

PRGY2.E233211 - MOTORS FOR APPLIANCE APPLICATIONS - COMPONENT

Motors for Appliance Applications - Component

See General Information for Motors for Appliance Applications - Component

CANTONI MOTOR SA

E233211

ul 3 Maja 28
43-400 Cieszyn, POLAND

Three phase induction motors (Class F and Class H), "3SIE", Model(s) 3SIE Series, may be f/b K or L, may be f/b R or Z, followed by 56, 63, 71 or 80, may be followed by any letter, followed by 2 or 4, followed by A, B or C, may be followed by 1 or 2, may be prefixed by DC.

Three phase induction motors (Class F and Class H), "3SIE", Model(s) 3SIE200L2A, 3SIE200L2B, 3SIE200L4, 3SIE200L6A, 3SIE200L6B, 3SIE225M2, 3SIE225M4, 3SIE225M6, 3SIE225S4, 3SIE250M2, 3SIE250M4, 3SIE250M6, 3SIE280M2, 3SIE280M4, 3SIE280M6, 3SIE280S2, 3SIE280S4, 3SIE280S6, 3SIE315M2A, 3SIE315M2B, 3SIE315M2C, 3SIE315M4A, 3SIE315M4B, 3SIE315M4C, 3SIE315M6A, 3SIE315M6B, 3SIE315M6C, 3SIE315M6D, 3SIE315S2, 3SIE315S4, 3SIE315S6

Three phase induction motors (Class F and Class H), "ELT Series", Model(s) ELT10E, ELT143, ELT145, ELT15E, ELT182, ELT184, ELT1E, ELT20E, ELT213, ELT215, ELT254, ELT256, ELT25E, ELT284, ELT286, ELT2E, ELT30E, ELT32E, ELT3E, ELT5E, ELT7E

Three phase induction motors (Class F and Class H), "ESg Series", Model(s) ESg10E, ESg143, ESg145, ESg15E, ESg182, ESg184, ESg1E, ESg20E, ESg213, ESg215, ESg25E, ESg284, ESg286, ESg2E, ESg30E, ESg32E, ESg3E, ESg5E, ESg7E

Three phase induction motors (Class F and Class H), "ESh Series", Model(s) ESh10E, ESh15E, ESh20E, ESh254, ESh256, ESh7E

Three phase induction motors (Class F and Class H), "KSSKh Series", Model(s) KSSKh090-12, KSSKh090-32, KSSKh90L, KSSKh90S

Three phase induction motors (Class F and Class H), "MDXBA1M Series", Model(s) MDXBA1M090-12, MDXBA1M090-32, MDXBA1M90L, MDXBA1M90S

Three phase induction motors (Class F and Class H), "Sg Series", Model(s) Sg324T, Sg326T, Sg364T, Sg365T, Sg404T, Sg405T, Sg444T, Sg445T

Three phase induction motors (Class F and Class H), "STe Series", Model(s) STe324T, STe326T, STe364T, STe365T, STe404T, STe405T, STe444T, STe445T

Three phase induction motors (Class F and Class H), Model(s) 2SM Series, followed by B or R, followed by 90, 100, 112, 132, 160, 180, 200, followed by S, M or L, followed by 2, 4 or 6, followed by one letter, may be followed by one or two letters.

Three phase induction motors (Class F and Class H), Model(s) 384 Series, followed by 1 or 2, followed by three numbers, followed by three numbers.

Three phase induction motors (Class F and Class H), Model(s) DCSKh Series, followed by 71 or 80, followed by additional letters and suffixes.

Three phase induction motors (Class F and Class H), Model(s) DPIG Series, followed by 56 or 63, followed by additional letters and suffixes.

Three phase induction motors (Class F and Class H), Model(s) DPIH Series, followed by 71 or 80, followed by additional letters and suffixes.

Three phase induction motors (Class F and Class H), Model(s) ELP Series, followed by 143, 145, 182, 184, 213, 215, 254, 256, 284 or 286, followed by T, TC, TS, TSC, JM or JP followed by 2, 4 or 6, followed by blank, A or B, followed by one or two letters, may be prefixed by DC.

Three phase induction motors (Class F and Class H), Model(s) ELP Series, followed by two numbers, followed by one letter, followed by 1, 2 or 3, followed by two letters.

