

Express Zone, A- Wing, Unit No. 501-505, W E Highway, Malad (E), Mumbai -400097 Tel No:- 61441600,
 Fax No:- 61441650 Email:- info@akashpower.com
 (WEF: 10th April 2021)

HINDUSTAN IE2 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS: 12615 / IEC: 60034-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.18	0.25	63	IE2	5,590	0.12	0.16	63	IE2	5,500
0.25	0.33	63	IE2	6,150	0.18	0.25	63	IE2	5,960
0.37	0.5	71	IE2	6,500	0.25	0.33	71	IE2	6,450
0.55	0.75	71	IE2	8,420	0.37	0.5	71	IE2	6,660
0.75	1	80	IE2	8,690	0.55	0.75	80	IE2	8,830
1.1	1.5	80	IE2	9,380	0.75	1	80	IE2	10,880
1.5	2	90S	IE2	10,840	1.1	1.5	90S	IE2	13,240
2.2	3	90L	IE2	13,930	1.5	2	90L	IE2	15,760
3.7	5	100L	IE2	17,290	2.2	3	100L	IE2	19,970
5.5	7.5	132S	IE2	29,450	3.7	5	112M	IE2	27,710
7.5	10	132S	IE2	32,000	5.5	7.5	132S	IE2	32,750
9.3	12.5	160M	IE2	48,700	7.5	10	132M	IE2	39,330
11	15	160M	IE2	55,560	9.3	12.5	132M	IE2	51,730
15	20	160M	IE2	59,740			160M	IE2	52,210
18.5	25	160L	IE2	76,750	11	15	160M	IE2	64,430
22	30	180M	IE2	86,240	15	20	160L	IE2	82,460
30	40	200L	IE2	1,26,610	18.5	25	180M	IE2	82,460
37	50	200L	IE2	1,53,710	22	30	180L	IE2	90,320
45	60	225M	IE2	1,97,800	30	40	200L	IE2	1,24,580
55	75	250M	IE2	2,66,300	37	50	225SX	IE2	1,45,680
75	100	280S	IE2	3,32,590	45	60	225MX	IE2	1,76,570
90	120	280M	IE2	3,83,650	55	75	250MX	IE2	2,42,650
110	150	315S	IE2	4,84,570	75	100	280SX	IE2	2,95,330
125	170	315M	IE2	5,68,580	90	120	280MX	IE2	3,43,990
132	180	315M	IE2	5,95,570	110	150	315SX	IE2	4,16,650
160	215	315L	IE2	6,52,380	125	170	315MX	IE2	4,74,630
180	240	315L	IE2	6,86,800	132	180	315MX	IE2	4,88,190
200	270	315L	IE2	7,61,690	160	215	315LX	IE2	5,72,780
225	300	355S	IE2	8,57,630	180	240	315LX	IE2	6,26,250
250	335	355M	IE2	8,57,630	200	270	315LX	IE2	6,95,300
275	370	355L	IE2	9,03,220	225	300	355SX	IE2	7,99,690
315	425	355L	IE2	9,24,920	250	335	355MX	IE2	8,48,480
					275	370	355LX	IE2	8,78,120
					315	425	355LX	IE2	9,95,580

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HINDUSTAN IE2 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS: 12615 / IEC: 60034-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
6 Pole, 1000 RPM					8 Pole, 750 RPM				
0.18	0.25	71	IE2	8,200	0.12	0.16	71	IE2	8,900
0.25	0.33	71	IE2	8,740	0.18	0.25	80	IE2	9,160
0.37	0.5	80	IE2	9,440	0.25	0.33	80	IE2	9,800
0.55	0.75	80	IE2	9,700	0.37	0.5	90S	IE2	10,480
0.75	1	90S	IE2	10,920	0.55	0.75	90L	IE2	11,910
1.1	1.5	90L	IE2	12,400	0.75	1	100L	IE2	15,190
1.5	2	100L	IE2	16,530	1.1	1.5	100L	IE2	17,690
2.2	3	112M	IE2	18,370	1.5	2	112M	IE2	20,030
3.7	5	132S	IE2	28,600	2.2	3	132S	IE2	27,060
5.5	7.5	132M	IE2	35,180	3.7	5	160M	IE2	47,070
7.5	10	160M	IE2	52,440	5.5	7.5	160M	IE2	52,480
9.3	12.5	160L	IE2	60,050	7.5	10	160L	IE2	64,410
11	15	160L	IE2	64,540	9.3	12.5	180M	IE2	81,790
15	20	180L	IE2	84,310	11	15	180L	IE2	86,250
18.5	25	200L	IE2	1,20,380	15	20	200L	IE2	1,34,630
22	30	200L	IE2	1,29,610	18.5	25	225SX	IE2	1,69,440
30	40	225MX	IE2	1,85,230	22	30	225MX	IE2	1,88,240
37	50	250MX	IE2	2,49,100	30	40	250MX	IE2	2,55,390
45	60	280SX	IE2	2,98,380	37	50	280SX	IE2	3,22,910
55	75	280MX	IE2	3,42,630	45	60	280MX	IE2	3,65,400
75	100	315SX	IE2	4,08,960	55	75	315SX	IE2	4,42,790
90	120	315MX	IE2	5,11,750	75	100	315MX	IE2	5,49,800
110	150	315MX	IE2	5,70,630	90	120	315LX	IE2	6,20,110
125	170	315LX	IE2	6,21,970	110	150	315LX	IE2	6,56,480
132	180	315LX	IE2	6,66,140	132	180	355SX	IE2	7,60,580
160	215	355SX	IE2	6,93,590	150	200	355MX	IE2	7,98,270
180	240	355MX	IE2	7,64,990	160	215	355MX	IE2	8,71,360
200	270	355MX	IE2	8,22,570	200	270	355LX	IE2	9,66,270
225	300	355LX	IE2	8,47,230	225	300	355LX	IE2	10,64,560
250	335	355LX	IE2	9,05,880					

