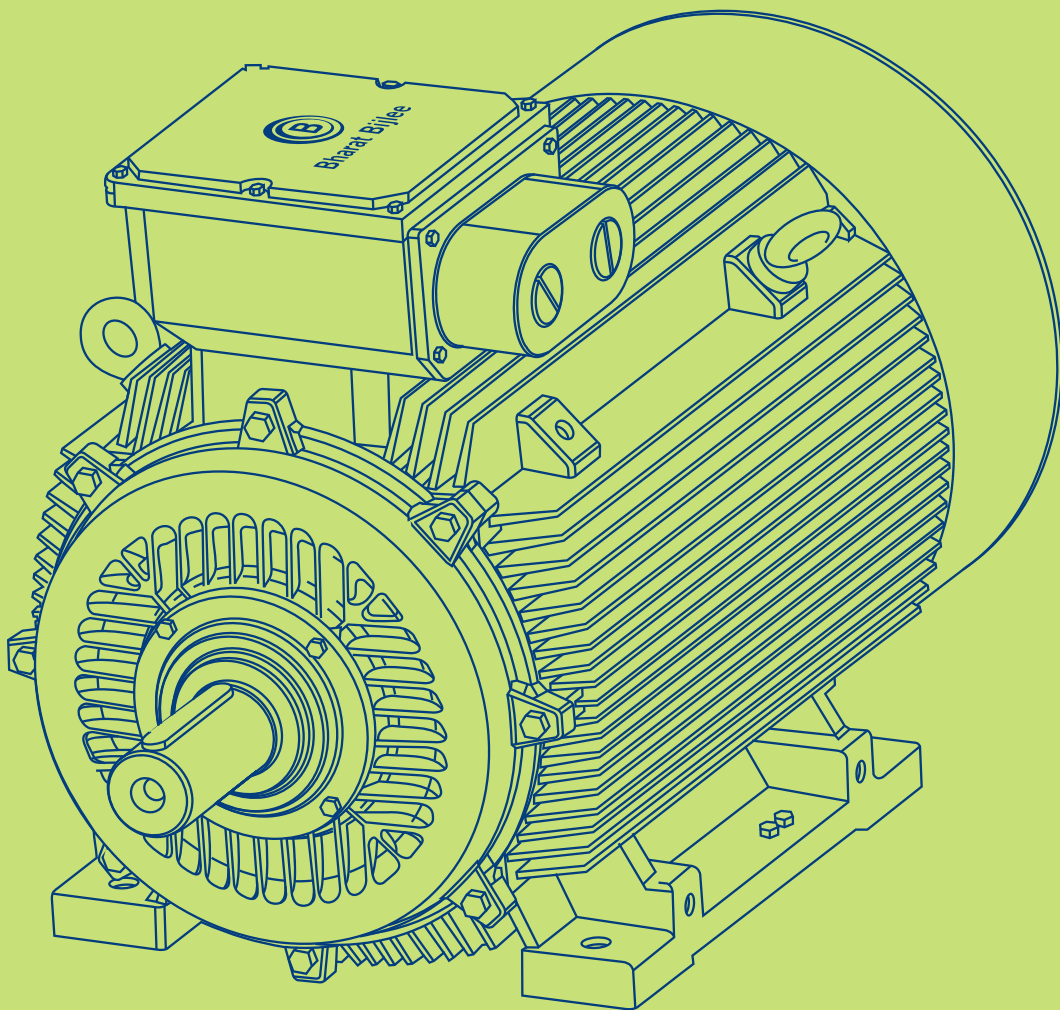


MOTORS PRICE LIST

LP41 w.e.f. 14th May 2021



A MOTOR FOR EVERY NEED

MOTORS PRODUCT RANGE



General Purpose Motors for Safe Area

- IE2 series
- Premium Efficiency IE3 series motors



Hazardous Area Motors

- Flame Proof Motors Ex(d) in IE2 & IE3 efficiencies
- Non-Sparking Motors Ex(nA) in IE2 efficiency
- ATEX Approved Flame Proof Motors Ex 'db' in IE2, IE3 & IE4 efficiencies

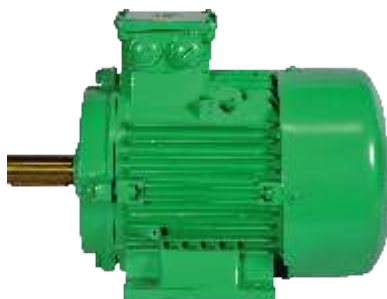


Special Purpose Motors

- Brake Motors
- Crane & Hoist Duty Motors
- Slip Ring Motors
- Cane Unloader Motors
- Textile Motors

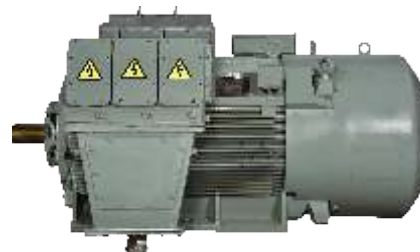


High Efficiency Large Frame Motors with DCCA



SynchroVERT®

IE4 Super Premium Efficiency Motors



MV Motors upto 1000 kW

- Safe Area Motors: upto 11kV
- Non Sparking Motors Ex(nA): upto 6.6kV

CONTENT

LV Motors: An Introduction	01
Price List Guidelines	02
Safe Area Motors	
IE2 Series Safe Area Motors	03
IE2 Series Safe Area VFD Compatible Motors	05
IE3 Series Safe Area Motors	06
Flame Proof Motors: Type Ex(d)	
FLP Motors : Standard Range	08
FLP Motors : Efficiency Values Complying to IE2 Class	09
FLP Motors : Efficiency Values Complying to IE3 Class	11
Special Purpose Motors	
Crane & Hoist Duty Motors	13
Crane Duty Slip Ring Motors	14
Cash Extras for non standard features	
Mechanical features	15
Electrical features	21

LV MOTORS: AN INTRODUCTION

The 18th century saw the advent of various technologies that led to the Industrial Revolution. Machines started replacing manual labour with an intent to increase productivity. Today, we are in a world where technology is advancing at an unprecedented rate and the backbone of this advancement is the most reliable and sustainable set of drivers. As one of the emerging nations, India is progressively adopting technologies and systems that guarantee the next level of performance. Electric motors are the prime movers for a large part of industry. It is hence imperative to have the most efficient and reliable motors to drive all possible applications.

Bharat Bijlee has been manufacturing motors since 1946 and has developed a wide range of motors to suit various applications. Adherence to stringent quality norms in our manufacturing process ensures successful operation of our motors during their lifespan. With an in-house design team and state-of-the-art manufacturing facility, we have developed the skill, expertise and competence to manufacture highly customized motors and also for the most severe of applications. Owing to our emphasis on customer satisfaction in all aspects of product and service, we are the most trusted brand in the industry.

Why Bharat Bijlee?



Preferred brand across various sectors viz cement, construction, steel, food and beverages, water and wastewater, sugar, distilleries, paper, oil and gas, mining, power and chemical.



Track record of over 4 million motors working successfully in the industry.



Customized motors designed and manufactured to suit application specific needs.



Stable operation on all applications (see illustration below).

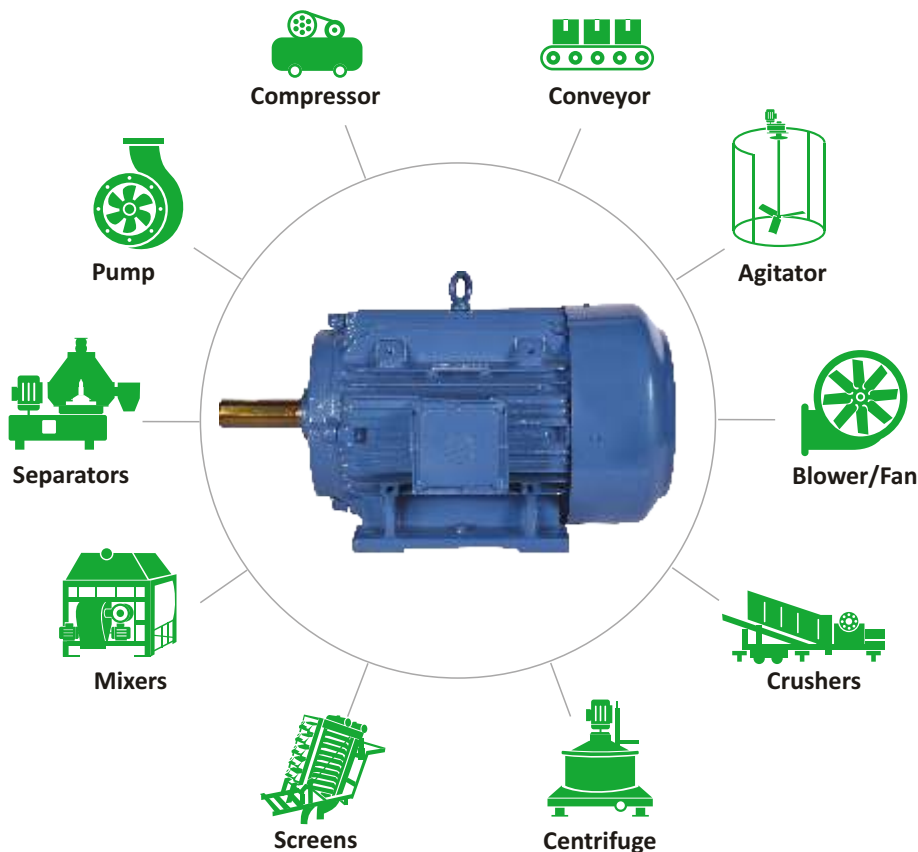


Suitable for extremely harsh and severe applications.



Motors conform to relevant IS/IEC standards and other statutory requirements.

