

6 Poli - Poles - Polig - 1000 min/-1 - V 230 - HZ 50

COD IMB3 - GRA	POTENZA NOMINA	VELOCITA' NOMI	INTENSITA' NOM	FATTORE DI POT	RENDIMENTOEFFE	CORRENTE D'AVV	COPPIA NOMINAL	COPPIA D'AVVIA	COPPIA MASSIMA	MOMENTO D'INER	PESOIMB3WEIGTI	ÅµF
A2001C1100 GR-56	0.04	910	0.58	0.95	31.9	2	0.41	0.85	1.2	0.000155	3	3.15
B1001C1100 GR-63	0.11	920	1.5	0.94	35.7	2	1.14	0.85	1.3	0.000592	4.9	6.3
C1001C1100 GR-71 *	0.25	870	2.6	0.92	51	2.1	2.48	0.87	1.2	0.000131	7.5	6.3
C2001C1100 GR-71	0.18	830	2.5	0.82	38.3	2	2.06	0.92	1.1	0.000131	7.5	6.3
C4001C1100 GR-71	0.12	840	1.25	0.92	44.4	2.2	1.34	0.91	1.4	0.000173	6	6.3
D1001C1100 GR-80	0.25	890	2.3	0.89	53.7	2.4	2.68	0.85	1.6	0.000184	8	10
D2001C1100 GR-80	0.37	895	2.96	0.91	56.4	2.3	3.73	0.82	1.2	0.000246	9.2	12.5
D3001C1100 GR-80	0.55	940	4.3	0.87	62.6	2.1	5.63	0.89	1.4	0.000295	10	20
G1001C1100 GR-90S	0.75	950	5.6	0.87	68.2	2.5	7.69	0.81	1.5	0.000486	14.3	25
I1001C1100 GR-90L	1.1	875	8.66	0.87	63.3	2.2	12.09	0.84	1.3	0.000505	15	31.5
M1001C1100 GR-100	1.1	890	7.5	0.92	69.4	2.4	11.72	0.79	1.2	0.000531	21	31.5
M2001C1100 GR-100	1.5	900	9.6	0.97	70.8	2.5	16	0.83	1.4	0.000621	24.5	50
O1001C1100 GR-112 * **	2.2	889	14.6	1.06	72.21	3.2	23.83	0.81	1.3	0.01775	33.5	50
R7001C1100 GR-132M * **	3	905	20	0.87	72.84	3.5	29.5	0.79	1.4	0.03995	58	120
R6001C1100 GR-132M * **	3.5	910	23	0.88	73.1	3.8	34.99	0.82	1.3	0.04812	65	120