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HINDUSTAN IE3 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS: 12615 / IEC: 60034-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.18	0.25	63	IE3	6,430	0.12	0.16	63	IE3	6,320
0.25	0.33	63	IE3	7,080	0.18	0.25	63	IE3	6,850
0.37	0.5	71	IE3	7,410	0.25	0.33	71	IE3	7,420
0.55	0.75	71	IE3	9,650	0.37	0.5	71	IE3	7,650
0.75	1	80	IE3	9,970	0.55	0.75	80	IE3	10,010
1.1	1.5	80	IE3	10,880	0.75	1	80	IE3	10,150
1.5	2	90S	IE3	12,470	1.1	1.5	90S	IE3	12,530
2.2	3	90L	IE3	16,010	1.5	2	90L	IE3	15,230
3.7	5	100L	IE3	20,540	2.2	3	100L	IE3	18,120
5.5	7.5	132S	IE3	32,430	3.7	5	112M	IE3	22,950
7.5	10	132S	IE3	33,560	5.5	7.5	132S	IE3	31,870
9.3	12.5	160M	IE3	54,300	7.5	10	132M	IE3	37,670
11	15	160M	IE3	58,620	9.3	12.5	160M	IE3	59,510
15	20	160M	IE3	68,680	11	15	160M	IE3	60,760
18.5	25	160L	IE3	88,260	15	20	160L	IE3	74,100
22	30	180M	IE3	97,910	18.5	25	180M	IE3	94,820
30	40	200L	IE3	1,45,590	22	30	180L	IE3	1,03,860
37	50	200L	IE3	1,76,770	30	40	200L	IE3	1,43,250
45	60	225M	IE3	2,27,490	37	50	225SX	IE3	1,67,530
55	75	250M	IE3	3,06,250	45	60	225MX	IE3	2,03,060
75	100	280S	IE3	3,82,480	55	75	250MX	IE3	2,79,050
90	120	280M	IE3	4,41,220	75	100	280SX	IE3	3,39,610
110	150	315S	IE3	5,57,260	90	120	280MX	IE3	3,95,590
125	170	315M	IE3	6,36,680	110	150	315SX	IE3	4,79,140
132	180	315M	IE3	6,84,890	125	170	315MX	IE3	5,31,460
160	215	315L	IE3	7,50,250	132	180	315MX	IE3	5,61,420
180	240	315L	IE3	7,89,820	160	215	315LX	IE3	6,58,690
200	270	315L	IE3	8,75,930	180	240	315LX	IE3	7,20,200
225	300	355S	IE3	9,26,900	200	270	315LX	IE3	7,99,600
250	335	355M	IE3	9,81,110	225	300	355SX	IE3	9,23,630
275	370	355L	IE3	10,38,690	250	335	355MX	IE3	9,86,510
315	425	355L	IE3	10,63,660	275	370	355LX	IE3	10,09,840
					315	425	355LX	IE3	11,44,900

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KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
6 Pole, 1000 RPM					8 Pole, 750 RPM				
0.18	0.25	71	IE3	9,420	0.12	0.16	71	IE3	10,230
0.25	0.33	71	IE3	10,060	0.18	0.25	80	IE3	10,550
0.37	0.5	80	IE3	10,870	0.25	0.33	80	IE3	11,280
0.55	0.75	80	IE3	11,150	0.37	0.5	90S	IE3	12,060
0.75	1	90S	IE3	12,540	0.55	0.75	90L	IE3	13,690
1.1	1.5	90L	IE3	13,780	0.75	1	100L	IE3	17,480
1.5	2	100L	IE3	19,020	1.1	1.5	100L	IE3	20,330
2.2	3	112M	IE3	21,120	1.5	2	112M	IE3	23,030
3.7	5	132S	IE3	32,910	2.2	3	132S	IE3	31,140
5.5	7.5	132M	IE3	40,450	3.7	5	160M	IE3	54,140
7.5	10	160M	IE3	60,300	5.5	7.5	160M	IE3	60,370
9.3	12.5	160L	IE3	67,430	7.5	10	160L	IE3	74,070
11	15	160L	IE3	74,220	9.3	12.5	180M	IE3	94,060
15	20	180L	IE3	96,940	11	15	180L	IE3	99,200
18.5	25	200L	IE3	1,32,420	15	20	200L	IE3	1,54,830
22	30	200L	IE3	1,38,440	18.5	25	225SX	IE3	1,94,860
30	40	225MX	IE3	2,13,030	22	30	225MX	IE3	2,16,490
37	50	250MX	IE3	2,86,480	30	40	250MX	IE3	2,93,710
45	60	280SX	IE3	3,43,130	37	50	280SX	IE3	3,71,350
55	75	280MX	IE3	3,94,010	45	60	280MX	IE3	4,20,220
75	100	315SX	IE3	4,70,310	55	75	315SX	IE3	5,09,210
90	120	315MX	IE3	5,88,480	75	100	315MX	IE3	6,32,280
110	150	315MX	IE3	6,56,220	90	120	315LX	IE3	7,13,140
125	170	315LX	IE3	7,27,240	110	150	315LX	IE3	7,54,960
132	180	315LX	IE3	7,66,050	132	180	355SX	IE3	8,74,670
160	215	355SX	IE3	7,97,630	150	200	355MX	IE3	9,18,020
180	240	355MX	IE3	8,79,730	160	215	355MX	IE3	10,02,080
200	270	355MX	IE3	9,45,960	200	270	355LX	IE3	11,11,220
225	300	355LX	IE3	9,74,330	225	300	355LX	IE3	12,24,240
250	335	355LX	IE3	10,66,740					

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HINDUSTAN Two Speed induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Frame	Polarity	Type Designation	Price
0.09/0.12	0.125/0.16	63	4/2.	2 - Speed	7,610
0.25/0.25	0.33/0.33	71	4/2.	2 - Speed	7,810
0.30/0.40	0.4/0.54	71	4/2.	2 - Speed	9,410
0.37/0.55	0.50/0.75	80	4/2.	2 - Speed	10,000
0.45/0.60	0.60/0.80	80	4/2.	2 - Speed	11,780
0.75/1.1	1.0/1.5	90S	4/2.	2 - Speed	12,840
1.05/1.65	1.4/2.2	90L	4/2.	2 - Speed	16,000
1.5/1.5	2.0/2.0	100L	4/2.	2 - Speed	20,050
1.65/2.2	2.2/3.0	100L	4/2.	2 - Speed	20,850
2.2/2.2	3.0/3.0	112M	4/2.	2 - Speed	27,250
3.0/4.1	4.0/5.5	112M	4/2.	2 - Speed	28,560
3.7/3.7	5.0/5.0	132S	4/2.	2 - Speed	31,320
4.0/5.1	5.4/6.8	132S	4/2.	2 - Speed	32,900
5.5/5.5	7.5/7.5	132M	4/2.	2 - Speed	45,330
6.0/7.5	8.0/10.0	132M	4/2.	2 - Speed	47,620
7.5/7.5	10.0/10.0	160M	4/2.	2 - Speed	51,720
9.0/10.5	12.0/14.0	160M	4/2.	2 - Speed	66,640
11.0/11.0	15.0/15.0	160L	4/2.	2 - Speed	78,450
12.0/14.2	16.0/19.0	160L	4/2.	2 - Speed	82,350
15.0/15.0	20.0/20.0	180M	4/2.	2 - Speed	85,410
18.0/21.0	24.0/28.0	180L	4/2.	2 - Speed	93,640
22.0/24.0	30.0/32.0	200L	4/2.	2 - Speed	1,29,050
30.0/36.0	40.0/48.0	225MX	4/2.	2 - Speed	1,99,130
41.0/52.0	55.0/70.0	250MX	4/2.	2 - Speed	2,63,810
60.0/75.0	80.0/100.0	280SX	4/2.	2 - Speed	3,71,500
70.0/85.0	94.0/114.0	280MX	4/2.	2 - Speed	4,30,690
85.0/100.0	114.0/134.0	315SX	4/2.	2 - Speed	6,09,340