The manufacturing facility for our entire portfolio is located across a 1,70,321 sq. metres campus in Airoli, Navi Mumbai. This is supported by an extensive sales and service network across the country and a central BB Serviceline® desk.



PRICE LIST GUIDELINES

1. This Price List: LP41 w.e.f. 14th May 2021 supercedes all our earlier Price Lists.
2. Prices mentioned are maximum recommended selling prices and Bharat Bijlee Limited reserves the right to change the prices without prior notice.
3. Prices mentioned are in Indian Rupees.
4. Prices are exclusive of GST, other taxes & levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.
5. kW and HP are indicated, kW is binding and HP is approximate.
6. Product upgradation is a continuous process, hence data in this price list is subject to change without prior notice.

7. Cash Extra Price Calculations:

7.1 Wherever cash extras are in percentage please add to the list price and then apply discount.

7.2 Where cash extras are in absolute values please add them to the discounted net price i.e. after applying the discount. Discounts are not applicable on absolute values.

For latest information, queries and enquiries please contact our nearest sales office.

IE2 SERIES SAFE AREA MOTORS

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable for 415V $\pm 10\%$, 50Hz $\pm 5\%$,

Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55,

Method of Cooling: Totally Enclosed Fan Cooled, Duty S1, Ambient Temperature 50° C, Conforms to IS/IEC 60034 & IS: 12615.

3000 rpm 2 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.75	1.00	80	2H080213CT000	18,820
1.10	1.50	80	2H080233CT000	20,630
1.50	2.00	90S	2H09S243CT000	23,480
2.20	3.00	90L	2H09L273CT000	29,870
3.70	5.00	100L	2H10L233CT000	37,240
5.50	7.50	132S	2H13S2G3CT000	63,320
7.50	10.00	132S	2H13S2N3CT000	69,190
9.30	12.50	160M	2H16M233CT000	1,13,520
11.00	15.00	160M	2H16M253CT000	1,17,930
15.00	20.00	160M	2H16M263CT000	1,30,960
18.50	25.00	160L	2H16L293CT000	1,68,580
22.00	30.00	180M	2H18M233CT000	1,96,460
30.00	40.00	200L	2H20L2A3CT000	2,72,080
37.00	50.00	200L	2H20L273CT000	3,29,400
45.00	60.00	225M	2H22M253CT000	4,23,880
55.00	75.00	250M	2H25M233CT000	5,72,700
75.00	100.00	280S	2H28S23300000	7,31,100
90.00	120.00	280M	2H28M25300000	8,19,910
110.00	150.00	315S	2H31S23300000	11,01,420
125.00	170.00	315M	2H31M2A300000	12,45,450
132.00	180.00	315M	2H31M23300000	13,04,650
150.00	200.00	315L	2H31L2A300000	14,25,080
160.00	215.00	315L	2H31L25300000	14,25,350
180.00	240.00	315L	2H31L2B300000	14,99,310
200.00	270.00	355L	2H35L2A300000	18,00,350
250.00	335.00	355L	2H35L21300000	19,26,390
315.00	425.00	355L	2H35L23300000	20,88,680

1500 rpm 4 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.55	0.75	80	2H080433CT000	18,800
0.75	1.00	80	2H080453CT000	19,070
1.10	1.50	90S	2H09S423CT000	23,340
1.50	2.00	90L	2H09L473CT000	28,320
2.20	3.00	100L	2H10L473CT000	33,910
3.70	5.00	112M	2H11M473CT000	43,180
5.50	7.50	132S	2H13S4K3CT000	59,960
7.50	10.00	132M	2H13M4T3CT000	70,420
9.30	12.50	160M	2H16M4C3CT000	1,13,590
11.00	15.00	160M	2H16M4K3CT000	1,18,190
15.00	20.00	160L	2H16L4T3CT000	1,41,560
18.50	25.00	180M	2H18M473CT000	1,88,480
22.00	30.00	180L	2H18L483CT000	2,05,550
30.00	40.00	200L	2H20L453CT000	2,67,970
37.00	50.00	225S	2H22S433CT000	3,14,430
45.00	60.00	225M	2H22M453CT000	3,77,340
55.00	75.00	250M	2H25M43300000	5,20,250
75.00	100.00	280S	2H28S423CT000	6,31,480
90.00	120.00	280M	2H28M453CT000	7,35,550
110.00	150.00	315S	2H31S413CT000	9,13,470
125.00	170.00	315M	2H31M4A3CT000	10,39,380
132.00	180.00	315M	2H31M433CT000	10,73,730
150.00	200.00	315L	2H31L4A3CT000	11,89,960
160.00	215.00	315L	2H31L453CT000	12,59,050
180.00	240.00	315L	2H31L463CT000	13,32,070
200.00	270.00	315L	2H31L473CT000	15,20,130
250.00	335.00	355L	2H35L41300000	18,57,530
315.00	425.00	355L	2H35L43300000	21,81,650
355.00	475.00	355L	2H35L45300000	26,29,830

3000 rpm 2 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.12	0.16	056	2H056235AT000	10,070
0.18	0.24	063	2H063213AT000	11,330
0.25	0.33	063	2H063233AT000	11,770
0.37	0.50	71	2H0712A3AT000	13,250
0.55	0.75	71	2H071233AT000	17,120
0.75	1.00	80	2H080213AT000	17,600
1.10	1.50	80	2H080233AT000	19,300
1.50	2.00	90S	2H09S243AT000	22,230
2.20	3.00	90L	2H09L273AT000	28,450
3.70	5.00	100L	2H10L233AT000	35,320
5.50	7.50	132S	2H13S2G3AT000	60,280
7.50	10.00	132S	2H13S2N3AT000	65,870

1500 rpm 4 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.12	0.16	63	2H063413AT000	11,010
0.18	0.25	63	2H063433AT000	12,080
0.25	0.33	71	2H0714A3AT000	12,240
0.37	0.50	71	2H071433AT000	13,580
0.55	0.75	80	2H080433AT000	17,720
0.75	1.00	80	2H080453AT000	18,080
1.10	1.50	90S	2H09S423AT000	22,310
1.50	2.00	90L	2H09L473AT000	27,020
2.20	3.00	100L	2H10L473AT000	32,300
3.70	5.00	112M	2H11M473AT000	40,740
5.50	7.50	132S	2H13S4K3AT000	56,870
7.50	10.00	132M	2H13M4T3AT000	66,780

Frame 56 is with Flange Mounting in Aluminium body.

Frames 71 to 132 are with Aluminium body with Terminal Box position as Top only.

Frames 90 to 132 can be offered in Cast Iron construction with Terminal Box on Top as standard. TB on LHS or RHS can be offered on request.

Frames 160 and above are in Cast Iron construction with TB on TOP as standard. TB on LHS or RHS can be offered on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

IE2 SERIES SAFE AREA MOTORS

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable for 415V $\pm 10\%$, 50Hz $\pm 5\%$,

Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55,

Method of Cooling: Totally Enclosed Fan Cooled, Duty S1, Ambient Temperature 50° C, Conforms to IS/IEC 60034 & IS: 12615.

1000 rpm 6 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.37	0.50	80	2H080613CT000	20,420
0.55	0.75	80	2H080633CT000	20,960
0.75	1.00	90S	2H09S633CT000	23,370
1.10	1.50	90L	2H09L653CT000	25,700
1.50	2.00	100L	2H10L633CT000	36,960
2.20	3.00	112M	2H11M653CT000	41,030
3.70	5.00	132S	2H13S6G3CT000	61,520
5.50	7.50	132M	2H13M6T3CT000	75,430
7.50	10.00	160M	2H16M633CT000	1,14,910
9.30	12.50	160L	2H16L663CT000	1,25,470
11.00	15.00	160L	2H16L673CT000	1,41,720
15.00	20.00	180L	2H18L633CT000	1,91,790
18.50	25.00	200L	2H20L633CT000	2,57,630
22.00	30.00	200L	2H20L653CT000	2,77,050
30.00	40.00	225M	2H22M643CT000	3,95,800
37.00	50.00	250M	2H25M633CT000	5,32,200
45.00	60.00	280S	2H28S613CT000	6,37,730
55.00	75.00	280M	2H28M633CT000	7,33,320
75.00	100.00	315S	2H31S61300000	8,94,610
90.00	120.00	315M	2H31M63300000	11,19,500
110.00	150.00	315M	2H31M65300000	12,48,600
125.00	170.00	315L	2H31L6A300000	13,61,160
132.00	180.00	315L	2H31L67300000	14,56,910
150.00	200.00	315L	2H31L6B300000	14,78,830
160.00	215.00	315L	2H31L69300000	15,16,290
180.00	240.00	355L	2H35L6A300000	17,71,710
200.00	270.00	355L	2H35L61300000	18,04,430
250.00	335.00	355L	2H35L63300000	19,99,520

750 rpm 8 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.37	0.5	90S	2H09S813CT000	24,700
0.55	0.75	90L	2H09L853CT000	27,040
0.75	1	100L	2H10L813CT000	33,190
1.1	1.5	100L	2H10L833CT000	39,400
1.5	2	112M	2H11M813CT000	46,820
2.2	3	132S	2H13S8B3CT000	61,880
3.7	5	160M	2H16M813CT000	96,530
5.5	7.5	160M	2H16M833CT000	1,20,580
7.5	10	160L	2H16L863CT000	1,52,930
9.3	12.5	180M	2H18M833CT000	2,00,570
11	15	180L	2H18L873CT000	2,14,290
15	20	200L	2H20L843CT000	2,86,450
18.5	25	225S	2H22S823CT000	3,68,840
22	30	225M	2H22M833CT000	4,43,250
30	40	250M	2H25M813CT000	5,98,500
37	50	280S	2H28S823CT000	7,80,470
45	60	280M	2H28M853CT000	8,69,320

750 rpm 8 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.12	0.16	71	2H071833AT000	16,870
0.37	0.5	90S	2H09S813AT000	23,510
0.55	0.75	90L	2H09L853AT000	25,840
0.75	1	100L	2H10L813AT000	30,870
1.1	1.5	100L	2H10L833AT000	36,320
1.5	2	112M	2H11M813AT000	43,950
2.2	3	132S	2H13S8B3AT000	60,020

1000 rpm 6 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.37	0.50	80	2H080613AT000	19,250
0.55	0.75	80	2H080633AT000	19,800
0.75	1.00	90S	2H09S633AT000	22,280
1.10	1.50	90L	2H09L653AT000	24,580
1.50	2.00	100L	2H10L633AT000	35,240
2.20	3.00	112M	2H11M653AT000	38,900
3.70	5.00	132S	2H13S6G3AT000	58,420
5.50	7.50	132M	2H13M6T3AT000	72,030



Frames 71 to 132 are with Aluminium body with Terminal Box position as Top only.

