

2 Poli - Poles - Polig - 3000 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
A1001A1100 GR-56	0.09	2745	0.75	0.988	49.7	3.2	0.293	0.58	1.8	0.000153	2.5	3.15
A2001A1100 GR-56	0.12	2700	1.25	0.93	46	3	0.44	0.6	1.8	0.000155	3	5
B1001A1100 GR-63	0.18	2860	1.41	0.95	58.5	3.1	0.61	0.48	1.6	0.000195	4.3	6.3
B2001A1100 GR-63	0.25	2790	1.95	1	55.9	3	0.87	0.61	1.8	0.00049	4.8	12.5
C1001A1100 GR-71	0.25	2830	2.45	0.88	50.6	3.2	0.85	0.61	1.8	0.000443	6.2	12.5
B4001A1100 GR-63	0.37	2870	3.6	0.81	55.7	3.4	1.23	0.66	1.85	0.000491	5.5	16
C2001A1100 GR-71 *	0.37	2820	2.9	0.94	62	3.3	1.26	0.87	1.9	0.00582	6.8	16
C4001A1100 GR-71	0.55	2825	4.5	0.8	66.6	3.5	1.88	0.85	1.9	0.000651	7.8	20
D1001A1100 GR-80	0.55	2800	5.2	0.75	62.1	3.4	1.87	0.71	2.6	0.000745	8.1	16
C5001A1100 GR-71 *	0.75	2920	5.5	0.82	71.9	3.6	2.47	0.65	2	0.000721	8.5	25
D2001A1100 GR-80	0.75	2815	6	0.86	63.3	3.7	2.57	0.49	1.9	0.000901	9.3	20
D3001A1100 GR-80	1.1	2820	6.9	0.97	72.8	4.2	3.76	0.55	2.1	0.00115	10.5	31.5
G1001A1100 GR90S	1.1	2800	7.3	0.94	70.5	3.9	3.78	0.48	1.8	0.00143	13.5	31.5
D4001A1100 GR-80 *	1.5	2860	9.5	0.9	75.6	3.8	5	0.52	1.9	0.00139	12	50
I1001A1100 GR-90S	1.5	2760	10	0.95	68	4	5.25	0.58	1.8	0.00171	13.8	50
I2001A1100 GR-90L	1.84	2700	12	0.94	69.6	3.7	6.47	0.51	1.9	0.00215	15	60
I3001A1100 GR-90	2.2	2785	15.2	0.88	73	4.2	7.69	0.6	2.1	0.00241	16.5	50
M1001A1100 GR-100	2.2	2885	14.3	0.91	77.3	4.1	7.57	0.58	1.9	0.00314	25	60
M3001A1100 GR-100 **	3	2860	19	0.89	78.9	3.9	10.14	0.62	2.2	0.389	33.5	60
O1001A1100 GR-112 *	4	2910	22.5	0.96	81.5	4.2	13.31	0.53	2	0.011	34	120