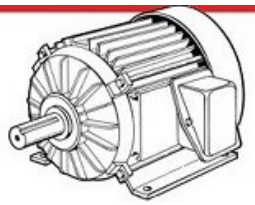
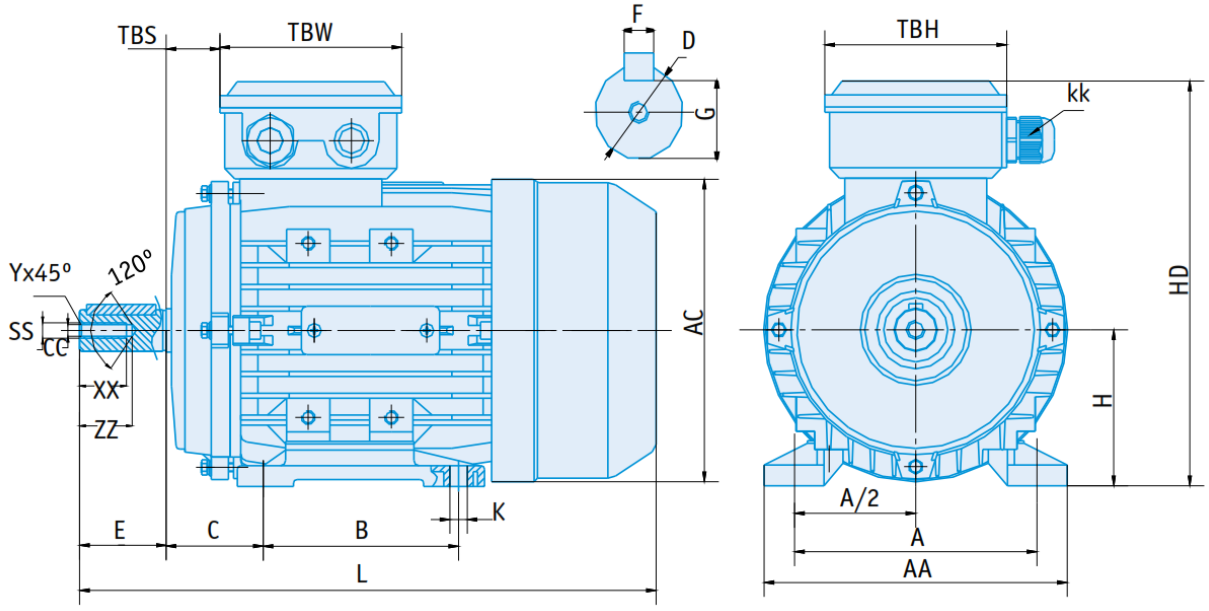
Elektrimootorid OÜ