Frames 90 to 132 can be offered in Cast Iron construction with Terminal Box on Top as standard. TB on LHS or RHS can be offered on request.

Frames 160 and above are in Cast Iron construction with TB on TOP as standard. TB on LHS or RHS can be offered on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

IE2 SERIES SAFE AREA VFD COMPATIBLE MOTORS FOR VARIABLE TORQUE APPLICATION

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable for 415V, 50Hz, suitable for speed range 10% to 100% Insulation Class F , Degree of Protection IP55, Method of Cooling: Totally Enclosed Fan Cooled, Duty: S1, Ambient Temperature 50° C, Conforms to IS/IEC 60034 & IS: 12615.

3000 rpm 2 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
9.3	11	160M	2H16M233CT0V0	1,19,380
11	15	160M	2H16M253CT0V0	1,24,800
15	20	160M	2H16M263CT0V0	1,37,540
22	30	180M	2H18M233CT0V0	2,06,840
30	40	200L	2H20L2A3CT0V0	2,84,950

1500 rpm 4 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
9.3	11	160M	2H16M4C3CT0V0	1,16,130
11	15	160M	2H16M4K3CT0V0	1,24,600
15	20	160L	2H16L4T3CT0V0	1,48,900
22	30	180L	2H18L483CT0V0	2,16,630
30	40	200L	2H20L453CT0V0	2,82,650

3000 rpm 2 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.37	0.5	71	2H0712A3AT0V0	13,890
0.55	0.75	71	2H071233AT0V0	18,130
0.75	1	80	2H080213AT0V0	18,650
1.1	1.5	80	2H080233AT0V0	20,330
1.5	2	90S	2H09S243AT0V0	23,330
2.2	3	90L	2H09L273AT0V0	29,940
3.7	5	100L	2H10L233AT0V0	37,000
5.5	7.5	132S	2H13S2G3AT0V0	63,600
7.5	10	132S	2H13S2N3AT0V0	69,200

1500 rpm 4 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.55	0.75	80	2H080433AT0V0	18,870
0.75	1	80	2H080453AT0V0	19,060
1.1	1.5	90S	2H09S423AT0V0	23,450
1.5	2	90L	2H09L473AT0V0	28,550
2.2	3	100L	2H10L473AT0V0	33,870
3.7	5	112M	2H11M473AT0V0	43,090
5.5	7.5	132S	2H13S4K3AT0V0	59,910
7.5	10	132M	2H13M4T3AT0V0	70,820

1000 rpm 6 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
7.5	10	160M	2H16M633CT0V0	1,21,740
11	15	160L	2H16L673CT0V0	1,49,880
15	20	180L	2H18L633CT0V0	2,01,490
22	30	200L	2H20L653CT0V0	2,95,110
30	40	225M	2H22M643CT0V0	4,21,920

1000 rpm 6 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.37	0.5	80	2H080613AT0V0	20,390
0.55	0.75	80	2H080633AT0V0	20,920
0.75	1	90S	2H09S633AT0V0	23,490
1.1	1.5	90L	2H09L653AT0V0	25,780
1.5	2	100L	2H10L633AT0V0	37,040
2.2	3	112M	2H11M653AT0V0	40,230
3.7	5	132S	2H13S6G3AT0V0	61,560
5.5	7.5	132M	2H13M6T3AT0V0	75,990

Frames 71 to 132 are with Aluminium body with Terminal Box position as Top only.

Frames 90 to 132 can be offered in Cast Iron construction with Terminal Box on Top as standard. TB on LHS or RHS can be offered on request.

Frames 160 and above are in Cast Iron construction with TB on TOP as standard. TB on LHS or RHS can be offered on request.

Temperature rise will be class B at load BkW and class F at rated kW on VFD supply.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

IE3 SERIES SAFE AREA MOTORS

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable for 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55, Ambient Temperature 50° C, Duty S1, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034 & IS: 12615

3000 rpm 2 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.75	1.00	80	3H0802B3CT000	20,660
1.10	1.50	80	3H0802E3CT000	22,560
1.50	2.00	90S	3H09S2B3CT000	25,940
2.20	3.00	90L	3H09L2E3CT000	32,990
3.70	5.00	100L	3H10L2B3CT000	42,140
5.50	7.50	132S	3H13S2C3CT000	71,050
7.50	10.00	132S	3H13S2H3CT000	72,800
9.30	12.50	160M	3H16M2B3CT000	1,19,320
11.00	15.00	160M	3H16M2E3CT000	1,25,580
15.00	20.00	160M	3H16M2H3CT000	1,41,260
18.50	25.00	160L	3H16L2M3CT000	1,81,790
22.00	30.00	180M	3H18M2B3CT000	2,13,940
30.00	40.00	200L	3H20L2B3CT000	3,39,020
37.00	50.00	200L	3H20L2E3CT000	3,73,220
45.00	60.00	225M	3H22M2B3CT000	4,72,540
55.00	75.00	250M	3H25M2E3CT000	6,38,770
75.00	100.00	280S	3H28S2E3CT000	7,91,950
90.00	120.00	280M	3H28M2H3CT000	9,23,820
110.00	150.00	315S	3H31S2E3CT000	11,71,970
132.00	180.00	315L	3H31L2H3CT000	Refer Sales Office
150.00	200.00	315L	3H31L2K3CT000	Refer Sales Office
160.00	215.00	315L	3H31L2M3CT000	Refer Sales Office
180.00	240.00	355L	3H35L2A3CT000	17,03,490
200.00	270.00	355L	3H35L2B3CT000	19,18,060
225.00	335.00	355L	3H35L2C3CT000	20,00,570
250.00	335.00	355L	3H35L2E3CT000	20,55,480
280.00	375.00	355L	3H35L2G3CT000	22,36,080

1500 rpm 4 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.55	0.75	80	3H0804B3CT000	21,070
0.75	1.00	80	3H0804E3CT000	22,520
1.10	1.50	90S	3H09S4B3CT000	25,930
1.50	2.00	90L	3H09L4E3CT000	31,440
2.20	3.00	100L	3H10L4B3CT000	37,430
3.70	5.00	112M	3H11M4B3CT000	47,970
5.50	7.50	132S	3H13S4C3CT000	65,080
7.50	10.00	132M	3H13M4H3CT000	79,700
9.30	12.50	160M	3H16M4E3CT000	1,20,790
11.00	15.00	160M	3H16M4H3CT000	1,26,960
15.00	20.00	160L	3H16L4M3CT000	1,52,760
18.50	25.00	180M	3H18M4B3CT000	2,04,690
22.00	30.00	180L	3H18L4E3CT000	2,21,120
30.00	40.00	200L	3H20L4B3CT000	3,14,240
37.00	50.00	225S	3H22S4B3CT000	3,63,720
45.00	60.00	225M	3H22M4E3CT000	4,22,980
55.00	75.00	250M	3H25M4B3CT000	5,83,280
75.00	100.00	280S	3H28S4B3CT000X	7,08,000
90.00	120.00	280M	3H28M4H3CT000X	8,25,420
110.00	150.00	315S	3H31S4G3CT000	10,13,330
132.00	180.00	315M	3H31M4K3CT000	11,75,780
160.00	215.00	315L	3H31L4P3CT000	14,76,340
200.00	270.00	315L	3H31L4W3CT000	16,65,750
225.00	300.00	355L	3H35L4B3CT000	20,70,750
250.00	335.00	355L	3H35L4E3CT000	20,89,920
315.00	422.00	355L	3H35L4H3CT000	23,94,650

3000 rpm 2 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.12	0.16	056	3H056235AT000	12,600
0.18	0.24	063	3H063213AT000	13,860
0.25	0.33	063	3H063233AT000	14,600
0.37	0.5	071	3H071233AT000	15,650
0.55	0.75	071	3H071253AT000	19,430
0.75	1.00	80	3H0802B3AT000	20,250
1.10	1.50	80	3H0802E3AT000	22,110
1.50	2.00	90S	3H09S2B3AT000	24,570
2.20	3.00	90L	3H09L2E3AT000	31,460
3.70	5.00	100L	3H10L2B3AT000	40,390
5.50	7.50	132S	3H13S2C3AT000	67,650
7.50	10.00	132S	3H13S2H3AT000	69,350

1500 rpm 4 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.25	0.33	71	3H071453AT000	13,890
0.37	0.5	71	3H071463AT000	15,020
0.55	0.75	80	3H0804B3AT000	20,460
0.75	1.00	80	3H0804E3AT000	21,860
1.10	1.50	90S	3H09S4B3AT000	24,580
1.50	2.00	90L	3H09L4E3AT000	29,940
2.20	3.00	100L	3H10L4B3AT000	35,680
3.70	5.00	112M	3H11M4B3AT000	45,300
5.50	7.50	132S	3H13S4C3AT000	62,270
7.50	10.00	132M	3H13M4H3AT000	75,910

Frame 56 is with Flange Mounting in Aluminium body.