Three phase induction motors (Class F and Class H), Model(s) M Series, followed by D, H, P and F, followed by A, followed by two digits, followed by 071 or 080, followed by S, M, L, followed by 2, 4, followed by one letter, followed by one digit, followed by one letter.

Three phase induction motors (Class F and Class H), Model(s) M Series, followed by D, H, P and F, followed by M, followed by A, followed by two digits, followed by 090, 100, 112, 132, 160, 180 and 200, followed by S, M, L, followed by 2, 4 or 6, followed by B or S, followed by one digit, followed by U.

Three phase induction motors (Class F and Class H), Model(s) M Series, followed by E or D, followed by E, S or X, followed by M, R or B, followed by additional letters and suffixes.

Three phase induction motors (Class F and Class H), Model(s) MDERAXX, MDXBA1M, MDERABR, MDXMA1M, TSSg, KSSKg, Sg or SSg, followed by 100, 100L, 112, 112M, 132, 132S, 132M, 160, 160M, 160L, 180, 180M or 180L, may be followed by 12, 22, 24 or 32.

Three phase induction motors (Class F and Class H), Model(s) S Series, may be followed by K or L, followed by g, followed by 100L, 112M, 132S, 132M, 160M, 160L, 180M or 180L.

Three phase induction motors (Class F and Class H), Model(s) S, IS, DPIG, 2DPIG or 2D2PIG, may be followed by K or L, may be followed by g, followed by 80, 100L, 112M, 132S, 132M, 160M, 160L, 180M or 180L.

Three phase induction motors (Class F and Class H), Model(s) S, IS, DPIH or DS, may be followed by K or L, may be followed by h, followed by 90S or 90L.

Three phase induction motors (Class F and Class H), Model(s) Series SIE followed by 143, 145, 182, 184, 213, 215, 254, 256, 284, 286, 324, 326, 364, 365, 404, 405, 444, 445, 447 followed by additional letters and suffixes, may be prefixed by DC.

Three phase induction motors (Class F and Class H), Model(s) Sg, 2Sg, DPIG, 2DPIG, may be followed by K or L, followed by 200, 225, 250, 280 or 315, followed by S, M or L.

Model No.	Output	Hz/DC	FL Volts	Service Amps	SF Factor	SF Amps	Number of Poles	Speeds	RPM	Capacitor Rating	Phases	Ins Class	Duty	Prot. Type	Rated Ambient (°C)
(click on a model number to see complete product details)															
2SIE followed by 90, 100, 112, 132, 160, 180, 200, 225, 250, 280, 315 followed by S, M or L, followed by 2, 4 or 6, followed by any letter, may be followed by one or two letters, may be prefixed by DC.															
2SIE may be f/b K or L, may be f/b R or Z, followed by 56, 63, 71 or 80, followed by additional letters and suffixes, may be prefixed by DC.															
	-	-	-	-	-	-	-	-	-	-	3	F	-	-	-
3SIE100L2	4hp	50	max 600 V	max 20	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	4hp	60	max 600 V	max 20	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE100L2A	5.5hp	50	max 600 V	max 27	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	5.5hp	60	max 600 V	max 27	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE100L4A	3hp	50	max 600 V	max 16	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	3hp	60	max 600 V	max 16	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE100L4B	4hp	50	max 600 V	max 22	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	4hp	60	max 600 V	max 22	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE100L4C	5.5hp	50	max 600 V	max 29	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	5.5hp	60	max 600 V	max 29	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE100L6	2hp	50	max 600 V	max 13	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	2hp	60	max 600 V	max 13	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE100L6A	3hp	50	max 600 V	max 18	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	3hp	60	max 600 V	max 18	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE112M2	5.5hp	50	max 600 V	max 26	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	5.5hp	60	max 600 V	max 26	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE112M2A	7.5hp	50	max 600 V	max 36	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	7.5hp	60	max 600 V	max 36	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE112M2B	10hp	50	max 600 V	max 47	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	10hp	60	max 600 V	max 47	-	-	2	1	3600	-	3	H	Cont	-	0

