

**4-6 POLI / 4-6 POLES 1500 / 1000rpm**  
**coppia costante avvolgimenti separati / constant torque separate windings**

Type	kW	hp	rpm	$\eta\%$ 100%	cos $\phi$	In (4p)	In (6p)	Is/In (4p)	Is/In (6p)	Cs/Cn (4p)	Cs/Cn (6p)	kg
6P 80A	0.37/0.22	0.5/0.3	1420/920	70/59	0.84/0.74	1.3	0.97	4	3	1.8	1.8	10.5
6P 80B	0.45/0.3	0.6/0.4	1420/930	69/59	0.83/0.77	1.5	1.3	4.3	3.5	1.9	1.9	11
6P 90S	0.66/0.45	0.9/0.6	1420/930	68/59	0.85/0.79	1.9	1.8	4.1	3.1	1.8	1.5	13
6P 90L	0.95/0.59	1.3/0.8	1420/940	71/62	0.84/0.77	2.8	2.2	4.1	3.1	1.8	1.5	14.5
6P 100LA	1.32/0.88	1.8/1.2	1440/940	74/71	0.79/0.76	3.6	2.8	4.5	3.5	1.6	1.6	21
6P 100LB	1.7/1.2	2.3/1.6	1450/940	75/73	0.79/0.76	5.2	3.8	4.5	3.5	1.6	1.6	23
6P 112M	2.2/1.5	3/2	1450/950	80/75	0.80/0.72	6.5	4.5	5.3	4.2	1.6	1.6	27
6P 132S	3.4/2.4	4.7/3.2	1460/960	80/76	0.88/0.75	8	6	5.5	4.5	1.8	1.7	41
6P 132MA	4.6/3.2	6.2/4.3	1460/960	82/77	0.89/0.78	10	8.30	5.5	4.5	1.8	1.7	45
6P 132MB	5.1/3.3	7/4.5	1460/960	83/78	0.89/0.78	11	8.6	5.5	4.4	1.8	1.7	49
7P 160M	6.6/4.5	9/6	1470/970	86/83	0.89/0.81	14	11	6.4	4.6	2.1	1.9	117
7P 160L	8.8/5.9	12/8	1470/970	89/85	0.89/0.82	18.5	15	6.8	5.4	2.3	2.2	141
7P 180M	11/7.5	15/10	1470/980	86/83	0.89/0.81	23	18	6.8	5.6	2.3	2.3	170
7P 180L	13.2/8.8	18/12	1480/980	87/83	0.89/0.82	27	21	7	5.6	2.3	2.3	174
7P 200LA	18.5/13.2	25/18	1470/975	87/83	0.88/0.82	37	28	6.4	6.1	2.2	2.2	200
7P 200LB	22/15	30/20	1470/975	88/83	0.89/0.82	44	32	6.5	6.1	2.2	2.2	221
7P 225S	26/16	35/22	1470/975	88/81	0.89/0.80	49	35	6.5	6.1	2.1	2.1	255
7P 225M	30/19	40/26	1470/975	88/81	0.88/0.79	56	40	6.6	6	2	2.1	265
7P 250M	33/22	45/30	1475/980	89/83	0.89/0.82	60	47	6.5	6	2.1	2.2	362
7P 280S	40/26	55/35	1475/980	87/82	0.89/0.83	75	53	6.4	6.2	2.2	2.1	490
7P 280M	50/33	68/45	1475/980	87/82	0.89/0.83	95	71	6.3	6.1	2	2.1	540

**4-6 POLI / 4-6 POLES 1500 / 1000rpm**  
**coppia quadratica avvolgimenti separati / quadratic torque separate windings**

Type	kW	hp	rpm	$\eta\%$ 100%	cos $\phi$	In (4p)	In (6p)	Is/In (4p)	Is/In (6p)	Cs/Cn (4p)	Cs/Cn (6p)	kg
6V 71A	0.15/0.08	0.2/0.1	1350/660	70/60	0.84/0.71	0.52	0.35	3.3	2.4	1.7	1.3	6
6V 71B	0.26/0.09	0.35/0.13	1360/660	70/60	0.84/0.71	0.89	0.4	3.3	2.4	1.7	1.3	6.3
6V 80A	0.37/0.12	0.5/0.16	1420/950	70/59	0.84/0.74	1.3	0.53	3.8	2.5	1.9	1.4	10.5
6V 80B	0.55/0.18	0.75/0.25	1420/935	69/59	0.83/0.77	1.4	1.2	4	3	1.9	1.5	12
6V 90S	0.81/0.28	1.1/0.38	1420/950	68/59	0.85/0.79	1.8	1.5	3.8	2.8	1.8	1.5	13
6V 90L	1.1/0.37	1.5/0.5	1420/950	71/62	0.84/0.77	2.4	1.3	3.6	2.9	1.7	1.6	18
6V 100LA	1.7/0.6	2.3/0.82	1430/950	74/71	0.79/0.77	3.9	2.2	4.7	3.3	1.9	1.6	25
6V 100LB	2.2/0.75	3/1	1430/950	75/73	0.79/0.76	4.8	2.6	4.8	3	2.2	1.5	25
6V 112M	3/0.9	4/1.2	1440/970	80/75	0.80/0.74	6.3	3.5	4.7	3.5	2.2	1.6	31
6V 132S	4.2/1.4	5.7/1.9	1450/970	80/76	0.88/0.75	8.4	4	5.8	4.8	2.2	1.6	45
6V 132MA	5/1.7	6.8/2.3	1450/970	82/77	0.89/0.78	9.9	4.9	7	4.4	2.2	1.6	53
6V 132MB	5.9/2	8/2.7	1450/970	83/78	0.88/0.77	11.6	5.8	6.5	4.8	2.2	1.6	54
7V 160M	7.5/2.5	10/3.4	1460/980	86/83	0.89/0.81	14.6	6.2	6	5	2	1.6	118
7V 160L	11/3.7	15/5	1465/980	89/85	0.89/0.82	21.2	8.30	6.5	5.5	2.2	1.9	120
7V 180M	15/5.2	20/7.1	1470/985	86/83	0.88/0.80	28.4	12.5	6.6	5.8	2.4	2.2	176
7V 180L	18/6.2	24.5/8.4	1465/985	87/83	0.89/0.82	32.6	13.1	6.8	5.8	2.4	2.2	180
7V 200L	25/9	34/12.2	1475/985	87/83	0.89/0.82	45.6	17.6	6.4	6.1	2.2	2.2	258
7V 225S	30/11	40/15	1470/980	88/81	0.89/0.83	65	23	6.5	6.1	2.2	2.2	312
7V 225M	37/14	50/19	1470/980	88/81	0.88/0.79	79	28	6.6	6	2.1	2.1	346
7V 250M	50/17.5	68/23.8	1470/980	89/83	0.89/0.82	95	36	6.5	6	2	2.1	362
7V 280S	60/20	81.6/27.2	1470/985	87/82	0.88/0.83	114	43	6.4	6.2	2.1	2.2	490
7V 280M	75/25	100/34	1470/985	87/82	0.89/0.83	142	52	6.3	6.1	2	2.1	540

Dati tecnici e caratteristiche possono subire variazioni / Technical data and performances may change