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KW	HP	Frame	Polarity	Type Designation	Price
100.0/120.0	134.0/160.0	315MX	4/2.	2 - Speed	7,17,290
0.093/0.12	0.125/0.16	80	8/4.	2 - Speed	11,170
0.18/0.25	0.25/0.33	80	8/4.	2 - Speed	11,950
0.25/0.37	0.33/0.50	90S	8/4.	2 - Speed	12,470
0.37/0.55	0.50/0.75	90L	8/4.	2 - Speed	14,030
0.55/0.93	0.75/1.25	100L	8/4.	2 - Speed	16,150
0.75/1.1	1.0/1.5	100L	8/4.	2 - Speed	18,540
1.1/1.8	1.5/2.4	112M	8/4.	2 - Speed	20,960
1.8/2.7	2.4/3.6	132S	8/4.	2 - Speed	28,190
2.2/3.7	3.0/5.0	132M	8/4.	2 - Speed	45,700
3.0/3.9	4.0/5.2	132M	8/4.	2 - Speed	47,970
3.7/5.5	5.0/7.5	160M	8/4.	2 - Speed	52,300
5.5/9.3	7.5/12.5	160L	8/4.	2 - Speed	64,140
7.5/10.5	10.0/14.0	180M	8/4.	2 - Speed	85,740
9.3/12.0	12.5/16.0	180L	8/4.	2 - Speed	90,420
11.0/15.0	15.0/20.0	200L	8/4.	2 - Speed	1,29,270
15.0/22.0	20.0/30.0	200L	8/4.	2 - Speed	1,45,410
18.5/24.0	25.0/32.0	225MX	8/4.	2 - Speed	1,95,200
26.0/34.0	35.0/45.0	250MX	8/4.	2 - Speed	2,52,930
30.0/37.0	40.0/50.0	250MX	8/4.	2 - Speed	2,83,070
37.0/45.0	50.0/60.0	280SX	8/4.	2 - Speed	3,55,880
28.0/55.0	37.0/75.0	280MX	8/4.	2 - Speed	3,90,630
45.0/55.0	60.0/75.0	315SX	8/4.	2 - Speed	4,72,650
55.0/75.0	75.0/100.0	315MX	8/4.	2 - Speed	5,89,700
0.12/0.15	0.16/0.20	71	6/4.	2 - Speed	9,990
0.30/0.45	0.40/0.60	80	6/4.	2 - Speed	11,270
0.45/0.67	0.60/0.90	90S	6/4.	2 - Speed	12,290

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KW	HP	Frame	Polarity	Type Designation	Price
0.75/1.1	1.0/1.5	90L	6/4.	2 - Speed	13,210
1.05/1.5	1.4/2.0	100L	6/4.	2 - Speed	16,250
1.65/2.2	2.2/3.0	112M	6/4.	2 - Speed	20,270
2.7/3.9	3.6/5.2	132S	6/4.	2 - Speed	29,410
4.2/5.7	5.6/7.6	132M	6/4.	2 - Speed	34,470
5.5/9.0	7.5/12.0	160M	6/4.	2 - Speed	50,530
9.0/12.0	12.0/16.0	160L	6/4.	2 - Speed	63,850
11.0/16.5	15.0/22.0	180L	6/4.	2 - Speed	87,830
16.5/22.0	22.0/30.0	200L	6/4.	2 - Speed	1,24,690
22.0/30.0	30.0/40.0	225MX	6/4.	2 - Speed	1,90,610
30.0/37.0	40.0/50.0	250MX	6/4.	2 - Speed	2,55,390
30.0/45.0	40.0/60.0	280SX	6/4.	2 - Speed	3,19,740
45.0/55.0	60.0/75.0	280MX	6/4.	2 - Speed	3,65,120
3.7/5.5	5.0/7.5	160M	8/6.	2 - Speed	55,960
5.5/7.5	7.5/10.0	160L	8/6.	2 - Speed	68,610
6.3/9.3	8.5/12.5	180M	8/6.	2 - Speed	91,680
7.5/11.0	10.0/15.0	180L	8/6.	2 - Speed	96,650
11.0/15.0	15.0/20.0	200L	8/6.	2 - Speed	1,38,240
16.8/22.0	22.5/30.0	225MX	8/6.	2 - Speed	2,08,770
22.0/30.0	30.0/40.0	250MX	8/6.	2 - Speed	2,70,590

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HINDUSTAN (IE2 Upto 8 Pole) Cooling tower induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, flange mounted (B5 construction), ambient temperature 50°C, TE, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
4 Pole, 1500 RPM, IE2					4 Pole, 1500 RPM, IE3				
0.37	0.5	71	2KL2 073-0405	7,330	0.37	0.5	71	2KL3 073-0405	8,430
0.55	0.75	80	2KL2 080-0405	9,560	0.55	0.75	80	2KL3 080-0405	11,000
0.75	1	80	2KL2 083-0405	9,720	0.75	1	80	2KL3 083-0405	11,180
1.1	1.5	90S	2KL2 090-0405	11,990	1.1	1.5	90S	2KL3 090-0405	13,790
1.5	2	90L	2KL2 096-0405	13,940	1.5	2	90L	2KL3 096-0405	16,030
6 Pole, 1000 RPM, IE2					6 Pole, 1000 RPM, IE3				
0.75	1	90S	2KL2 090-0605	12,000	0.75	1	90S	2KL3 090-0605	13,810
1.1	1.5	90L	2KL2 096-0605	13,650	1.1	1.5	90L	2KL3 096-0605	15,690
1.5	2	100L	2KL2 106-0605	17,700	1.5	2	100L	2KL3 106-0605	20,370
2.2	3	112M	2KL2 123-0605	20,200	2.2	3	112M	2KL3 123-0605	23,250
3.7	5	132S	2KL2 130-0605	31,460	3.7	5	132S	2KL3 130-0605	36,180
5.5	7.5	132M	2KL2 133-0605	38,700	5.5	7.5	132M	2KL3 133-0605	44,510
7.5	10	160M	2KL2 164-0605	56,350	7.5	10	160M	2KL3 164-0605	64,800
9.3	12.5	160L	2KL2 166-0605	66,060	9.3	12.5	160L	2KL3 166-0605	75,980
11	15	160L	2KL2 167-0605	71,000	11	15	160L	2KL3 167-0605	81,650
8 Pole, 750 RPM, IE2					8 Pole, 750 RPM, IE3				
1.1	1.5	100L	2KL2 106-0805	19,450	1.1	1.5	100L	2KL3 106-0805	22,380
1.5	2	112M	2KL2 123-0805	22,030	1.5	2	112M	2KL3 123-0805	25,340
2.2	3	132S	2KL2 130-0805	29,770	2.2	3	132S	2KL3 130-0805	34,240
3.7	5	160M	2KL2 163-0805	51,790	3.7	5	160M	2KL3 163-0805	59,560
5.5	7.5	160M	2KL2 164-0805	57,730	5.5	7.5	160M	2KL3 164-0805	66,400
7.5	10	160L	2KL2 166-0805	70,860	7.5	10	160L	2KL3 166-0805	81,480
9.3	12.5	180M	2KL2 183-0805	89,970	9.3	12.5	180M	2KL3 183-0805	1,03,470
11	15	180L	2KL2 186-0805	94,880	11	15	180L	2KL3 186-0805	1,09,120
15	20	200L	2KL2 206-0805	1,44,220	15	20	200L	2KL3 206-0805	1,65,860
10 Pole, 600 RPM					12 Pole, 500 RPM				
1.5	2	132S	Cooling Tower	25,500	1.1	1.5	132S	Cooling Tower	25,500
2.2	3	132M	Cooling Tower	41,340	1.5	2	132M	Cooling Tower	38,140
3.7	5	160M	Cooling Tower	49,360	2.2	3	160M	Cooling Tower	44,860
5.5	7.5	180M	Cooling Tower	74,080	3.7	5	160L	Cooling Tower	55,010
7.5	10	180L	Cooling Tower	83,600	5.5	7.5	180M	Cooling Tower	70,940
9.3	12.5	180L	Cooling Tower	89,190	7.5	10	180L	Cooling Tower	82,740
11	15	180L	Cooling Tower	99,740	9.3	12.5	180L	Cooling Tower	94,550
15	20	200L	Cooling Tower	1,38,150	11	15	200L	Cooling Tower	1,32,660
18.5	25	225MX	Cooling Tower	1,84,550	15	20	225MX	Cooling Tower	1,75,010
					18.5	25	250MX	Cooling Tower	2,26,920
					22	30	280SX	Cooling Tower	2,80,000
					30	40	280MX	Cooling Tower	3,07,370
					37	50	315MX	Cooling Tower	4,63,990
					45	60	315MX	Cooling Tower	4,84,880