Cast Iron construction Motors are with Top TB as standard feature, can be offered with RHS, LHS T Box on request.

Aluminum construction motors are offered with Top TB only.

Motors are with Inverter grade winding with 6 leads.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

IE3 SERIES SAFE AREA MOTORS

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable for 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55, Ambient Temperature 50° C, Duty S1, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034 & IS: 12615

1000 rpm 6 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.37	0.50	80	3H0806B3CT000	22,240
0.55	0.75	80	3H0806E3CT000	23,000
0.75	1.00	90S	3H09S6B3CT000	25,990
1.10	1.50	90L	3H09L6E3CT000	28,700
1.50	2.00	100L	3H10L6B3CT000	43,560
2.20	3.00	112M	3H11M6B3CT000	46,450
3.70	5.00	132S	3H13S6C3CT000	67,990
5.50	7.50	132M	3H13M6H3CT000	83,220
7.50	10.00	160M	3H16M6B3CT000	1,24,620
9.30	12.50	160L	3H16L6E3CT000	1,35,220
11.00	15.00	160L	3H16L6H3CT000	1,53,360
15.00	20.00	180L	3H18L6B3CT000	2,07,380
18.50	25.00	200L	3H20L6B3CT000	2,89,800
22.00	30.00	200L	3H20L6E3CT000	3,18,540
30.00	40.00	225M	3H22M6B3CT000	4,41,500
37.00	50.00	250M	3H25M6B3CT000	5,98,260
45.00	60.00	280S	3H28S6B3CT000	7,17,280
55.00	75.00	280M	3H28M6E3CT000	8,20,790
75.00	100.00	315S	3H31S6B3CT000	9,84,360
90.00	120.00	315M	3H31M6E3CT000	12,28,890
110.00	150.00	315M	3H31M6H3CT000	13,59,440
132.00	180.00	315L	3H31L6M3CT000	15,91,740
160.00	215.00	355L	3H35L6B3CT000	16,82,830
180.00	240.00	355L	3H35L6C3CT000	20,41,170
200.00	270.00	355L	3H35L6E3CT000	21,43,640
250.00	335.00	355L	3H35L643CT000	23,47,480

750 rpm 8 pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
0.37	0.5	90S	3H09S853CT000	26,960
0.55	0.75	90L	3H09L863CT000	29,900
0.75	1	100L	3H10L833CT000	38,680
1.10	1.5	100L	3H10L853CT000	44,500
1.50	2	112M	3H11M833CT000	51,630
2.20	3	132S	3H13S8B3CT000	68,960
3.70	5	160M	3H16M823CT000	1,07,220
5.50	7.5	160M	3H16M843CT000	1,58,980
7.50	10	160L	3H16L883CT000	1,68,410
9.30	12.5	180M	3H18M873CT000	2,23,450
11.00	15	180L	3H18L893CT000	2,35,660
15.00	20	200L	3H20L853CT000	3,30,920
18.50	25	225S	3H22S823CT000	4,24,860
22.00	30	225M	3H22M833CT000	5,10,770
30.00	40	250M	3H25M813CT000	6,89,650
37.00	50	280S	3H28S823CT000	8,99,360
45.00	60	280M	3H28M853CT000	9,66,220

750 rpm 8 pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.12	0.16	71	3H071833AT000	18,720
0.37	0.5	90S	3H09S853AT000	26,250
0.55	0.75	90L	3H09L863AT000	28,700
0.75	1	100L	3H10L833AT000	34,530
1.10	1.5	100L	3H10L853AT000	39,720
1.50	2	112M	3H11M833AT000	48,400
2.20	3	132S	3H13S8B3AT000	67,440

1000 rpm 6 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.37	0.50	80	3H0806B3AT000	21,530
0.55	0.75	80	3H0806E3AT000	22,260
0.75	1.00	90S	3H09S6B3AT000	24,690
1.10	1.50	90L	3H09L6E3AT000	27,240
1.50	2.00	100L	3H10L6B3AT000	41,610
2.20	3.00	112M	3H11M6B3AT000	44,130
3.70	5.00	132S	3H13S6C3AT000	64,750
5.50	7.50	132M	3H13M6H3AT000	79,430



Cast Iron construction Motors are with Top TB as standard feature, can be offered with RHS, LHS T Box on request.
Aluminum construction motors are offered with Top TB only.
Motors are with Inverter grade winding with 6 leads.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

FLP MOTORS: STANDARD RANGE

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motor, 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55, Duty S1, Ambient Temperature 45° C, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034-1, IS/IEC 60079-1, Gas Group IIA, IIB.

3000 rpm 2 Pole				
kW	HP	Frame	Type	LP41
0.37	0.50	80	MD0802A300000	32,960
0.55	0.75	80	MD0802B300000	35,820
0.75	1.00	80	MD08021300000	36,930
1.1	1.50	80	MD08023300000	41,060
1.5	2.00	90 L	MD09L23300000	43,820
2.2	3.00	90 L	MD09L25300000	57,620
3.7	5.00	100L	MD10L21300000	72,510
5.5	7.50	132M	MD13S2B300000	1,04,320
7.5	10.00	132M	MD13S2E300000	1,13,200
9.3	12.50	132M	MD13M2N300000	1,74,670
11	15.00	160M	MD16M21300000	2,03,300
15	20.00	160M	MD16M25300000	2,35,930
18.5	25.00	160L	MD16L27300000	2,68,020
22	30.00	180L	MD18L21300000	3,13,780
30	40.00	200L	MD20L23300000	4,22,120
37	50.00	200L	MD20L25300000	5,47,790
45	60.00	225M	MD22M23300000	6,91,970
55	75.00	250M	MD25M21300000	8,65,510
75	100.00	280S	MD28S21300000	10,50,330
90	120.00	280M	MD28M23300000	11,56,060

1500 rpm 4 Pole				
kW	HP	Frame	Type	LP41
0.37	0.50	80	MD0804A300000	31,750
0.55	0.75	80	MD08041300000	34,370
0.75	1.00	80	MD08043300000	35,800
1.1	1.50	90 L	MD09L43300000	42,380
1.5	2.00	90 L	MD09L45300000	45,270
2.2	3.00	100L	MD10L43300000	59,130
3.7	5.00	112M	MD11M43300000	72,800
5.5	7.50	132M	MD13S4B300000	98,550
7.5	10.00	132M	MD13M4K300000	1,12,120
9.3	12.50	160M	MD16M4A300000	1,69,650
11	15.00	160M	MD16M4C300000	1,78,290
15	20.00	160L	MD16L4K300000	2,14,840
18.5	25.00	180L	MD18L43300000	2,47,560
22	30.00	180L	MD18L47300000	2,93,790
30	40.00	200L	MD20L43300000	3,95,810
37	50.00	225S	MD22S41300000	5,05,100
45	60.00	225M	MD22M43300000	6,35,470
55	75.00	250M	MD25M41300000	7,79,680
75	100.00	280S	MD28S41300000	9,54,950
90	120.00	280M	MD28M43300000	9,93,470

1000 rpm 6 Pole				
kW	HP	Frame	Type	LP41
0.37	0.50	80	MD08061300000	36,340
0.55	0.75	80	MD08063300000	37,640
0.75	1.00	90L	MD09L63300000	44,610
1.10	1.50	90L	MD09L65300000	46,720
1.50	2.00	100L	MD10L63300000	65,090
2.20	3.00	112M	MD11M63300000	75,820
3.70	5.00	132M	MD13S6B300000	1,00,420
5.50	7.50	132M	MD13M6N300000	1,19,550
7.50	10.00	160M	MD16M63300000	1,90,330
9.30	12.50	160L	MD16L66300000	2,15,200
11.00	15.00	160L	MD16L67300000	2,32,360
15.00	20.00	180L	MD18L61300000	2,97,110
18.50	25.00	200L	MD20L61300000	3,71,610
22.00	30.00	200L	MD20L63300000	3,99,100
30.00	40.00	225M	MD22M62300000	6,54,040
37.00	50.00	250M	MD25M60300000	8,05,040
45.00	60.00	280S	MD28S61300000	9,62,400
55.00	75.00	280M	MD28M63300000	10,23,160

750 rpm 8 Pole				
kW	HP	Frame	Type	LP41
0.37	0.50	90L	MD09L83300000	44,300
0.55	0.75	90L	MD09L85300000	47,890
0.75	1.00	100L	MD10L81300000	57,300
1.10	1.50	100L	MD10L83300000	67,240
1.50	2.00	112M	MD11M81300000	78,650
2.20	3.00	132M	MD13S8B300000	1,04,010
3.70	5.00	160M	MD16M81300000	1,64,560
5.50	7.50	160M	MD16M83300000	1,95,250
7.50	10.00	160L	MD16L87300000	2,33,160
9.30	12.50	180L	MD18L81300000	3,01,020
11.00	15.00	180L	MD18L83300000	3,08,190
15.00	20.00	200L	MD20L83300000	4,16,000
18.50	25.00	225S	MD22S81300000	5,31,540
22.00	30.00	225M	MD22M83300000	6,91,070
30.00	40.00	250M	MD25M81300000	8,33,590
37.00	50.00	280S	MD28S82300000	10,30,730
45.00	60.00	280M	MD28M85300000	10,92,290

All motors are with T Box on top.

Frames 112 and 132 can be offered with T Box on RHS on request.

Frames 160 to 280 can be offered with T Box on RHS/LHS on request.

For higher ratings refer to IE2 Series Motors.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

FLP MOTORS: Efficiency Values Complying to IE2 Class

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motor, 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F, with temperature rise limited to Class B, Degree of Protection IP55, Duty S1, Ambient Temperature 45° C, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034-1, IS/IEC 60079-1, Gas Group IIA, IIB.

