


Var.	Core size	Poles	Rated volth U (V)	Frequency (Hz)	Lcore	Lcg	L1	L2	L3	L	ϕD_{ex}	Shaft		Main rotor		Rotor assy.	
												J (kgm^2)	Weight(kg)	J (kgm^2)	Weight(kg)	J (kgm^2)	Weight(kg)
V01	K1		400/480/690	50/60/60	550	1070	1575	1725		2040		3	540	64	1130	76	1840
V02	M1	6	400/480/690	50/60	690	1140	1685	1835		2150		3.5	560	80	1450	92.5	2180
V03	L1		400/480	50/60					795								
V04	L1		690	50	800	1195	1885	2035		2350		4	660	92.5	1670	105.5	2500
V05	L1		690	60	850	1220								96.5	1720	109.5	2550

No.	Denomination	$\sim J$ [kgm^2] (Moment of inertia)	Weight [kg]
1	Shaft	table	table
2	Main rotor	table	table
3	Exciter rotor package	1.5	60
4	Fan	7.5	110
5	Rotor assembly	table	table

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D												R 086-03	A		
C															
B															
A															
Issue MOD.	Original issue /desen original	ALTERATION	DATE DRAWN	Scale: 1:20	CHECKED	D.B.									
1	2	3	4	5	6	7	8								