Express Zone, A- Wing, Unit No. 501-505, W E Highway, Malad (E), Mumbai -400097.

Tel No:- 61441600 , Fax No:- 61441650 Email:- info@aakashpower.com

(WEF: 10th April 2021)

HINDUSTAN Torque motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Torque (kg.m)	Frame	Type Designation	Price
4 Pole, 1500 RPM					
0.075	0.10	0.048	63	Torque Motor	7,150
0.15	0.20	0.096	71	Torque Motor	8,510
0.22	0.30	0.144	80	Torque Motor	10,810
0.37	0.50	0.24	90S	Torque Motor	12,610
0.55	0.75	0.36	90L	Torque Motor	13,590
0.75	1.0	0.48	100L	Torque Motor	17,560
1.1	1.5	0.72	112M	Torque Motor	22,950
1.23	1.65	0.80	112M	Torque Motor	22,950
1.5	2.0	0.96	112M	Torque Motor	24,060
1.9	2.5	1.2	132S*	Torque Motor	30,570
2.2	3.0	1.44	132M*	Torque Motor	45,320
3.7	5.0	2.42	160M*	Torque Motor	63,950
5.5	7.5	3.57	160L*	Torque Motor	78,870
6 Pole, 1000 RPM					
0.18	0.25	0.18	90S	Torque Motor	13,330
0.37	0.5	0.36	90L	Torque Motor	13,300
0.55	0.75	0.54	100L	Torque Motor	17,600
0.75	1	0.72	112M	Torque Motor	22,000
1.1	1.5	1.08	132S*	Torque Motor	32,000
1.5	2	1.46	132S*	Torque Motor	39,170
3.7	5	3.62	160L*	Torque Motor	81,980
8 Pole, 750 RPM					
0.037	0.05	0.048	71	Torque Motor	11,220
0.075	0.1	0.096	80	Torque Motor	12,990
0.15	0.2	0.19	90S	Torque Motor	13,590
0.18	0.25	0.24	90L	Torque Motor	15,230
0.37	0.5	0.48	100L	Torque Motor	17,480
0.55	0.75	0.72	112M	Torque Motor	22,470
0.75	1	0.96	132S*	Torque Motor	30,610
1.1	1.5	1.44	132M*	Torque Motor	59,110
12 Pole, 500 RPM					
0.37	0.5	0.72	112M	Torque Motor	22,820

* - With forced cooling arrangement.

Express Zone, A- Wing, Unit No. 501-505, W E Highway, Malad (E), Mumbai -400097 Tel No:- 61441600, Fax No:- 61441650 Email:- info@aakashpower.com
 (WEF: 10th April 2021)

HINDUSTAN Flameproof IE2 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.18	0.25	63FLP	Flame Proof IE2	14,810	0.12	0.16	63FLP	Flame Proof IE2	14,600
0.25	0.33	63FLP	Flame Proof IE2	14,890	0.18	0.25	63FLP	Flame Proof IE2	14,600
0.37	0.5	71 FLP	Flame Proof IE2	15,180	0.25	0.33	71FLP	Flame Proof IE2	14,860
0.55	0.75	71 FLP	Flame Proof IE2	16,990	0.37	0.5	71 FLP	Flame Proof IE2	14,930
0.75	1	80 FLP	Flame Proof IE2	17,500	0.55	0.75	80 FLP	Flame Proof IE2	16,470
1.1	1.5	80 FLP	Flame Proof IE2	19,570	0.75	1	80 FLP	Flame Proof IE2	17,120
1.5	2	90 FLP	Flame Proof IE2	19,990	1.1	1.5	90 FLP	Flame Proof IE2	19,570
2.2	3	90 FLP	Flame Proof IE2	27,350	1.5	2	90 FLP #	Flame Proof IE2	21,240
3.7	5	100L FLP	Flame Proof IE2	34,740	2.2	3	100L FLP	Flame Proof IE2	27,010
5.5	7.5	132M FLP	Flame Proof IE2	49,270	3.7	5	112M FLP	Flame Proof IE2	34,210
7.5	10	132M FLP	Flame Proof IE2	54,400	5.5	7.5	132M FLP	Flame Proof IE2	47,050
9.3	12.5	160L FLP	Flame Proof IE2	78,080	7.5	10	132M FLP	Flame Proof IE2	53,560
11	15	160L FLP	Flame Proof IE2	91,240	9.3	12.5	160L FLP	Flame Proof IE2	78,380
15	20	160L FLP	Flame Proof IE2	1,10,720	11	15	160L FLP	Flame Proof IE2	82,820
18.5	25	160L FLP	Flame Proof IE2	1,25,730	15	20	160L FLP	Flame Proof IE2	1,00,730
22	30	180L FLP	Flame Proof IE2	1,49,150	18.5	25	180L FLP	Flame Proof IE2	1,14,370
30	40	200L FLP	Flame Proof IE2	2,00,810	22	30	180L FLP	Flame Proof IE2	1,35,930
37	50	200L FLP	Flame Proof IE2	2,60,080	30	40	200L FLP	Flame Proof IE2	1,82,380
45	60	225M FLP	Flame Proof IE2	3,30,120	37	50	225SX FLP	Flame Proof IE2	2,37,540
55	75	250M FLP	Flame Proof IE2	4,04,220	45	60	225MX FLP	Flame Proof IE2	3,00,380
75	100	280S FLP	Flame Proof IE2	4,96,840	55	75	250MX FLP	Flame Proof IE2	3,68,020
90	120	280M FLP	Flame Proof IE2	5,37,260	75	100	280SX FLP	Flame Proof IE2	4,50,980
110	150	315S FLP	Flame Proof IE2	6,22,450	90	120	280MX FLP	Flame Proof IE2	4,59,740
132	180	315M FLP	Flame Proof IE2	7,38,020	110	150	315SX FLP	Flame Proof IE2	5,48,860
160	215	315L FLP	Flame Proof IE2	8,36,720	132	180	315MX FLP	Flame Proof IE2	6,64,280
180	240	315L FLP	Flame Proof IE2	10,03,160	160	215	315LX FLP	Flame Proof IE2	6,97,540
200	270	315L FLP	Flame Proof IE2	12,46,440	180	240	315LX FLP	Flame Proof IE2	8,34,950
					200	270	315LX FLP	Flame Proof IE2	9,95,510