3000 rpm 2 Pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	2J0802A300000	34,630
0.55	0.75	80	2J0802B300000	38,890
0.75	1	80	2J08021300000	40,070
1.1	1.5	80	2J08023300000	44,690
1.5	2	90L	2J09L24300000	46,520
2.2	3	90L	2J09L27300000	62,470
3.7	5	100L	2J10L23300000	79,380
5.5	7.5	132S	2J13S2G300000	1,12,530
7.5	10	132S	2J13S2N300000	1,24,150
9.3	12.5	160M	2J16M23300000	2,27,820
11	15	160M	2J16M25300000	2,34,190
15	20	160M	2J16M26300000	2,59,260
18.5	25	160L	2J16L29300000	2,93,620
22	30	180L	2J18L23300000	3,48,200
30	40	200L	2J20L2A300000	4,70,250
37	50	200L	2J20L25300000	6,10,140
45	60	225M	2J22M25300000	7,71,050
55	75	250M	2J25M23300000	9,45,680
75	100	280M	2J28M23300000	11,60,550
90	120	280M	2J28M25300000	12,54,890
110	150	315S	2J31S23300000	14,56,300
125	170	315M	2J31M2A300000	16,91,040
132	180	315M	2J31M23300000	17,23,860
150	200	315L	2J31L2A300000	18,68,540
160	215	315L	2J31L25300000	19,54,420
180	240	315L	2J31L2B300000	23,43,220

1500 rpm 4 Pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	2J08041300000	34020
0.55	0.75	80	2J08043300000	37720
0.75	1	80	2J08045300000	39390
1.1	1.5	90L	2J09L42300000	44870
1.5	2	90L	2J09L47300000	48060
2.2	3	100L	2J10L47300000	63130
3.7	5	112M	2J11M47300000	77810
5.5	7.5	132S	2J13S4K300000	107400
7.5	10	132M	2J13M4T300000	122450
9.3	12.5	160M	2J16M4C300000	191660
11	15	160M	2J16M4K300000	196620
15	20	160L	2J16L4T300000	235230
18.5	25	180L	2J18L47300000	266650
22	30	180L	2J18L48300000	317780
30	40	200L	2J20L45300000	425930
37	50	225S	2J22S43300000	552240
45	60	225M	2J22M45300000	699530
55	75	250M	2J25M43300000	857080
75	100	280S	2J28S42300000	1047920
90	120	280M	2J28M45300000	1073050
110	150	315S	2J31S41300000	1282640
125	170	315M	2J31M4A300000	1489620
132	180	315M	2J31M43300000	1552110
150	200	315L	2J31L4A300000	1605710
160	215	315L	2J31L45300000	1629760
180	240	315L	2J31L46300000	1950900
200	270	315L	2J31L47300000	2316360

All motors are with T Box on top as a standard feature.
 Frames 112 and 132 can be offered with T Box on RHS on request.
 Frames 160 to 280 can be offered with T Box on RHS/LHS on request.
 # This rating is suitable for Ambient Temperature 40° C.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

FLP MOTORS: Efficiency Values Complying to IE2 Class

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motor, 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F, with temperature rise limited to Class B, Degree of Protection IP55, Duty S1, Ambient Temperature 45° C, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034-1, IS/IEC 60079-1, Gas Group IIA, IIB.

1000 rpm 6 Pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	2J08061300000	39,550
0.55	0.75	80	2J08063300000	40,580
0.75	1	90L	2J09L633000000	47,300
1.1	1.5	90L	2J09L653000000	48,910
1.5	2	100L	2J10L633000000	70,500
2.2	3	112M	2J11M653000000	81,940
3.7	5	132S	2J13S6G3000000	1,08,550
5.5	7.5	132M	2J13M6T3000000	1,31,560
7.5	10	160M	2J16M633000000	2,08,210
9.3	12.5	160L	2J16L663000000	2,44,930
11	15	160L	2J16L673000000	2,55,020
15	20	180L	2J18L633000000	3,26,230
18.5	25	200L	2J20L633000000	4,05,890
22	30	200L	2J20L653000000	4,40,290
30	40	225M	2J22M643000000	7,21,800
37	50	250M	2J25M633000000	8,86,500
45	60	280S	2J28S613000000	10,29,580
55	75	280M	2J28M633000000	11,10,510
75	100	315S	2J31S613000000	13,02,220
90	120	315M	2J31M633000000	15,27,040
110	150	315M	2J31M653000000	16,74,160
125	170	315L	2J31L6A3000000	19,89,930
132	180	315L	2J31L673000000	20,29,350
150	200	315L	2J31L6B3000000	22,14,250
160	215	315L	2J31L693000000	25,56,820

750 rpm 8 pole				
kW	HP	Frame	Type	LP41
0.37	0.5	90L	2J09L833000000	47,490
0.55	0.75	90L	2J09L853000000	51,410
0.75	1	100L	2J10L813000000	62,190
1.1	1.5	100L	2J10L833000000	72,390
1.5	2	112M	2J11M813000000	86,710
2.2	3	132S	2J13S8B3000000	1,14,730
3.7	5	160M	2J16M813000000	1,85,440
5.5	7.5	160M	2J16M833000000	2,17,680
7.5	10	160L	2J16L863000000	2,55,200
9.3	12.5	180L	2J18L833000000	3,37,810
15	20	200L	2J20L843000000	4,81,010
18.5	25	225S	2J22S823000000	5,97,160
22	30	225M	2J22M833000000	7,85,930
30	40	250M	2J25M813000000	9,65,250
37	50	280S	2J28S823000000	12,38,670
45	60	280M	2J28M853000000	12,64,750



All motors are with T Box on top as a standard feature.
 Frames 112 and 132 can be offered with T Box on RHS on request.
 Frames 160 to 280 can be offered with T Box on RHS/LHS on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

FLP MOTORS: Efficiency Values Complying to IE3 Class

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motor, 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F, with temperature rise limited to Class B, Degree of Protection IP55, Duty S1, Ambient Temperature 45° C, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034-1, IS/IEC 60079-1, Gas Group IIA, IIB.

3000 rpm 2 pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	3J0802A300000	37,070
0.55	0.75	80	3J08021300000	41,490
0.75	1	80	3J08023300000	42,810
1.1	1.5	90L	3J09L24300000	47,690
1.5	2	90L	3J09L2B300000	50,100
2.2	3	90L	3J09L2E300000	66,890
3.7	5	100L	3J10L2B300000	85,000
5.5	7.5	132S	3J13S2C300000	1,20,510
7.5	10	132S	3J13S2H300000	1,32,950
9.3	12.5	160M	3J16M2B300000	2,37,560
11	15	160M	3J16M2E300000	2,45,710
15	20	160M	3J16M2H300000	2,77,110
18.5	25	160L	3J16L2M300000	3,12,980
22	30	20L	3J20L25300000	3,73,320
30	40	22M	3J22M23300000	5,02,070
37	50	22M	3J22M25300000	6,49,700
45	60	25M	3J25M21300000	8,19,660
55	75	28S	3J28S2A300000	10,09,710
75	100	28S	3J28S2E300000	12,35,280
90	120	28M	3J28M2H300000	13,34,890

1500 rpm 4 pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	3J08043300000	36,350
0.55	0.75	80	3J08045300000	40,220
0.75	1	90L	3J09L42300000	41,930
1.1	1.5	90L	3J09L4B300000	47,470
1.5	2	90L	3J09L4E300000	51,660
2.2	3	100L	3J10L4B300000	67,910
3.7	5	112M	3J11M4B300000	83,700
5.5	7.5	132S	3J13S4C300000	1,15,050
7.5	10	132M	3J13M4H300000	1,31,110
9.3	12.5	160M	3J16M4E300000	2,00,570
11	15	160M	3J16M4H300000	2,06,840
15	20	160L	3J16L4M300000	2,53,070
18.5	25	20L	3J20L4A300000	3,10,180
22	30	20L	3J20L43300000	3,40,390
30	40	22M	3J22M43300000	4,57,670
37	50	25M	3J25M4A300000	5,96,550
45	60	25M	3J25M41300000	7,52,030
55	75	28S	3J28S42300000	9,22,560
75	100	28S	3J28S4B300000	11,09,940
90	120	28M	3J28M4H300000	11,50,260

All motors are with T Box on top.

Frames 112 and 132 can be offered with T Box on RHS on request.

Frames 160 to 280 can be offered with T Box on RHS/LHS on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

FLP MOTORS : Efficiency Values Complying to IE3 Class

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motor, 415V $\pm 10\%$, 50Hz $\pm 5\%$, Combined Variation $\pm 10\%$, Insulation Class F with temperature rise limited to Class B, Degree of Protection IP55, Duty S1, Ambient Temperature 45° C, Method of Cooling: Totally Enclosed Fan Cooled, Conforms to IS/IEC 60034-1, IS/IEC 60079-1, Gas Group IIA, IIB.

1000 rpm 6 pole				
kW	HP	Frame	Type	LP41
0.37	0.5	80	3J08063300000	42,100
0.55	0.75	90L	3J09L63300000	43,930
0.75	1	90L	3J09L6B300000	50,680
1.1	1.5	90L	3J09L6E300000	53,210
1.5	2	100L	3J10L6B300000	75,030
2.2	3	112M	3J11M6B300000	87,780
3.7	5	132S	3J13S6C300000	1,15,730
5.5	7.5	132M	3J13M6H300000	1,40,940
7.5	10	160M	3J16M6B300000	2,22,360
9.3	12.5	160L	3J16L6E300000	2,60,270
11	15	160L	3J16L6H300000	2,71,740
15	20	20L	3J20L63300000	3,49,040
18.5	25	20L	3J20L65300000	4,34,810
22	30	22M	3J22M62300000	4,70,920
30	40	25M	3J25M60300000	7,70,050
37	50	25M	3J25M6B300000	9,49,010
45	60	28S	3J28S6B300000	11,02,080
55	75	28M	3J28M6E300000	11,82,770

750 rpm 8 pole				
kW	HP	Frame	Type	LP41
0.37	0.5	90L	3J09L85300000	62,490
0.55	0.75	90L	3J09L86300000	64,170
0.75	1	100L	3J10L83300000	79,730
1.1	1.5	100L	3J10L85300000	82,650
1.5	2	112M	3J11M83300000	93,680
2.2	3	132S	3J13S8B300000	1,24,400
3.7	5	160M	3J16M82300000	1,99,570
5.5	7.5	160M	3J16M84300000	2,43,720
7.5	10	160L	3J16L88300000	2,72,500

All motors are with T Box on top.

