

GOODWILL ELEKTRO CONTROLS, LUDHIANA

Ph.no.0161-5087000, 98760-75700, 98760-80005, 98760-75701, 98768-80005



S4 DUTY MOTORS WITH STANDARD FRAME SIZE											w.e.f. 01.04.2021
KW	HP	RPM	Frame	MLFB	Foot B3	S4 Duty	FOOT - B3	Foot B3	Flange	S4 Duty	Foot/Flange -B5/ B35
0.18*	0.25	960	71	1LE7501-0CC22-3AA4	25,000	700	25,700	25,000	1,000	700	26,700
0.25*	0.35	960	71	1LE7501-0CC32-3AA4	25,400	700	26,100	25,400	1,000	700	27,100
0.37	0.5	960	80	1LE7501-0DC22-3AA4	27,600	700	28,300	27,600	1,100	700	29,400
0.55	0.75	960	80	1LE7501-0DC32-3AA4	29,400	700	30,100	29,400	1,100	700	31,200
0.75	1	960	90S	1LE7501-0EC02-3AA4	35,800	700	36,500	35,800	1,500	700	38,000
1.1	1.5	960	90L	1LE7501-0EC42-3AA4	41,400	700	42,100	41,400	1,500	700	43,600
1.5	2	960	100L	1LE7501-1AC42-3AA4	50,000	900	50,900	50,000	1,800	900	52,700
2.2	3	960	112M	1LE7501-1BC23-5AA4	62,300	900	63,200	62,300	2,200	900	65,400
3.7	5	960	132S	1LE7501-1CC13-5AA4	89,300	900	90,200	89,300	3,000	900	93,200
5.5	7.5	960	132M	1LE7501-1CC33-5AA4	1,05,400	900	1,06,300	1,05,400	3,000	900	1,09,300
7.5	10	960	160M	1LE7501-1DC23-5AA4	1,60,400	1,400	1,61,800	1,60,400	8,000	1,400	1,69,800
11	15	960	160L	1LE7501-1DC43-5AA4	1,94,000	1,400	1,95,400	1,94,000	8,000	1,400	2,03,400
15	20	960	180L	1LE7501-1EC43-5AA4	2,64,800	1,400	2,66,200	2,64,800	11,600	1,400	2,77,800
18.5	25	960	200L	1LE7501-2AC43-5AA4	3,41,900	1,800	3,43,700	3,41,900	18,200	1,800	3,61,900
22	30	960	200L	1LE7501-2AC53-5AA4	3,71,300	1,800	3,73,100	3,71,300	18,200	1,800	3,91,300
30	40	960	225M	1LE7501-2BC23-5AA4	5,26,900	1,800	5,28,700	5,26,900	26,400	1,800	5,55,100
37	50	960	250M	1LE7501-2CC23-5AA4	7,78,500	3,000	7,81,500	7,78,500	41,000	3,000	8,22,500
45	60	960	280S	1LE7501-2DC03-5AA4	9,76,000	4,000	9,80,000	9,76,000	54,000	4,000	10,34,000
55	75	960	280M	1LE7501-2DC23-5AA4	11,09,500	4,000	11,13,500	11,09,500	54,000	4,000	11,67,500

S4 DUTY + SHAFT EXTENSION MOTORS WITH STANDARD FRAME SIZE													
KW	HP	RPM	Frame	MLFB	Foot B3	S4 Duty	Shaft Extension	FOOT - B3	Foot B3	Flange	S4 Duty	Shaft Extension	Foot/Flange - B5/ B35
0.18*	0.25	960	71	1LE7501-0CC22-3AA4	25,000	700	3,500	29,200	25,000	1,000	700	3,500	30,200
0.25*	0.35	960	71	1LE7501-0CC32-3AA4	25,400	700	3,500	29,600	25,400	1,000	700	3,500	30,600
0.37	0.5	960	80	1LE7501-0DC22-3AA4	27,600	700	3,500	31,800	27,600	1,100	700	3,500	32,900
0.55	0.75	960	80	1LE7501-0DC32-3AA4	29,400	700	3,500	33,600	29,400	1,100	700	3,500	34,700
0.75	1	960	90S	1LE7501-0EC02-3AA4	35,800	700	3,500	40,000	35,800	1,500	700	3,500	41,500
1.1	1.5	960	90L	1LE7501-0EC42-3AA4	41,400	700	3,500	45,600	41,400	1,500	700	3,500	47,100
1.5	2	960	100L	1LE7501-1AC42-3AA4	50,000	900	4,400	55,300	50,000	1,800	900	4,400	57,100
2.2	3	960	112M	1LE7501-1BC23-5AA4	62,300	900	4,400	67,600	62,300	2,200	900	4,400	69,800
3.7	5	960	132S	1LE7501-1CC13-5AA4	89,300	900	4,400	94,600	89,300	3,000	900	4,400	97,600
5.5	7.5	960	132M	1LE7501-1CC33-5AA4	1,05,400	900	4,400	1,10,700	1,05,400	3,000	900	4,400	1,13,700
7.5	10	960	160M	1LE7501-1DC23-5AA4	1,60,400	1,400	8,800	1,70,600	1,60,400	8,000	1,400	8,800	1,78,600
11	15	960	160L	1LE7501-1DC43-5AA4	1,94,000	1,400	8,800	2,04,200	1,94,000	8,000	1,400	8,800	2,12,200
15	20	960	180L	1LE7501-1EC43-5AA4	2,64,800	1,400	11,800	2,78,000	2,64,800	11,600	1,400	11,800	2,89,600
18.5	25	960	200L	1LE7501-2AC43-5AA4	3,41,900	1,800	16,600	3,60,300	3,41,900	18,200	1,800	16,600	3,78,500
22	30	960	200L	1LE7501-2AC53-5AA4	3,71,300	1,800	16,600	3,89,700	3,71,300	18,200	1,800	16,600	4,07,900
30	40	960	225M	1LE7501-2BC23-5AA4	5,26,900	1,800	20,400	5,49,100	5,26,900	26,400	1,800	20,400	5,75,500
37	50	960	250M	1LE7501-2CC23-5AA4	7,78,500	3,000	22,000	8,03,500	7,78,500	41,000	3,000	22,000	8,44,500
45	60	960	280S	1LE7501-2DC03-5AA4	9,76,000	4,000	30,000	10,10,000	9,76,000	54,000	4,000	30,000	10,64,000
55	75	960	280M	1LE7501-2DC23-5AA4	11,09,500	4,000	30,000	11,43,500	11,09,500	54,000	4,000	30,000	11,97,500