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
6 Pole, 1000 RPM					8 Pole, 750 RPM				
0.18	0.25	71 FLP	Flame Proof IE2	16,390	0.12	0.16	71 FLP	Flame Proof IE2	19,040
0.25	0.33	71 FLP	Flame Proof IE2	16,850	0.18	0.25	80 FLP	Flame Proof IE2	19,460
0.37	0.5	80 FLP	Flame Proof IE2	17,320	0.25	0.33	80 FLP	Flame Proof IE2	19,660

Express Zone, A- Wing, Unit No. 501-505, W E Highway, Malad (E), Mumbai -400097 Tel No:- 61441600, Fax No:- 61441650 Email:- info@aakashpower.com
 (WEF: 10th April 2021)

HINDUSTAN Flameproof IE2 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

0.55	0.75	80 FLP	Flame Proof IE2	17,810	0.37	0.5	90 FLP	Flame Proof IE2	20,260
0.75	1	90 FLP	Flame Proof IE2	20,750	0.55	0.75	90 FLP	Flame Proof IE2	22,050
1.1	1.5	90 FLP #	Flame Proof IE2	21,340	0.75	1	100L FLP	Flame Proof IE2	26,650
1.5	2	100L FLP	Flame Proof IE2	30,910	1.1	1.5	100L FLP	Flame Proof IE2	30,950
2.2	3	112M FLP	Flame Proof IE2	35,910	1.5	2	112M FLP	Flame Proof IE2	37,200
3.7	5	132M FLP	Flame Proof IE2	47,580	2.2	3	132M FLP	Flame Proof IE2	49,160
5.5	7.5	132M FLP	Flame Proof IE2	57,660	3.7	5	132M FLP	Flame Proof IE2	79,460
7.5	10	160L FLP	Flame Proof IE2	89,210	5.5	7.5	160L FLP	Flame Proof IE2	91,290
9.3	12.5	160L FLP	Flame Proof IE2	1,04,040	7.5	10	160L FLP	Flame Proof IE2	1,11,330
11	15	160L FLP	Flame Proof IE2	1,09,260	9.3	12.5	180L FLP	Flame Proof IE2	1,41,660
15	20	180L FLP	Flame Proof IE2	1,39,740	11	15	180L FLP	Flame Proof IE2	1,49,110
18.5	25	200L FLP	Flame Proof IE2	1,73,790	15	20	200L FLP	Flame Proof IE2	1,92,920
22	30	200L FLP	Flame Proof IE2	1,88,530	18.5	25	225SX FLP	Flame Proof IE2	2,39,560
30	40	225MX FLP	Flame Proof IE2	3,09,050	22	30	225MX FLP	Flame Proof IE2	3,15,260
37	50	250MX FLP	Flame Proof IE2	3,79,530	30	40	250MX FLP	Flame Proof IE2	3,87,180
45	60	280SX FLP	Flame Proof IE2	4,40,800	37	50	280SX FLP	Flame Proof IE2	4,96,880
55	75	280MX FLP	Flame Proof IE2	4,75,430	45	60	280MX FLP	Flame Proof IE2	5,05,100
75	100	315SX FLP	Flame Proof IE2	5,57,520	55	75	315SX FLP	Flame Proof IE2	6,15,420
90	120	315MX FLP	Flame Proof IE2	6,53,760	75	100	315MX FLP	Flame Proof IE2	7,20,810
110	150	315MX FLP	Flame Proof IE2	7,16,740	90	120	315LX FLP	Flame Proof IE2	7,88,960
132	180	315LX FLP	Flame Proof IE2	8,68,790	110	150	315LX FLP	Flame Proof IE2	8,79,780