3SIE112M4	5.5hp	50	max 600 V	max 28	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	5.5hp	60	max 600 V	max 28	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE112M4A	7.5hp	50	max 600 V	max 39	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	7.5hp	60	max 600 V	max 39	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE112M6	3hp	50	max 600 V	max 17	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	3hp	60	max 600 V	max 17	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE112M6A	4hp	50	max 600 V	max 23	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	4hp	60	max 600 V	max 23	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE132M2	12.3hp	50	max 600 V	max 58	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	12.3hp	60	max 600 V	max 58	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE132M2A	15hp	50	max 600 V	max 68	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	15hp	60	max 600 V	max 68	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE132M4	10hp	50	max 600 V	max 50	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	10hp	60	max 600 V	max 50	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE132M4A	12.3hp	50	max 600 V	max 61	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	12.3hp	60	max 600 V	max 61	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE132M4B	15hp	50	max 600 V	max 72	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	15hp	60	max 600 V	max 72	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE132M6A	5.5hp	50	max 600 V	max 28	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	5.5hp	60	max 600 V	max 28	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE132M6B	7.5hp	50	max 600 V	max 39	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	7.5hp	60	max 600 V	max 39	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE132M6C	10hp	50	max 600 V	max 54	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	10hp	60	max 600 V	max 54	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE132S2A	7.5hp	50	max 600 V	max 35	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0

	7.5hp	60	max 600 V	max 35	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE132S2B	10hp	50	max 600 V	max 46	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	10hp	60	max 600 V	max 46	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE132S4	7.5hp	50	max 600 V	max 36	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	7.5hp	60	max 600 V	max 36	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE132S6	4hp	50	max 600 V	max 21	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	4hp	60	max 600 V	max 21	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE160L2	25hp	50	max 600 V	max 111	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	25hp	60	max 600 V	max 111	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE160L2A	30hp	50	max 600 V	max 133	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	30hp	60	max 600 V	max 133	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE160L4	20hp	50	max 600 V	max 98	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	20hp	60	max 600 V	max 98	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE160L4A	25hp	50	max 600 V	max 122	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	25hp	60	max 600 V	max 122	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE160L6	15hp	50	max 600 V	max 74	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	15hp	60	max 600 V	max 74	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE160L6A	20hp	50	max 600 V	max 104	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	20hp	60	max 600 V	max 104	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE160M2A	15hp	50	max 600 V	max 67	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	15hp	60	max 600 V	max 67	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE160M2B	20hp	50	max 600 V	max 91	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	20hp	60	max 600 V	max 91	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE160M4	15hp	50	max 600 V	max 73	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	15hp	60	max 600 V	max 73	-	-	4	1	1800	-	3	H	Cont	-	0

3SIE160M6	10hp	50	max 600 V	max 51	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	10hp	60	max 600 V	max 51	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE180L4	30hp	50	max 600 V	max 142	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	30hp	60	max 600 V	max 142	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE180L6	20hp	50	max 600 V	max 102	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	20hp	60	max 600 V	max 102	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE180L6A	25hp	50	max 600 V	max 125	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	25hp	60	max 600 V	max 125	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE180M2	30hp	50	max 600 V	max 132	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	30hp	60	max 600 V	max 132	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE180M4	25hp	50	max 600 V	max 118	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	25hp	60	max 600 V	max 118	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE200L2C	60hp	50	max 600 V	max 254	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	60hp	60	max 600 V	max 254	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE200L2D	75hp	50	max 600 V	max 309	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	75hp	60	max 600 V	max 309	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE200L4C	50hp	50	max 600 V	max 219	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	50hp	60	max 600 V	max 219	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE200L4D	60hp	50	max 600 V	max 268	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	60hp	60	max 600 V	max 268	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE225M2C	75hp	50	max 600 V	max 312	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	75hp	60	max 600 V	max 312	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE225M4C	75hp	50	max 600 V	max 323	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	75hp	60	max 600 V	max 323	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE225M6C	50hp	50	max 600 V	max 246	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0

