

4. Prestazioni e dati tecnici

6-8 POLI / 6-8 POLES 1000-750rpm
coppia costante avvolgimenti separati / constant torque separate windings

Type	kW	hp	rpm	$\eta\%$ 100%	$\cos\varphi$	I_n (6p)	I_n (8p)	I_s/I_n (6p)	I_s/I_n (8p)	Cs/Cn (6p)	Cs/Cn (8p)	kg
6P 80A	0.18/0.13	0.25/0.18	920/630	56/51	0.76/0.69	0.78	0.65	2.7	2	1.5	1.8	8.69
6P 80B	0.26/0.15	0.35/0.2	920/630	57/51	0.76/0.69	1.12	0.75	2.7	2	1.5	1.8	10.5
6P 90S	0.37/0.28	0.5/0.38	930/690	57/50	0.77/0.70	1.6	1.4	3	3	1.5	1.8	12
6P 90L	0.59/0.3	0.8/0.4	930/700	62/53	0.74/0.68	2.15	1.5	3.3	3	1.5	1.8	13.7
6P 100LA	0.81/0.55	1.1/0.75	950/700	67/55	0.77/0.63	2.7	2.1	3.8	3.3	1.5	1.8	22
6P 100LB	1.03/0.66	1.4/0.9	950/700	68/56	0.76/0.64	3.3	2.5	3.8	3.3	1.5	1.8	24
6P 112M	1.4/1.03	1.9/1.4	960/705	71/55	0.74/0.66	4.4	3.6	4.5	4	1.5	1.8	27
6P 132S	1.84/1.32	2.5/1.8	970/720	78/70	0.72/0.67	5.2	4	5	4.5	1.7	1.9	43
6P 132MA	2.6/1.84	3.5/2.5	975/725	78/70	0.72/0.66	7.4	5.7	5.5	4.5	2	1.9	54
6P 132MB	3/2	4/2.7	975/725	78/71	0.72/0.67	8.5	6	5.3	5	2	1.9	59
7P 160M	4/2.6	5.5/3.5	980/730	79/71	0.74/0.69	11	7.5	6.5	5.1	1.8	1.9	104
7P 160L	5.5/4	7.5/5.5	980/730	79/71	0.73/0.69	13	10	6.8	5.1	1.8	1.8	112
7P 180M	6.6/5.1	9/7	950/720	79/72	0.70/0.69	16	13.5	6.8	5.5	1.7	1.8	144
7P 180L	8.1/5.9	11/8	950/720	79/72	0.70/0.69	18	15	6.8	5.5	1.7	1.8	159
7P 200LA	11/8.1	15/11	980/730	78/71	0.71/0.68	23	18	6	5.6	1.8	1.8	170
7P 200LB	13.2/9.5	18/13	980/730	78/71	0.71/0.68	30	24	6	5.6	1.8	1.8	227
7P 225S	16/13.2	22/18	980/730	77/71	0.73/0.69	35	30	5.9	5.5	1.7	1.7	233
7P 225M	22/17	30/23	980/730	77/72	0.73/0.69	46	38	5.8	5.4	1.7	1.7	241
7P 250M	30/22	40/30	980/730	78/74	0.72/0.68	65	50	6.1	5.6	1.8	1.8	366
7P 280S	35/26	48/36	980/735	79/73	0.72/0.68	76	58	6	5.4	1.7	1.7	470
7P 280M	41/33	56/45	980/735	79/73	0.74/0.67	82	74	6.1	5.5	1.7	1.8	536

6-8 POLI / 6-8 POLES 1000-750rpm
coppia quadratica avvolgimenti separati / quadratic torque separate windings

Type	kW	hp	rpm	$\eta\%$ 100%	$\cos\varphi$	I_n (6p)	I_n (8p)	I_s/I_n (6p)	I_s/I_n (8p)	Cs/Cn (6p)	Cs/Cn (8p)	kg
6V 80A	0.25/0.09	0.34/0.12	920/720	56/51	0.76/0.69	1	0.5	3.5	3	1.6	1.8	9
6V 80B	0.37/0.15	0.5/0.20	930/710	57/51	0.76/0.69	1.3	0.8	3.5	3	1.8	1.8	10
6V 90S	0.55/0.2	0.75/0.27	930/710	57/50	0.77/0.70	2	1.1	3.5	3	1.8	1.8	12
6V 90L	0.75/0.3	1/0.4	930/700	62/53	0.74/0.68	2.6	1.5	3.5	3	1.8	1.8	13
6V 100L	1/0.4	1.36/0.54	950/710	67/55	0.77/0.63	3.4	1.4	4.3	3.4	1.7	1.8	22
6V 112M	1.4/0.6	1.9/0.81	960/710	71/55	0.74/0.66	4.1	2.3	4.9	3.5	2	1.5	27
6V 132S	2.2/0.9	3/1.2	970/720	78/70	0.72/0.67	5.8	2.8	5.5	4	2	1.5	44
6V 132MA	2.8/1.1	3.8/1.5	975/730	78/70	0.72/0.66	7.7	3.7	5.5	4.3	2	1.8	54
6V 132MB	3.5/1.5	4.8/2	975/730	78/71	0.72/0.67	10	4.6	6	4.5	2.2	1.9	59
7V 160M	5.5/2.6	7.5/3.5	975/730	79/70	0.74/0.69	13	7.3	6	4.5	2	1.7	104
7V 160L	8/3	10.8/4	980/740	79/70	0.73/0.69	19	8.6	6.5	5	2	1.7	114
7V 180M	9.5/4	13/5.5	975/730	79/72	0.70/0.69	21	11	7	5.5	2	1.7	144
7V 180L	11/5	15/6.8	970/740	79/72	0.70/0.69	23	14	7	5.5	2	1.7	159
7V 200LA	12/6.5	16/8.8	975/735	78/71	0.71/0.68	28	16	5.6	5.4	2	1.9	169
7V 200LB	14/8	19/10.8	975/735	78/71	0.71/0.68	32	19	5.6	5.4	2	1.9	227
7V 225S	18/8.5	24.5/11.6	975/735	77/71	0.73/0.69	38	22	5.6	5.4	2	1.9	234
7V 225M	25/11	34/15	975/735	77/72	0.73/0.69	50	27	5.6	5.4	1.8	1.9	241
7V 250M	30/14	40/19	975/735	78/73	0.72/0.69	60	35	5.5	5.5	1.9	2	367
7V 280S	37/17	50/23	980/740	79/74	0.72/0.68	75	40	5.6	5.4	1.8	1.8	471
7V 280M	45/20	60/27	980/740	79/74	0.73/0.68	85	48	5.6	5.4	1.8	1.8	537

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