

2 poli (3000 rot/min)/ 2 poles (3000 rpm)		Pierderi de putere exprimate procentual în punctele de funcționare [M,n], (cuplu,turație) (%)/ Power losses in percentage of the rated output in the operating points (T,n)(torque, speed) (%)						
Putere [kW] / Output power [kW]	Gabarit / Frame size	[25;25]	[25;100]	[50;25]	[50;50]	[50;100]	[90;50]	[90;100]
0.12	56	25.6	30.0	30.0	34.4	39.7	49.6	54.8
0.18	63	23.5	24.6	23.8	26.4	31.6	41.5	47.5
0.25	63	20.1	20.3	18.1	22.8	25.7	34.6	41.6
0.37	71	15.9	15.0	14.5	19.5	19.2	27.9	34.0
0.55	71	12.1	13.5	13.6	16.5	17.6	23.8	27.1
0.75	80	11.9	12.9	12.3	14.3	17.1	20.7	22.1
1.1	80	9.6	11.2	11.2	12.8	14.8	18.5	20.4
1.5	90	7.2	9.8	8.7	10.5	12.6	16.6	18.9
2.2	90	4.5	8.2	6.0	7.6	10.3	13.9	16.6
3	100	2.9	6.8	4.6	5.9	8.7	11.5	14.9
4	112	2.3	5.8	3.9	4.9	7.5	9.7	13.3
5.5	132S	1.9	4.8	3.0	4.2	6.2	8.4	11.5
7.5	132S	1.7	3.8	2.5	3.3	5.0	7.2	8.9
11	160M	1.4	3.6	2.2	3.2	4.5	6.4	7.9
15	160L	1.1	3.3	1.9	2.9	3.9	5.7	6.8
18.5	160L	1.0	3.0	1.7	2.7	3.4	5.2	5.9

4 poli (1500 rot/min)/ 4 poles (1500 rpm)		Pierderi de putere exprimate procentual în punctele de funcționare [M,n], (cuplu,turație) (%)/ Power losses in percentage of the rated output in the operating points (T,n)(torque, speed) (%)						
Putere [kW] / Output power [kW]	Gabarit / Frame size	[25;25]	[25;100]	[50;25]	[50;50]	[50;100]	[90;50]	[90;100]
0.12	63	22.6	26.5	26.5	30.3	35.0	43.7	48.3
0.18	63	17.1	21.9	19.4	23.5	28.2	37.0	42.3
0.25	71	13.0	18.2	16.5	17.0	23.0	31.0	37.2
0.37	71	11.3	13.4	14.9	15.2	17.2	22.3	30.4
0.55	80	10.7	12.9	13.6	14.4	16.5	21.0	28.7
0.75	80	9.8	11.7	12.8	13.9	15.5	18.8	20.0
1.1	90S	8.8	10.3	10.3	11.8	13.6	17.0	18.8
1.5	90L	6.7	9.1	8.1	9.8	11.8	15.4	17.6
2.2	100	4.2	7.7	5.7	7.2	9.7	13.1	15.7
3	100	2.8	6.5	4.4	5.6	8.3	11.0	14.2
4	112	2.2	5.6	3.7	4.7	7.2	9.3	12.7
5.5	132S	1.8	4.6	2.9	4.0	6.0	8.1	11.1
7.5	132M	1.6	3.7	2.4	3.2	4.9	7.0	9.5
11	160M	1.4	3.5	2.2	3.1	4.4	6.3	7.7
15	160L	1.2	3.2	1.9	2.8	3.8	5.6	6.6

6 poli (1000 rot/min)/ 6 poles (1000 rpm)		Pierderi de putere exprimate procentual în punctele de funcționare [M,n], (cuplu,turație) (%)/ Power losses in percentage of the rated output in the operating points (T,n)(torque, speed) (%)						
Putere [kW]/ Output power [kW]	Gabarit / Frame size	[25;25]	[25;100]	[50;25]	[50;50]	[50;100]	[90;50]	[90;100]
0.12	63	27.3	32.0	32.0	35.6	42.3	52.8	58.3
0.18	71	22.8	26.9	26.7	28.9	36.7	45.5	52.0
0.25	71	19.2	22.2	22.5	23.7	31.0	37.8	45.4
0.37	80	16.5	15.9	19.0	20.3	25.4	29.7	36.0
0.55	80	14.6	14.5	16.1	18.2	21.2	24.7	28.2
0.75	90S	12.0	13.8	13.4	16.8	18.7	22.7	24.1
1.1	90L	10.5	12.3	11.1	14.1	16.2	20.3	22.4
1.5	100	8.0	10.9	9.7	11.7	14.0	18.4	21.0
2.2	112	5.0	9.1	6.8	8.5	11.5	15.5	18.5
3	132S	3.3	7.6	5.2	6.6	9.7	12.9	16.6
4	132M	2.6	6.5	4.3	5.4	8.3	10.8	14.7
5.5	132M	2.1	5.3	3.4	4.6	6.9	9.4	12.8
7.5	160M	1.8	4.2	2.7	3.6	5.6	8.0	9.8
11	160L	1.6	4.0	2.5	3.5	5.0	7.1	8.7

8 poli (750 rot/min)/ 8 poles (750 rpm)		Pierderi de putere exprimate procentual în punctele de funcționare [M,n], (cuplu,turație) (%)/ Power losses in percentage of the rated output in the operating points (T,n)(torque, speed) (%)						
Putere [kW]/ Output power [kW]	Gabarit / Frame size	[25;25]	[25;100]	[50;25]	[50;50]	[50;100]	[90;50]	[90;100]
0.12	71	33.2	39.0	39.0	44.6	51.5	64.0	71.0
0.18	80	26.7	33.6	32.7	38.0	43.2	56.7	64.8
0.25	80	21.7	28.5	26.2	32.7	36.0	48.6	58.3
0.37	90S	18.1	21.1	22.4	26.2	27.1	39.4	47.9
0.55	90L	15.9	19.9	20.7	20.4	25.9	30.2	40.0
0.75	100	14.4	16.7	17.3	18.9	22.2	26.9	28.6
1.1	100	12.3	14.5	14.5	16.5	19.1	23.9	26.3
1.5	112	9.3	12.6	11.2	13.6	16.2	21.3	24.3
2.2	132S	5.7	10.5	7.8	9.8	13.2	17.8	21.4
3	132M	3.8	8.7	5.9	7.5	11.2	14.8	19.1
4	160M	2.9	7.5	4.9	6.2	9.6	12.4	16.9
5.5	160L	2.4	6.1	3.9	5.3	8.0	10.8	14.7
7.5	160L	2.1	4.9	3.2	4.2	6.5	9.3	11.4