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HINDUSTAN Flameproof IE3 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.18	0.25	63FLP	Flame Proof IE3	17,020	0.12	0.16	63FLP	Flame Proof IE3	16,790
0.25	0.33	63FLP	Flame Proof IE3	17,130	0.18	0.25	63FLP	Flame Proof IE3	16,790
0.37	0.5	71 FLP	Flame Proof IE3	17,460	0.25	0.33	71FLP	Flame Proof IE3	17,090
0.55	0.75	71 FLP	Flame Proof IE3	19,540	0.37	0.5	71 FLP	Flame Proof IE3	17,180
0.75	1	80 FLP	Flame Proof IE3	20,130	0.55	0.75	80 FLP	Flame Proof IE3	18,920
1.1	1.5	80 FLP #	Flame Proof IE3	22,490	0.75	1	80 FLP #	Flame Proof IE3	19,700
1.5	2	90 FLP	Flame Proof IE3	23,010	1.1	1.5	90 FLP	Flame Proof IE3	22,490
2.2	3	90 FLP	Flame Proof IE3	31,440	1.5	2	90 FLP #	Flame Proof IE3	24,420
3.7	5	100L FLP	Flame Proof IE3	39,940	2.2	3	100L FLP	Flame Proof IE3	31,060
5.5	7.5	132M FLP	Flame Proof IE3	56,680	3.7	5	112M FLP	Flame Proof IE3	39,350
7.5	10	132M FLP	Flame Proof IE3	62,580	5.5	7.5	132M FLP #	Flame Proof IE3	54,100
9.3	12.5	160L FLP #	Flame Proof IE3	89,790	7.5	10	132M FLP	Flame Proof IE3	61,600
11	15	160L FLP #	Flame Proof IE3	1,04,920	9.3	12.5	160L FLP #	Flame Proof IE3	90,140
15	20	160L FLP #	Flame Proof IE3	1,27,320	11	15	160L FLP #	Flame Proof IE3	95,240
18.5	25	160L FLP #	Flame Proof IE3	1,44,580	15	20	160L FLP #	Flame Proof IE3	1,15,840
22	30	180L FLP	Flame Proof IE3	1,71,520	18.5	25	180L FLP	Flame Proof IE3	1,31,500
30	40	200L FLP	Flame Proof IE3	2,30,910	22	30	180L FLP	Flame Proof IE3	1,56,320
37	50	200L FLP	Flame Proof IE3	2,99,080	30	40	200L FLP	Flame Proof IE3	2,09,730
45	60	225M FLP	Flame Proof IE3	3,79,620	37	50	225SX FLP	Flame Proof IE3	2,73,160
55	75	250M FLP	Flame Proof IE3	4,64,830	45	60	225MX FLP	Flame Proof IE3	3,45,400
75	100	280S FLP	Flame Proof IE3	5,71,360	55	75	250MX FLP	Flame Proof IE3	4,23,200
90	120	280M FLP	Flame Proof IE3	6,17,840	75	100	280SX FLP	Flame Proof IE3	5,18,620
110	150	315S FLP	Flame Proof IE3	7,15,830	90	120	280MX FLP	Flame Proof IE3	5,28,690
132	180	315M FLP	Flame Proof IE3	8,48,730	110	150	315SX FLP	Flame Proof IE3	6,31,190
160	215	315L FLP	Flame Proof IE3	9,62,240	132	180	315MX FLP	Flame Proof IE3	7,63,890
180	240	315L FLP	Flame Proof IE3	11,53,640	160	215	315LX FLP	Flame Proof IE3	8,02,170
200	270	315L FLP	Flame Proof IE3	14,33,400	180	240	315LX FLP	Flame Proof IE3	9,60,170
					200	270	315LX FLP	Flame Proof IE3	11,44,830

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 (WEF: 10th April 2021)

HINDUSTAN Flameproof IE3 induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
6 Pole, 1000 RPM					8 Pole, 750 RPM				
0.18	0.25	71 FLP	Flame Proof IE3	18,850	0.12	0.16	71 FLP	Flame Proof IE3	21,910
0.25	0.33	71 FLP	Flame Proof IE3	19,380	0.18	0.25	80 FLP	Flame Proof IE3	22,390
0.37	0.5	80 FLP	Flame Proof IE3	19,910	0.25	0.33	80 FLP	Flame Proof IE3	22,590
0.55	0.75	80 FLP	Flame Proof IE3	20,480	0.37	0.5	90 FLP	Flame Proof IE3	23,290
0.75	1	90 FLP	Flame Proof IE3	23,860	0.55	0.75	90 FLP	Flame Proof IE3	25,360
1.1	1.5	90 FLP#	Flame Proof IE3	24,550	0.75	1	100L FLP	Flame Proof IE3	30,660
1.5	2	100L FLP	Flame Proof IE3	35,560	1.1	1.5	100L FLP	Flame Proof IE3	35,590
2.2	3	112M FLP	Flame Proof IE3	41,310	1.5	2	112M FLP	Flame Proof IE3	42,790
3.7	5	132M FLP	Flame Proof IE3	54,700	2.2	3	132M FLP	Flame Proof IE3	56,560
5.5	7.5	132M FLP	Flame Proof IE3	66,310	3.7	5	132M FLP	Flame Proof IE3	91,370
7.5	10	160L FLP	Flame Proof IE3	1,02,590	5.5	7.5	160L FLP	Flame Proof IE3	1,04,980
9.3	12.5	160L FLP	Flame Proof IE3	1,19,650	7.5	10	160L FLP	Flame Proof IE3	1,28,030
11	15	160L FLP	Flame Proof IE3	1,25,640	9.3	12.5	180L FLP	Flame Proof IE3	1,62,900
15	20	180L FLP	Flame Proof IE3	1,60,690	11	15	180L FLP	Flame Proof IE3	1,71,470
18.5	25	200L FLP	Flame Proof IE3	1,99,870	15	20	200L FLP	Flame Proof IE3	2,21,860
22	30	200L FLP	Flame Proof IE3	2,16,780	18.5	25	225SX FLP	Flame Proof IE3	2,75,510
30	40	225MX FLP	Flame Proof IE3	3,55,390	22	30	225MX FLP	Flame Proof IE3	3,62,550
37	50	250MX FLP	Flame Proof IE3	4,36,470	30	40	250MX FLP	Flame Proof IE3	4,45,270
45	60	280SX FLP	Flame Proof IE3	5,06,910	37	50	280SX FLP	Flame Proof IE3	5,71,420
55	75	280MX FLP	Flame Proof IE3	5,46,760	45	60	280MX FLP	Flame Proof IE3	5,80,880
75	100	315SX FLP	Flame Proof IE3	6,41,130	55	75	315SX FLP	Flame Proof IE3	7,07,750
90	120	315MX FLP	Flame Proof IE3	7,51,820	75	100	315MX FLP	Flame Proof IE3	8,28,940
110	150	315MX FLP	Flame Proof IE3	8,24,250	90	120	315LX FLP	Flame Proof IE3	9,07,320
132	180	315LX FLP	Flame Proof IE3	9,99,120	110	150	315LX FLP	Flame Proof IE3	10,11,740

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 (WEF: 10th April 2021)

