - with standard motor series "M" and "MA"

Foot mounting - Form B3 (also B6, B7, B8, V5 and V6)
Flange mounting - Form B5 (also V1 and V3)



Tollerances:
dimension R: k6; G1: h6.
*) Value of A for coupling to brake motor.
*) B5 motors with flange external diameter 160.

TIPO TYPE	A	A*	B	C	D	D1	D2	E	E1	F	F1	G	G1	H1	I	I1	K	L	L1	M	N	N1	R	S	U	U1	Z	X	Y	Peso Weight kg (B3)
RK1E	MAF 63 C-A-AA	387	439		130		140							102		5	60	11	11	27	21	3	20	6	153	-	22,5	M6	16	11 - 12
	MAF 71 C-A-AR	415	467	13	45	150	146	80	155	150	125	103	100	139	116										153					13 - 14
	MAF 80 C-A (*)	436	502		165		160							150											192					16 - 18
RK2E	MAF 63 C-A-AA	401	453		130		140							102											185					15 - 16
	MAF 71 C-A-AR	429	481		150		160						100	139	145	6	72	11	12,5	27	24	3	25	8	185	-	28	M10	22	17 - 18
	MAF 80 C-A	462	528	14	55	165	200		155	182	125	116		150											185					20 - 22
	MAF 90 S-L	500	568		185		200							160											192					27 - 29
RK3E	MAF 71 C-A-AR	480	532		150		160							139											233					27 - 28
	MAF 80 C-A	516	582		165		200							150											233					30 - 32
	MAF 90 S-L	554	622	27	80	185	222	125	180	220	150	160	125	160	180	7	115	11	14,5	27	26	3,5	30	8	233	-	33	M10	22	37 - 39
	MAF 100 L-LA	598	677		205		250							180											233					46 - 48
	MAF 112 MR-M	614	707		230		250							193											239					54
RK4E	MAF 80 C-A	574	640		165		200							150											280	334				51 - 52
	MAF 90 S-L	612	680		185		200							160											280	334				57 - 59
	MAF 100 L-LA	653	732		205		250							180											280	334				66 - 68
	MAF 112 M	669	762	35	90	230	250	150	215	258	180	198	150	193	205	7,5	130	19	16,5	38	49	3,5	40	12	280	334	43	M16	36	74
	MAF 132 S	769	862		270		300							200											285	338				89
	MAF 132 M	777	870		270		300							200											285	338				97
	MAF 132 MA	802	895		270		300							200											285	338				99