Frames 112 and 132 can be offered with T Box on RHS on request.

Frames 160 to 280 can be offered with T Box on RHS/LHS on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CRANE & HOIST DUTY MOTORS

Foot mounted (B3 construction) 3 Phase Squirrel Cage Induction Motors suitable to operate on DOL supply: 415V $\pm 10\%$, 50Hz $\pm 5\%$

Combined Variation $\pm 10\%$, Insulation Class F, Degree of Protection IP55, Ambient Temperature 45° C, Method of Cooling :

Totally Enclosed Fan Cooled, 150 Starts/Stops per hour, Duty S4, CDF 40% conforms to IS/IEC 60034

1500 rpm 4 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
11.00	15.00	160M	MC16M4A300000	96,550
15.00	20.00	160M	MC16M4F300000	1,04,300
18.50	25.00	160L	MC16L4P300000	1,23,470
22.00	30.00	180L	MC18L47300000	1,79,310
30.00	40.00	200L	MC20L43300000	2,60,000
37.00	50.00	225S	MC22S41300000	3,14,940
45.00	60.00	225M	MC22M43300000	4,01,420
55.00	75.00	250M	MC25M41300000	5,25,020
75.00	100.00	280S	MC28S41300000	6,47,130
90.00	120.00	280M	MC28M43300000	7,21,950
110.00	150.00	315S	MC31S41300000	9,72,730
132.00	160.00	315M	MC31M43300000	10,77,180
160.00	215.00	315L	MC31L45300000	12,89,830
180.00	250.00	315L	MC31L46300000	13,60,230
200.00	270.00	315L	MC31L47300000	15,23,630

1500 rpm 4 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.55	0.75	71	MC07143300000	16,930
0.75	1.00	80	MC08041300000	18,820
1.10	1.50	80	MC08043300000	19,740
1.50	2.00	90S	MC09S43300000	20,760
2.20	3.00	90L	MC09L45300000	22,730
3.70	5.00	100L	MC10L45300000	32,540
5.50	7.50	112M	MC11M45300000	38,440
7.50	10.00	132S	MC13S4G300000	56,480
9.30	12.50	132M	MC13M4P300000	64,950

750 rpm 8 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
5.5	7.5	160M	MC16M83300000	1,06,710
7.5	10	160L	MC16L87300000	1,36,850
9.3	12.5	180M	MC18M81300000	1,63,710
11	15	180L	MC18L83300000	1,92,710
15	20	200L	MC20L83300000	2,71,490
18.5	25	225S	MC22S81300000	3,29,300
22	30	225M	MC22M83300000	3,97,470
30	40	250M	MC25M81300000	5,34,490
37	50	280S	MC28S82300000	6,83,120
45	60	280M	MC28M85300000	7,92,530
55	75	315S	MC31S81300000	9,83,180
75	100	315M	MC31M83300000	11,93,580
90	120	315M	MC31M85300000	13,41,010
110	150	315L	MC31L87300000	14,16,020
132	180	315L	MC31L89300000	16,58,380

750 rpm 8 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.55	0.75	90S	MC09S81300000	21,990
0.75	1	90L	MC09L85300000	24,800
1.1	1.5	100L	MC10L81300000	29,850
1.5	2	100L	MC10L83300000	30,730
2.2	3	112M	MC11M83300000	46,740
3.7	5	132S	MC13S8G300000	77,100

1000 rpm 6 Pole: Cast Iron Construction				
kW	HP	Frame	Type	LP41
9.30	12.50	160M	MC16M63300000	1,01,670
11.00	15.00	160L	MC16L66300000	1,25,960
13.00	17.50	160L	MC16L67300000	1,37,700
17.00	23.00	180L	MC18L63300000	1,99,220
22.00	30.00	200L	MC20L63300000	2,51,620
30.00	40.00	225M	MC22M62300000	3,53,540
37.00	50.00	250M	MC25M60300000	4,87,400
45.00	60.00	280S	MC28S61300000	6,21,020
52.00	70.00	280M	MC28M63300000	7,04,510
70.00	95.00	315S	MC31S61300000	8,82,210
85.00	115.00	315M	MC31M63300000	10,88,760
102.00	135.00	315M	MC31M65300000	12,12,820
125.00	167.00	315L	MC31L67300000	14,09,020
150.00	200.00	315L	MC31L69300000	14,95,180

1000 rpm 6 Pole: Aluminium Construction				
kW	HP	Frame	Type	LP41
0.37	0.50	71	MC07163300000	18,590
0.55	0.75	80	MC08061300000	19,960
0.75	1.00	80	MC08063300000	20,340
1.10	1.50	90L	MC09L6A300000	22,720
1.50	2.00	90L	MC09L65300000	24,740
2.20	3.00	100L	MC10L65300000	32,340
3.70	5.00	112M	MC11M65300000	39,270
5.50	7.50	132S	MC13S6G300000	56,210
7.50	10.00	132M	MC13M6T300000	67,000



Frames 71-132 are with Aluminium body with T Box on Top.

Frame 160 is with Cast Iron Body with T Box on Top.

Frames 180 -225 are with Cast Iron body with T Box on RHS. (TOP/LHS T Box can be offered on request)

Frames 250 and above are with Cast Iron body with T Box on top. (RHS / LHS T Box can be offered on request)

Frames 90-132 can also be offered with Cast Iron body with T Box on Top, RHS or LHS can be offered on request.

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CRANE DUTY SLIP RING MOTORS

B3 construction, 3 Phase Slipring Induction Motor, 415V±10%, 50Hz ±5% Combined Variation ±10%,

Insulation for Stator/Rotor: class F/F, Degree of Protection IP55, Ambient Temperature 45° C,

Method of Cooling: Totally Enclosed Fan Cooled, Duty S4, CDF 40%, 60 Starts/ Stops per hour conforms to IS/IEC 60034

1000 rpm 6 Pole				
kW	HP	Frame	Type	LP41
1.10	1.50	100L	MP10L61300000	83,740
1.50	2.00	100L	MP10L62300000	88,470
2.40	3.20	112M	MP11M62300000	96,620
3.30	4.40	112M	MP11M64300000	96,950
4.00	5.30	132M	MP13M61300000	1,29,310
5.50	7.50	132M	MP13M66300000	1,54,880
7.00	9.40	160L	MP16L61300000	1,75,290
10.00	13.40	160L	MP16L65300000	2,13,080



* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.00	MECHANICAL FEATURES	
1.01	Construction Mounting Position	
	(a) For foot mounting: B3, B6, B7, B8, V5 & V6	Nil
	(b) For Standard Flange / Face / Foot cum Flange / Foot cum Face mounting: B5, V1, V18, V19, B14, B35 / B34 ;	Frame 63 to 160 : 3% Frame 160 and above : 5%
1.02	Canopy	
	(a) Top plate cowl for V1 construction (90 frame onwards)	Frame 90 to 112 : Rs. 1000/- Frame 132 : Rs. 1800/- Frame 160 to 180 : Rs. 2200/- Frame 200 : Rs. 3500/- Frame 225 to 315 : Rs. 5000/-
	(b) FRP Canopy For Safe Area: 90 and above	Frame: 90 : Rs. 1600/- Frame: 100 to 112M : Rs. 2200/- Frame : 132 to 180 : Rs. 3000/- Frame : 200 to 280 : Rs. 5000/- Frame : 315 to 355 : Rs. 9000/-
	(c) FRP Canopy For Hazardous Area Motors: Frame 160 and above	Frame: 160 : Rs. 4000/- Frame: 180 : Rs. 5000/- Frame: 200 to 250 : Rs. 6000/- Frame: 280 to 315 : Rs. 9000/-
1.03	Shaft Extension / Material	
	(a) Single / double non std shaft, if dia or extn is less than or equal to standard	5%
	(b) Single / double non standard shaft extension with length restricted to 2.5 times standard	10%
	(c) Any other Diameter / Extension	Refer to Sales Office
	(d) En19, EN24 / EN57 material, 45C8	10%
	(e) Stainless Steel Shaft material (SS304, SS316, SS410, SS416)	15%
	(f) Other material (if any)	Refer to Sales Office
1.04	Water Flingers: Rubber Material	
	(a) Water Flingers: Rubber Material	Frame 90 to 132 : Rs. 300/- Frame 160 to 225 : Rs. 500/- Frame 250 and above : Rs. 1500/-
	(b) Water Flinger of other than rubber material	Refer to Sales Office