HINDUSTAN Flameproof Standard induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.18	0.25	63FLP	Flame Proof STD	13,560	0.12	0.16	63FLP	Flame Proof STD	13,250
0.25	0.33	63FLP	Flame Proof STD	13,660	0.18	0.25	63FLP	Flame Proof STD	13,390
0.37	0.5	71 FLP	Flame Proof STD	13,930	0.25	0.33	71FLP	Flame Proof STD	13,600
0.55	0.75	71 FLP	Flame Proof STD	15,570	0.37	0.5	71 FLP	Flame Proof STD	13,680
0.75	1	80 FLP	Flame Proof STD	16,030	0.55	0.75	80 FLP	Flame Proof STD	15,110
1.1	1.5	80 FLP	Flame Proof STD	17,940	0.75	1	80 FLP	Flame Proof STD	15,690
1.5	2	90 FLP	Flame Proof STD	18,810	1.1	1.5	90 FLP	Flame Proof STD	17,940
2.2	3	90 FLP	Flame Proof STD	25,120	1.5	2	90 FLP	Flame Proof STD	19,460
3.7	5	100L FLP	Flame Proof STD	31,810	2.2	3	100L FLP	Flame Proof STD	24,750
5.5	7.5	132M FLP	Flame Proof STD	45,170	3	4	112M FLP	Flame Proof STD	27,340
7.5	10	132M FLP	Flame Proof STD	49,810	3.7	5	112M FLP	Flame Proof STD	31,260
9.3	12.5	160L FLP	Flame Proof STD	72,420	5.5	7.5	132M FLP	Flame Proof STD	43,120
11	15	160L FLP	Flame Proof STD	87,420	7.5	10	132M FLP	Flame Proof STD	49,100
15	20	160L FLP	Flame Proof STD	1,06,080	9.3	12.5	160L FLP	Flame Proof STD	75,120
18.5	25	160L FLP	Flame Proof STD	1,20,670	11	15	160L FLP	Flame Proof STD	79,350
22	30	180L FLP	Flame Proof STD	1,42,550	15	20	160L FLP	Flame Proof STD	96,680
30	40	200L FLP	Flame Proof STD	1,92,380	18.5	25	180L FLP	Flame Proof STD	1,09,320
37	50	200L FLP	Flame Proof STD	2,49,610	22	30	180L FLP	Flame Proof STD	1,29,930
45	60	225M FLP	Flame Proof STD	3,15,460	30	40	200L FLP	Flame Proof STD	1,75,050
55	75	250M FLP	Flame Proof STD	3,87,260	37	50	225SX FLP	Flame Proof STD	2,27,990
75	100	280S FLP	Flame Proof STD	4,76,950	45	60	225MX FLP	Flame Proof STD	2,87,030
90	120	280M FLP	Flame Proof STD	5,15,760	55	75	250MX FLP	Flame Proof STD	3,52,590
110	150	315S FLP	Flame Proof STD	5,97,570	75	100	280SX FLP	Flame Proof STD	4,32,950
132	180	315M FLP	Flame Proof STD	7,08,510	90	120	280MX FLP	Flame Proof STD	4,41,360
150	200	315M FLP	Flame Proof STD	7,70,990	110	150	315SX FLP	Flame Proof STD	5,26,910
160	215	315L FLP	Flame Proof STD	8,03,260	132	180	315MX FLP	Flame Proof STD	6,37,710
180	240	315L FLP	Flame Proof STD	9,63,030	150	200	315MX FLP	Flame Proof STD	6,60,230
200	270	315L FLP	Flame Proof STD	11,60,260	160	215	315LX FLP	Flame Proof STD	6,69,640
					180	240	315LX FLP	Flame Proof STD	8,01,560
					200	270	315LX FLP	Flame Proof STD	9,26,680

Express Zone, A- Wing, Unit No. 501-505, W E Highway, Malad (E), Mumbai -400097 Tel No:- 61441600, Fax No:- 61441650 Email:- info@akashpower.com
 (WEF: 10th April 2021)

HINDUSTAN Flameproof Standard induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IEC: 60034-1 & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
6 Pole, 1000 RPM					8 Pole, 750 RPM				
0.18	0.25	71 FLP	Flame Proof STD	15,040	0.12	0.16	71 FLP	Flame Proof STD	17,470
0.25	0.33	71 FLP	Flame Proof STD	15,470	0.18	0.25	80 FLP	Flame Proof STD	17,840
0.37	0.5	80 FLP	Flame Proof STD	15,910	0.25	0.33	80 FLP	Flame Proof STD	18,030
0.55	0.75	80 FLP	Flame Proof STD	16,280	0.37	0.5	90 FLP	Flame Proof STD	18,620
0.75	1	90 FLP	Flame Proof STD	18,970	0.55	0.75	90 FLP	Flame Proof STD	20,160
1.1	1.5	90 FLP	Flame Proof STD	19,580	0.75	1	100L FLP	Flame Proof STD	24,390
1.5	2	100L FLP	Flame Proof STD	28,270	1.1	1.5	100L FLP	Flame Proof STD	28,380
2.2	3	112M FLP	Flame Proof STD	32,850	1.5	2	112M FLP	Flame Proof STD	34,040
3.7	5	132M FLP	Flame Proof STD	43,590	2.2	3	132M FLP	Flame Proof STD	44,990
5.5	7.5	132M FLP	Flame Proof STD	52,770	3.7	5	132M FLP	Flame Proof STD	72,770
7.5	10	160L FLP	Flame Proof STD	81,630	5.5	7.5	160L FLP	Flame Proof STD	83,530
9.3	12.5	160L FLP	Flame Proof STD	95,130	7.5	10	160L FLP	Flame Proof STD	1,01,890
11	15	160L FLP	Flame Proof STD	99,960	9.3	12.5	180L FLP	Flame Proof STD	1,29,520
15	20	180L FLP	Flame Proof STD	1,33,560	11	15	180L FLP	Flame Proof STD	1,36,400
18.5	25	200L FLP	Flame Proof STD	1,66,060	15	20	200L FLP	Flame Proof STD	1,84,390
22	30	200L FLP	Flame Proof STD	1,80,140	18.5	25	225SX FLP	Flame Proof STD	2,28,920
30	40	225MX FLP	Flame Proof STD	2,95,340	22	30	225MX FLP	Flame Proof STD	3,01,270
37	50	250MX FLP	Flame Proof STD	3,62,670	30	40	250MX FLP	Flame Proof STD	3,70,000
45	60	280SX FLP	Flame Proof STD	4,23,170	37	50	280SX FLP	Flame Proof STD	4,74,820
55	75	280MX FLP	Flame Proof STD	4,56,430	45	60	280MX FLP	Flame Proof STD	4,84,910
75	100	315SX FLP	Flame Proof STD	5,35,230	55	75	315SX FLP	Flame Proof STD	5,90,820
90	120	315MX FLP	Flame Proof STD	6,27,600	75	100	315MX FLP	Flame Proof STD	6,91,990
110	150	315MX FLP	Flame Proof STD	6,88,080	90	120	315LX FLP	Flame Proof STD	7,57,420
132	180	315LX FLP	Flame Proof STD	8,34,050	110	150	315LX FLP	Flame Proof STD	8,44,610
150	200	315LX FLP	Flame Proof STD	8,70,510					

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 (WEF: 10th April 2021)