Meile on oluline kvaliteet, kiirus ja täpsus



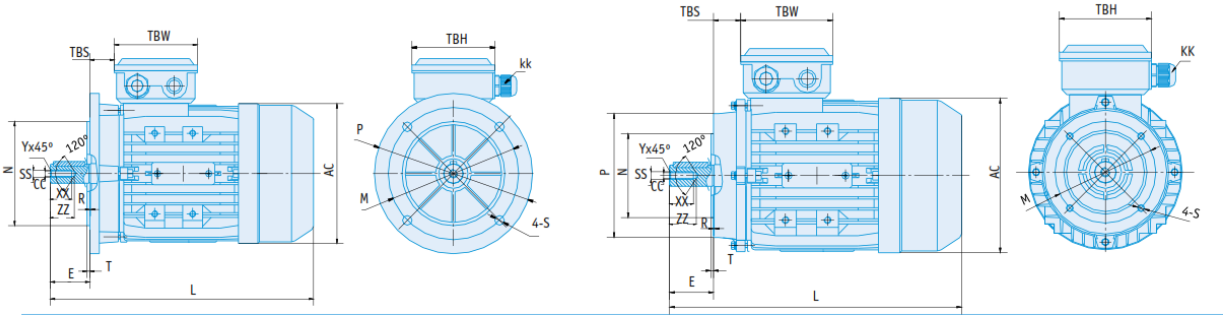
Mõõtmed

MS 63 seeria



M B3														Shaft Tolerances J6						
Frame	A	AA	AC	B	C	H	HD	K	KK	L	TBS	TBW	TBH	D	E	F	G	SS	XX	ZZ
63	100	120	130	80	40	63	171	7x10	1-M16x1.5	220	14	94	94	11	23	4	8.5	M4	10	14

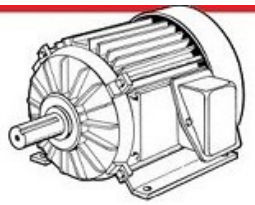
* IEC Frame (reduced frame size).



	IM B5 / IM 3001 4 Holes at 45°					IM B5R 4 Holes at 45°					IM B14 / IM 3601 4 Holes at 45°					IM B14G / IM 3601 G 4 Holes at 45°				
Frame	M	N	P	S	T	M	N	P	S	T	M	N	P	S	T	M	N	P	S	T
63	115	95	140	10	3.0	NOT AVAILABLE					75	60	90	M5	2.5	100	80	120	M6	2.5

Elektrimootorid OÜ

Meile on oluline kvaliteet, kiirus ja täpsus



Tehnilised andmed

Sünkroon mootorid 3000 pööret 2 pooli

TYPE	Power		M_N	n	IE1 efficiency class EN 60034-2-1	I_N 400 V	I_A/I_N	Cos j	M_A/M_N	M_K/M_N	J	Noise level	m
	kW	CV	N.m	rpm	100%	A					Kgm^2	dB(A)	Kg
MS 63 1-2	0.18	0.25	0.63	2710	63	0.55	6	0.75	2.2	2.4	0.00013	61	4.0
MS 63 2-2	0.25	0.33	0.88	2710	65	0.71	6	0.78	2.2	2.4	0.00015	61	4.2
• **MS 63 3-2**	0.37	0.5	1.30	2710	65	1.05	6	0.78	2.2	2.4	0.00017	62	4.7

• Reduced frame size.

* The electrical data are not restricted to the series, for more detailed information please ask. Data MSL Series and EGQ Series

Sünkroon mootorid 1500 pööret 4 pooli

400 V, 50 Hz

TYPE	Power		M_N	n	IE1 efficiency class EN 60034-2-1	I_N 400 V	I_A/I_N	Cos j	M_A/M_N	M_K/M_N	J	Noise level	m
	kW	CV	N.m	rpm	100%	A					Kgm^2	dB(A)	Kg
MS 63 1-4	0.12	0.17	0.84	1360	52	0.55	4	0.64	2.2	2.4	0.00016	52	3.7
MS 63 2-4	0.18	0.25	1.31	1310	57	0.7	4	0.65	2.2	2.4	0.00020	52	4.2
• **MS 63 3-4**	0.25	0.33	1.78	1340	60	0.91	4	0.66	2.2	2.2	0.00023	54	5.0

• Reduced frame size.

* The electrical data are not restricted to the series, for more detailed information please ask. Data MSL Series and EGQ series.

Sünkroon mootorid 1000 pööret 6 pooli

400 V, 50 Hz

TYPE	Power		M_N	n	IE1 efficiency class EN 60034-2-1	I_N 400 V	I_A/I_N	Cos j	M_A/M_N	M_K/M_N	J	Noise level	m
	kW	CV	N.m	rpm	100%	A					Kgm^2	dB(A)	Kg
MS 63 1-6	0.09	0.12	1	840	42	0.51	3.5	0.61	2	2	0.00021	50	4.2
MS 63 2-6	0.12	0.17	1.3	850	45	0.62	3.5	0.62	2	2	0.00023	50	4.5