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.05	Painting	
	(a) Paint Type	
	(i) For Safe Area Motors: Other than our std Acrylic Paint (For Safe Area Motors: Our std paint shade is RAL 5000 Acrylic Paint.)	5% subject to maximum of Rs. 5000/- If safe area motor is required with AAP, then standard shade will be 632
	(ii) For Hazardous Area Motors (Ex'd', Ex 'nA'): Other than Acid Alkali Proof Paint (For Hazardous Area Motors (Ex'd' & Ex'nA': Our standard paint type is Acid Alkali Proof with 632 shade)	5% subject to maximum of Rs. 5000/-
	(b) Paint Shade	
	(i) For Safe Area Motors: Other than RAL 5000	5% subject to maximum of Rs. 7000/-
	(ii) For Hazardous Area Motors (Ex'd', Ex 'nA'): Other than 632 shade	5% subject to maximum of Rs. 7000/-
	(c) Paint Thickness (for AAP type paint)	
	(i) For Additional paint thickness, more than 70 micron and upto 120 micron	5%
	(ii) For additional paint thickness, more than 121 micron and upto 170 micron	7%; But seek a separate confirmation from sales on detailed painting scheme before offering
	(iii) For additional paint thickness, more than 171 micron and upto 220 micron	10%; But seek a separate confirmation from sales on detailed painting scheme before offering
	(iv) For additional paint thickness, more than 221 micron and upto 270 micron	15%; But seek a separate confirmation from sales on detailed painting scheme before offering
	(d) Epoxy Gel Coat on winding overhang (Epoxy gel coat on winding overhang and SS nameplate is standard feature for Hazardous Area Motors i.e. Ex'd', Ex 'nA' motors)	2%
	(e) Shot Blasting	Refer to Sales Office
1.06	Ingress Protection: IP	
	(a) IP56 / IP65 / IP66	5%
1.07	Hazardous Area motors	
	(a) Non Sparking Motors (Type 'nA')	Rs. 750/- or 7.5% on the selected frame of IE2 safe area motor, whichever is higher
	(b) Flame proof motors for zone 21/22 area with CIMFR test reports (IP66 is a standard feature in motors for Zone 21 / 22 area)	25% over IE2 FLP LP; discount not applicable
	(c) FLP Ex 'd' Motors with ATEX approval	10%
1.08	Impregnation Schemes	
	(a) Inverter Grade Winding	Frame 63 to 280 : 8%
		Frame 315 and above : Nil
	(b) Only VPI	Frame 63 to 280 : 5%
		Frame 315 and above : Nil
	(c) Motors for Inverter Duty: 500 to 690V (Scheme III Insulation)	Refer to sales office

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.09	Forced Cooling (Fan with motor and Cowl)	Frame: 132 to 160 : Rs. 6000/-
		Frame : 180 to 200 : Rs. 10000/-
		Frame : 225 : Rs. 12000/-
		Frame: 250 to 280 : Rs. 18000/-
		Frame 315 : Rs. 27000/-
		Frame 355 : Rs. 32000/-
		Frame 400 to 450 : Rs. 52000/-
1.10	Provision for Encoder Mounting 132 frame onwards	Frame: 132 to 160 : Rs. 3000/-
		Frame 180 to 225 : Rs. 7500/-
		Frame 250 to 280 : Rs. 14000/-
		Frame 315 and 355 : Rs. 21000/-
1.11	Space Heater for Safe Area Motors :	Frame 90 to 160 : Rs. 2000/-
		Frame 180 : Rs. 3250/-
		Frame 200 to 280 : Rs. 3800/-
		Frame 315 and 355 : Rs. 4200/-
1.12	Space Heater for Non Sparking Ex 'nA' and FLP Ex 'd' motors Not for ATEX motors	Frame 71 to 80 : Rs. 2450/-
		Frame 90 to 112 : Rs. 3260/-
		Frame 132 : Rs. 3480/-
		Frame 160 to 200 : Rs. 3870/-
		Frame 225 to 280 : Rs. 5330/-
		Frame 315 to 355 : Rs. 7310/-
1.13	Space Heater for ATEX approved motors	Frame 80 to 225 : Rs. 8800/-
		Frame 250 to 280 : Rs. 22500/-
		Frame 315 : Rs. 25000/-
1.14	Sealing Box for FLP Motors Mandatorily to be considered for:	
	(a) Applications in Oil Mines & Coal Mines	Frame 90 to 132 : Rs. 1650/-
	(b) In FLP motors with space heater or thermistor till 180 frame	Frame 160 and above : Rs. 2200/-
1.15	Cable Glands: Safe Area	Price in Rupees Per Gland
		Frame: 56 to 71 : Rs. 1300/-
		Frame: 80 to 160 : Rs. 1500/-
		Frame: 180 to 225 : Rs. 2500/-
		Frame 250 to 280 : Rs. 4000/-
		Frame 315 : Rs. 4500/-
		Frame 355 to 450 : Rs. 5200/-
1.16	Cable Glands: PESO approved for Ex'nA' and Ex 'd' not for ATEX motors	Price in Rupees Per Gland
		Frame 80 : Rs. 1300/-
		Frame 90 to 132 : Rs. 1800/-
		Frame 160 to 200 : Rs. 5000/-
		Frame 225 to 280 : Rs. 8000/-
		Frame 315 to 355 : Rs. 12500/-

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.17	Cable Glands: for ATEX motors	Price in Rupees Per Gland
		Frame: 80 : Rs. 2000/-
		Frame: 90 to 132 : Rs. 3000/-
		Frame: 160 : Rs. 5000/-
		Frame: 180 to 200 : Rs. 7500/-
		Frame 225 : Rs. 8000/-
		Frame 250 to 315 : Rs. 12500/-
1.18	Provision for fitment of external brake in IE2 Safe Area and Crane Duty Motors On NDE side e.g. EMCO: Providing Brake mounting arrangement only without brake	Frame 71 : Rs. 1500/-
		Frame 80 : Rs. 1900/-
		Frame 90 : Rs. 2000/-
		Frame 100L : Rs. 3600/-
		Frame: 112 to 132 : Rs. 4000/-
		Frame: 160 : Rs. 4600/-
		Frame: 180 to 200 : Rs. 5400/-
1.19	"Low Vibraon as per IS 12075:2008"	
(a)	Reduced Vibration	10%
(b)	Special Vibration	20%
1.20	Bearings	
(a)	Roller Bearing at DE Side in place of ball bearing <i>Safe Area: Frame 160 to 450;</i> <i>Hazardous Area: Frame 160 to 315</i>	Frame 160 to 180 : Rs. 3200/-
		Frame 200 to 315 : Rs. 4000/-
		Frame: 355 : Rs. 6000/-
		Frame 400 and 450 : Rs. 8500/-
(b)	Hybrid Bearing (at NDE side)	Frame 132 : Rs.13000/-
		Frame 160 to 180 : Rs.15700/-
		Frame 200 to 225 : Rs.17500/-
(c)	Insulated Bearings (at NDE side)	Frame : 250 to 315 : Rs. 33,000/-
		Frame : 355 to 400 : Rs. 47,000/-
		Frame 450: : Rs. 55,000/-

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.21	Other Miscellaneous Features	
(a)	One size Higher Terminal Box	Frame 71 to 112 : Rs. 300/-
		Frame 132 and 160 : Rs. 1750/-
		Frame 180 to 280 : Rs. 3500/-
		Frame: 315 and 355 : Rs. 17500/-
(b)	Cast Iron Terminal Box (<i>where Aluminium is standard</i>)	Frames: 71 to 160 : Rs. 300/-
(c)	Cast Iron Fan (<i>where plastic fan is standard</i>)	2%
(d)	Stainless Steel Hardwares (only for safe area motors)	Frame 71 to 225 : Rs. 1250/-
		Frame: 250 and 280 : Rs. 2100/-
		Frame 315 : Rs. 3000/-
		Frame: 355 and above : Rs. 5000/-
(e)	Seaworthy/export packing case for home market (Without fumigation certificate)	Frame 71 to 80 : Rs. 1000/-
		Frame 90 to 160 : Rs. 2000/-
		Frame : 180 : Rs. 4000/-
		Frame 200 to 315 : Rs. 6000/-
(f)	Longer Flying leads (<i>length not exceeding 1.5m</i>)	Frame 63 to 132 : Rs. 400/-
		Frame 160 to 225 : Rs. 1200/-
		Frame 250 to 280 : Rs. 2500/-
		Frame 315 : Rs. 4800/-
		Frame 355 : Rs. 5800/-
(g)	Longer Flying leads (<i>length exceeding 1.5m and less than 3m</i>)	Frame 63 to 132 : Rs. 800/-
		Frame 160 to 225 : Rs. 2400/-
		Frame 250 to 280 : Rs. 5000/-
		Frame 315 : Rs. 9600/-
		Frame 355 : Rs. 11600/-
(h)	Extra Name Plate / Tag Plate	Rs. 600/-
(i)	Front Bearing locking arrangement	5% till 280 frame

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
1.22	Miscellaneous Mechanical Features:	
(a)	Direction Arrow Plate	Rs. 600/-
(b)	Spreader box (frames 180-315 Fr) for safe area Motors	2%
(c)	On Line Greasing Arrangement	For Safe Area : Fr 160 to 200 : Rs. 1250/- For FLP Ex 'd' and Non sparking Ex'nA': Frame 180 to 200 : Rs. 1250/-
(d)	SPM Nipples provision : for safe area motors (for 250 fr onwards)	For Frames 250 onwards : Rs. 5000/-
(e)	High Temperature Grease	Frame 112 to 160 : Rs. 8500/- Frame 180 to 225 : Rs. 11,000/- Frame 250 to 280 : Rs. 20,000/- Frame 315 to 355 : Rs. 38,000/- Frame 400 to 450 : Rs. 1,10,000/-
(f)	3, 4 cable Run T Box	For Frames 355 and above : Rs. 55,000/-
1.23	Motor with Fabricated body	For Frames 315 and 355 : Rs. 75,000/-

Cash Extra Price Calculations.

(a). Wherever cash extras are in percentage please add to the list price and then apply discount.

(b). Where cash extras are in absolute values please add them to the discounted net price i.e. after applying the discount.