	50hp	60	max 600 V	max 246	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE250M2C	100hp	50	max 600 V	max 430	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	100hp	60	max 600 V	max 430	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE250M4C	100hp	50	max 600 V	max 419	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	100hp	60	max 600 V	max 419	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE250M6C	60hp	50	max 600 V	max 280	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	60hp	60	max 600 V	max 280	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE280M2C	150hp	50	max 600 V	max 600	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	150hp	60	max 600 V	max 600	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE280M2D	175hp	50	max 600 V	max 716	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	175hp	60	max 600 V	max 716	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE280M4C	150hp	50	max 600 V	max 612	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	150hp	60	max 600 V	max 612	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE280M6C	100hp	50	max 600 V	max 461	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	100hp	60	max 600 V	max 461	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE315L2	250kW @ 50Hz / max. 300kW @ 60Hz	50	max 600 V	max 1311	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	250kW @ 50Hz / max. 300kW @ 60Hz	60	max 600 V	max 1311	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE315L4	250kW @ 50Hz / max. 300kW @ 60Hz	50	max 600 V	max 1413	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0

	250kW @ 50Hz / max. 300kW @ 60Hz	60	max 600 V	max 1413	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE315L6	200kW @ 50Hz / max. 240kW @ 60Hz	50	max 600 V	max 1186	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	200kW @ 50Hz / max. 240kW @ 60Hz	60	max 600 V	max 1186	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE90L2	3hp	50	max 600 V	max 15	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	3hp	60	max 600 V	max 15	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE90L2A	4hp	50	max 600 V	max 21	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	4hp	60	max 600 V	max 21	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE90L4	2hp	50	max 600 V	max 12	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	2hp	60	max 600 V	max 12	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE90L4A	3hp	50	max 600 V	max 17	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	3hp	60	max 600 V	max 17	-	-	4	1	1800	-	3	H	Cont	-	0
3SIE90L6	1.5hp	50	max 600 V	max 10	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	1.5hp	60	max 600 V	max 10	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE90L6A	2hp	50	max 600 V	max 13	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	2hp	60	max 600 V	max 13	-	-	6	1	1200	-	3	H	Cont	-	0
3SIE90S2	2hp	50	max 600 V	max 11	-	-	2	1	3000rpm at 50Hz	-	3	H	Cont	-	0
	2hp	60	max 600 V	max 11	-	-	2	1	3600	-	3	H	Cont	-	0
3SIE90S4	1.5hp	50	max 600 V	max 9	-	-	4	1	1500rpm at 50Hz	-	3	H	Cont	-	0
	1.5hp	60	max 600 V	max 9	-	-	4	1	1800	-	3	H	Cont	-	0

3SIE90S6	1hp	50	max 600 V	max 7	-	-	6	1	1000rpm at 50Hz	-	3	H	Cont	-	0
	1hp	60	max 600 V	max 7	-	-	6	1	1200	-	3	H	Cont	-	0
3SIEK112M2A-V															
3SIEK112M2A-x where x digit can be V or VZ indicating the presence of resin (VZ) or without resin (V)															
	-	-	-	-	-	-	-	-	-	-	1	F	-	-	-
BM Series followed by g or h, followed by E, followed by 56, 63, 71 or 80, followed by additional letters and suffixes.															
	-	-	-	-	-	-	-	-	-	-	1	F	-	-	-
BSg, BTg, BTh, BSh, BW h followed by E, followed by 56, 63, 71 or 80, followed by additional letters and suffixes															
ESg 145TC- 4	-	-	-	-	-	-	-	-	-	-	3	H	-	-	-
ESg 145TC- 4A	-	-	-	-	-	-	-	-	-	-	3	H	-	-	-
ESg 145TC-4	-	-	-	-	-	-	-	-	-	-	3	F	-	-	-
ESg 145TC-4A	-	-	-	-	-	-	-	-	-	-	3	F	-	-	-
ESg145TC-4B	-	-	-	-	-	-	-	-	-	-	3	F	-	-	-
NPEK Series followed by g or h, followed by 56, 63, 71 or 80, followed by additional letters and suffixes.															
	-	-	-	-	-	-	-	-	-	-	1	F	-	-	-
S, ST followed by K or L, followed by g or h, followed by no letter or R, followed by additional letters and suffixes															
	-	50/60	0-600	0-10	-	-	-	-	3600	-	3	F	None	-	-
SE, SEM followed by K or L, followed by g or h, followed by no letter or R, followed by additional letters and suffixes															
	-	50/60	0-250	0-16	-	-	-	-	3600	-	1	F	None	-	-
SEK 145/60-4	-	-	-	-	-	-	-	-	-	-	-	F	-	-	-

Marking: Company name or tradename "E233211" , motor type and model (or model designation).

Last Updated on 2019-12-05

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