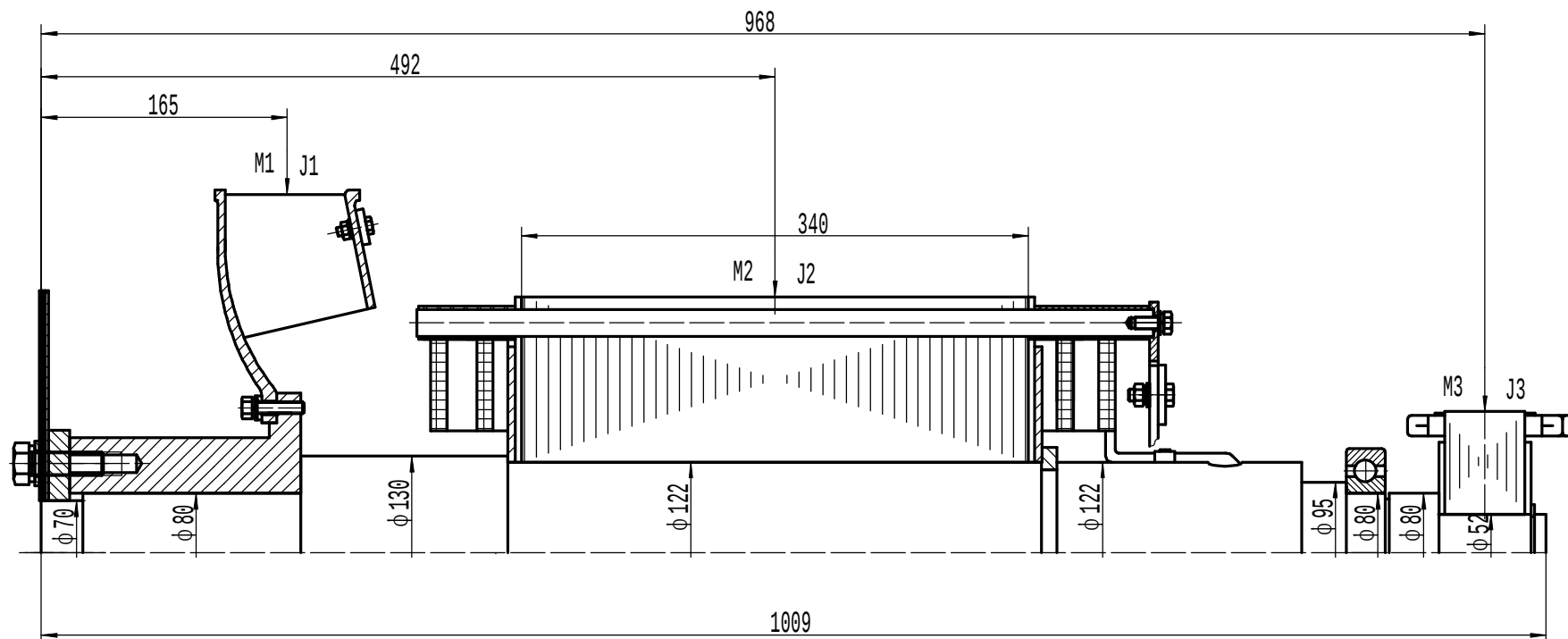


DIMENSION IN mm



L: (mm) M: (kg) J: (kg · m²) (4J=MD²)

MODEL	L	S.A.E 10#		S.A.E 11.5#		S.A.E 14#		M _{shaft}	J _{shaft}	M1	J1	M2	J2	M3	J3	S.A.E 10#		S.A.E 11.5#		S.A.E 14#	
		M	J	M	J	M	J									M _{SUM}	J _{SUM}	M _{SUM}	J _{SUM}	M _{SUM}	J _{SUM}
EG280-180N	1009	3.3	0.042	4.2	0.067	7.8	0.217	72.7	0.15	25.4	0.81	244.2	3.73	18.5	0.14	364.1	4.872	365	4.897	368.6	5.047

DESIGNED BY Liuxiaolian	COLLATED BY	APPROVED BY	FILENAME	DATE 20121201	PROPORTION 1:3
 ENGGA GENERATORS CO.LTD			EG280-180N SB TORSIONAL ANALYSIS DATA		