No discount applicable on absolute values

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extras LP40
2.00	ELECTRICAL FEATURES	
2.01	Base voltage between 250 - 550V	
(a)	415V, 50Hz	Nil
(b)	Non Standard Voltage 220 / 550V, 50Hz / 60Hz	5%
(c)	Dual voltage	5%
2.02	Longer Core length	10%
2.03	Insulation Class 'H'	10%
2.04	Thermistors: Safe Area Motors: 90 Frame onwards	
(a)	Set of 3 nos PTC Thermistors without controller	Rs. 2400/-
(b)	Set of 6 nos PTC Thermistors without controller	Rs. 4800/-
(c)	Thermostats per unit	Rs. 600/- ; but seek a separate confirmation from sales before offering
(d)	Thermistors: for ATEX motors 3nos PTC without controller for ATEX approved motors	Rs. 3800/-
(e)	Thermistors 3nos: for PESO approved Ex 'nA' & Ex 'd' motors	Rs. 2400/-
(f)	Thermistors 6nos: for PESO approved Ex 'nA' & Ex 'd' motors	Rs. 4800/-
2.05	Multispeed Motors (safe area only)	
(a)	Single tapped winding upto 8 pole	10% over IE2 safe area
(b)	Dual speed with separate winding or polarity above 8 pole	17.5% over IE2 safe area
(c)	Motors single speed with 10, 12, 16 Poles	15% over IE2 safe area
2.06	Intermittent Duty Motors (for motors other than standard MC series)	10%
2.07	RTD:	
(a)	RTD (Simplex: 3 nos: 1 per phase) : It is a standard for DCCA motors.	Rs. 7000/-
(b)	RTD (Simplex: 6 nos: 2 per phase) :	Rs. 12000/-
(c)	RTD (Duplex: 3 Nos: 1 per phase) :	Rs. 12000/-
(d)	RTD (Duplex: 6Nos: 2 per phase) :	Rs. 24000/-
2.08	BTD : 2 Nos. (For safe area motors 250 frame onwards (Not for Hazardous Area))	
(a)	BTD: Simplex: It is a standard feature for DCCA motors.	Rs. 7000/-
(b)	BTD: Duplex: 2 nos for safe area Frame 250 and above	Rs. 9000/-

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

CASH EXTRAS FOR ADDITIONAL FEATURES

Sr. No.	FEATURES	Cash Extras / Percentage Extra
3.00	OTHER CHARGES	
3.01	Routine Testing	Frame 63 to 160 : Rs. 2500/-
		Frame 180 to 225 : Rs. 3500/-
		Frame: 250 to 450 : Rs. 5000/-
3.02	Type Testing	Frame 63 to 132 : Rs. 5500/-
		Frame 160 to 225 : Rs. 10,000/-
		Frame 250 to 315 : Rs. 14000/-
		Frame 355 : Rs. 20,000/-
		Frame 400 to 450 : Rs. 27,000/-
3.03	Combined Testing of FLP (Ex 'd') and Non Sparking (Ex 'nA') Motors (In presence of approved test house authority)	Frame: 71 to 225 : Rs. 1,75,000/-
		Frame 250 and above : Rs. 2,00,000/-
3.04	Motor testing with Inverter Drive (Safe Area) Testing of Safe area motor with VFD: Only temp rise test for motor will be carried out. Test report will be issued only for motor.	Rs. 60,000/- per motor (With BBL certification only.)
3.05	Noise and Vibration Test	Frame 63 to 132 : Rs. 1000/-
		Frame 160 to 225 : Rs. 1200/-
		Frame 250 and above : Rs. 2000/-
3.06	(a) Shaft UT Test (per unit)	Rs. 3000/- per shaft; Minimum charge for this test will be Rs 9000/- i.e for min 3 nos shafts; For any quantity more than 3 nos the said charge of Rs. 3000/- per shaft will apply.
	(b) Shaft DP or LPT Test (per unit)	Rs. 6000/- per shaft; Minimum charge for this test will be Rs. 18000/- i.e it is for min 3 nos shafts ; For any quantity more than 3 nos the said charge of Rs. 6000/- will apply.
3.07	Body DP or LPT Test	Rs. 10,000/ - per motor; Minimum charge for this test will be Rs. 20,000/- i.e it is for min 2 nos ; For any quantity more than 2 nos the said charge of Rs. 10,000/- per motor will apply.
3.08	Documentation Charges (Technical/Commercial)	
	(a) Documents for approval/submission	Rs. 2000/-
	(b) Marine Motors' documentation	Refer to Sales Office

Cash Extra Price Calculations.

(a). Wherever cash extras are in percentage please add to the list price and then apply discount.

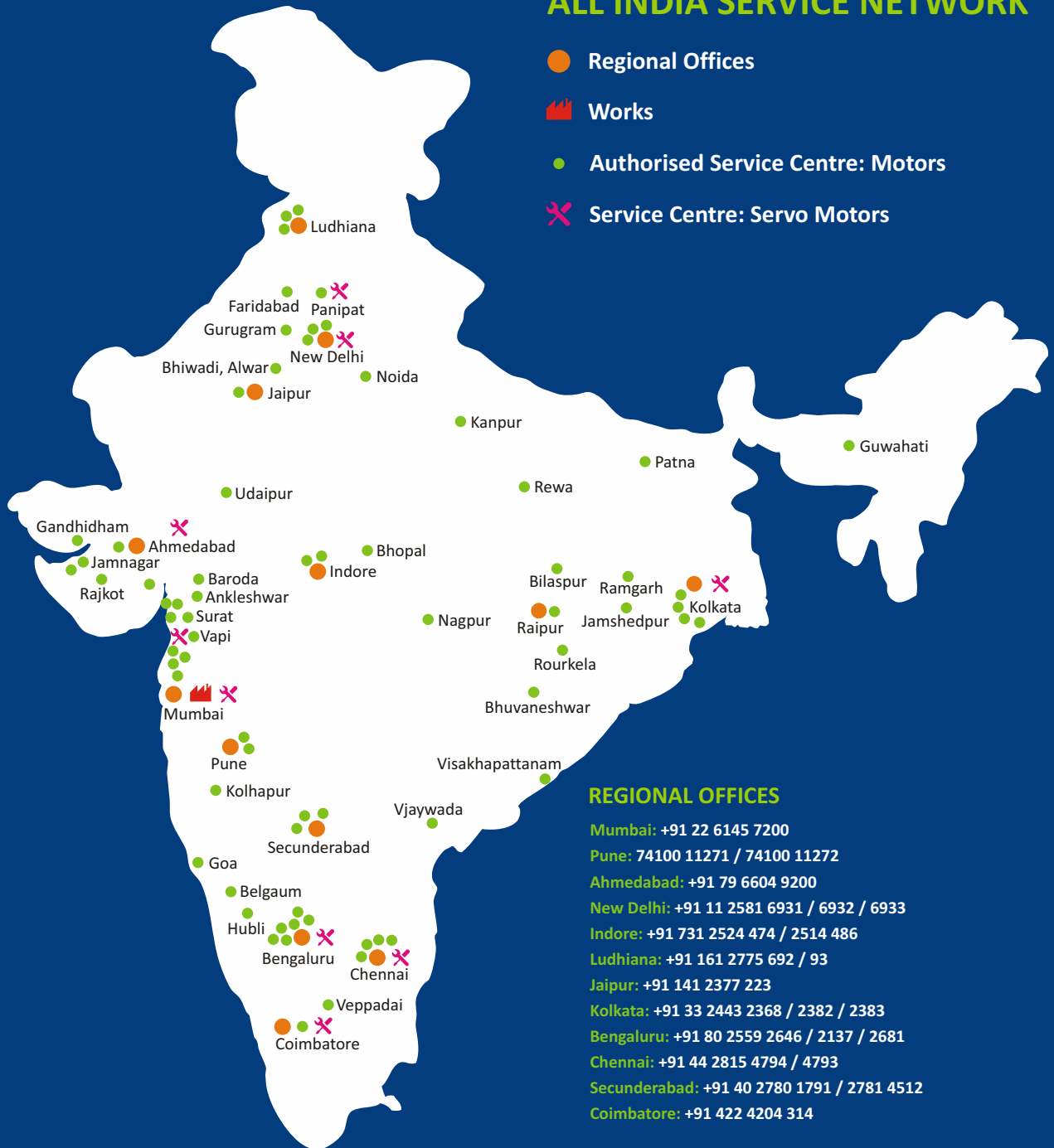
(b). Where cash extras are in absolute values please add them to the discounted net price i.e. after applying the discount.

No discount applicable on absolute values

* Prices are exclusive of GST and other taxes and levies. GST, other taxes and levies shall be charged extra as applicable at the rate prevailing at the time of dispatch.

ALL INDIA SERVICE NETWORK

- Regional Offices
- 🏭 Works
- Authorised Service Centre: Motors
- ✂ Service Centre: Servo Motors



REGIONAL OFFICES

- Mumbai:** +91 22 6145 7200
- Pune:** 74100 11271 / 74100 11272
- Ahmedabad:** +91 79 6604 9200
- New Delhi:** +91 11 2581 6931 / 6932 / 6933
- Indore:** +91 731 2524 474 / 2514 486
- Ludhiana:** +91 161 2775 692 / 93
- Jaipur:** +91 141 2377 223
- Kolkata:** +91 33 2443 2368 / 2382 / 2383
- Bengaluru:** +91 80 2559 2646 / 2137 / 2681
- Chennai:** +91 44 2815 4794 / 4793
- Secunderabad:** +91 40 2780 1791 / 2781 4512
- Coimbatore:** +91 422 4204 314

For any enquiries please write to motorlvsales@bharatbijlee.com

BB ServiceLINE®
Customer Service Helpdesk for Industrial Systems

+91 22 - 2763 7290 | serviceline@bharatbijlee.com



REGISTERED OFFICE
Electric Mansion, 6th Floor,
Appasaheb Marathe Marg,
Prabhadevi, Mumbai 400 025
T: +91 22 2430 6237 / 6375
E: info@bharatbijlee.com
CIN: L31300MH1946PLC005017

WORKS
No. 2, MIDC Thane-Belapur Road, Airoli,
Navi Mumbai 400 708
T: +91 22 2763 7200 / +91 22 2760 0401

www.bharatbijlee.com