HINDUSTAN Two Speed induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Frame	Polarity	Type Designation	Price
0.09/0.12	0.125/0.16	63 FLP	4./2	2-Speed Flameproof	18,740
0.25/0.25	0.33/0.33	71 FLP	4./2	2-Speed Flameproof	19,080
0.30/0.40	0.4/0.54	71 FLP	4./2	2-Speed Flameproof	19,150
0.37/0.55	0.50/0.75	80 FLP	4./2	2-Speed Flameproof	20,410
0.45/0.60	0.60/0.80	80 FLP	4./2	2-Speed Flameproof	21,190
0.75/1.1	1.0/1.5	90 FLP	4./2	2-Speed Flameproof	24,210
1.05/1.65	1.4/2.2	90 FLP	4./2	2-Speed Flameproof	27,270
1.65/2.2	2.2/3.0	100L FLP	4./2	2-Speed Flameproof	39,350
3.0/4.1	4.0/5.5	112M FLP	4./2	2-Speed Flameproof	48,750
4.0/5.1	5.4/6.8	132M FLP	4./2	2-Speed Flameproof	63,680
6.0/7.5	8.0/10.0	132M FLP	4./2	2-Speed Flameproof	76,130
9.0/10.5	12.0/14.0	160L FLP	4./2	2-Speed Flameproof	1,16,220
12.0/14.2	16.0/19.0	160L FLP	4./2	2-Speed Flameproof	1,38,270
15.0/15.0	20.0/20.0	180L FLP	4./2	2-Speed Flameproof	1,70,640
18.0/21.0	24.0/28.0	180L FLP	4./2	2-Speed Flameproof	1,87,670
22.0/24.0	30.0/32.0	200L FLP	4./2	2-Speed Flameproof	2,18,620
30.0/36.0	40.0/48.0	225MX FLP	4./2	2-Speed Flameproof	3,58,780
41.0/52.0	55.0/70.0	250MX FLP	4./2	2-Speed Flameproof	4,40,780
60.0/75.0	80.0/100.0	280SX FLP	4./2	2-Speed Flameproof	5,65,830
70.0/85.0	94.0/114.0	280MX FLP	4./2	2-Speed Flameproof	5,76,820
85.0/100	114.0/134.0	315SX FLP	4./2	2-Speed Flameproof	7,15,920
100/120	134/160	315MX FLP	4./2	2-Speed Flameproof	8,58,300
0.09/0.12	0.12/0.16	80 FLP	8./4	2-Speed Flameproof	23,200
0.18/0.25	0.25/0.33	80 FLP	8./4	2-Speed Flameproof	23,440
0.25/0.37	0.33/0.50	90 FLP	8./4	2-Speed Flameproof	24,220
0.37/0.55	0.50/0.75	90 FLP	8./4	2-Speed Flameproof	26,230
0.55/0.93	0.75/1.25	100L FLP	8./4	2-Speed Flameproof	30,900
0.75/1.1	1.0/1.5	100L FLP	8./4	2-Speed Flameproof	34,740
1.1/1.8	1.5/2.4	112M FLP	8./4	2-Speed Flameproof	40,670
1.8/2.7	2.4/3.6	132M FLP	8./4	2-Speed Flameproof	52,930

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HINDUSTAN Two Speed induction motors suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Frame	Polarity	Type Designation	Price
3.0/3.9	4.0/5.2	132M FLP	8./4	2-Speed Flameproof	86,860
3.7/5.5	5.0/7.5	160L FLP	8./4	2-Speed Flameproof	99,760
5.5/9.3	7.5/12.5	160L FLP	8./4	2-Speed Flameproof	1,21,710
7.5/10.5	10.0/14.0	180L FLP	8./4	2-Speed Flameproof	1,54,700
9.3/12.0	12.5/16.0	180L FLP	8./4	2-Speed Flameproof	1,62,940
11.0/15.0	15.0/20.0	200L FLP	8./4	2-Speed Flameproof	2,20,250
18.5/24.0	25.0/32.0	225MX FLP	8./4	2-Speed Flameproof	3,59,890
26.0/34.0	35.0/45.0	250MX FLP	8./4	2-Speed Flameproof	4,41,990
30.0/37.0	40.0/50.0	250MX FLP	8./4	2-Speed Flameproof	4,81,010
37.0/45.0	50.0/60.0	280SX FLP	8./4	2-Speed Flameproof	5,93,530
28.0/55.0	37.0/75.0	280MX FLP	8./4	2-Speed Flameproof	6,06,150
45.0/55.0	60.0/75.0	315SX FLP	8./4	2-Speed Flameproof	7,38,540
55.0/75.0	75.0/100.0	315MX FLP	8./4	2-Speed Flameproof	8,65,000
0.12/0.15	0.16/0.20	71 FLP	8./4	2-Speed Flameproof	20,290
0.30/0.45	0.40/0.60	80 FLP	8./4	2-Speed Flameproof	22,000
0.45/0.67	0.60/0.90	90 FLP	8./4	2-Speed Flameproof	24,040
0.75/1.1	1.0/1.5	90 FLP	8./4	2-Speed Flameproof	25,460
1.05/1.5	1.4/2.0	100L FLP	8./4	2-Speed Flameproof	33,800
1.65/2.2	2.2/3.0	112M FLP	8./4	2-Speed Flameproof	39,220
2.7/3.9	3.6/5.2	132M FLP	8./4	2-Speed Flameproof	52,300
4.2/5.7	5.6/7.6	132M FLP	8./4	2-Speed Flameproof	63,060
5.5/9.0	7.5/12.0	160L FLP	8./4	2-Speed Flameproof	97,510
9.0/12.0	12.0/16.0	160L FLP	8./4	2-Speed Flameproof	1,19,940
11.0/16.5	15.0/22.0	180L FLP	8./4	2-Speed Flameproof	1,59,570
16.5/22.0	22.0/30.0	200L FLP	8./4	2-Speed Flameproof	2,04,650
22.0/30.0	30.0/40.0	225MX FLP	8./4	2-Speed Flameproof	3,54,420
30.0/37.0	40.0/50.0	250MX FLP	8./4	2-Speed Flameproof	4,35,210
30.0/45.0	40.0/60.0	280SX FLP	8./4	2-Speed Flameproof	5,28,850
45.0/55.0	60.0/75.0	280MX FLP	8./4	2-Speed Flameproof	5,70,480
3.7/5.5	5.0/7.5	160L FLP	8./6	2-Speed Flameproof	99,240

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(WEF: 10th April 2021)

HINDUSTAN Two Speed induction motors suitable for 415V \pm 10%, 50Hz \pm 5%, combined \pm 10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation, IP55 protection, continuous rated (S1 duty) with bare shaft & key as per IS / IEC: 60034-1.

KW	HP	Frame	Polarity	Type Designation	Price
5.5/7.5	7.5/10.0	160L FLP	8./6	2-Speed Flameproof	1,21,050
6.3/9.3	8.5/12.5	180L FLP	8./6	2-Speed Flameproof	1,53,850
7.5/11.0	10.0/15.0	180L FLP	8./6	2-Speed Flameproof	1,61,980
11.0/15.0	15.0/20.0	200L FLP	8./6	2-Speed Flameproof	2,18,480
16.8/22.0	22.5/30.0	225MX FLP	8./6	2-Speed Flameproof	3,61,560
22.0/30.0	30.0/40.0	250MX FLP	8./6	2-Speed Flameproof	4,62,530

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(WEF: 10th April 2021)

HINDUSTAN make flameproof Cooling tower motors flange mounted (B5 construction) flameproof induction motors suitable for 415V±10%, 50Hz±5%, 3 phase AC supply, with ambient temperature 50°C, class 'F' insulation, IP55 protection, continuous rated (S1 duty), & suitable for gas group IIB as per IS/IEC:60079-1.

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
4 Pole, 1500 RPM					10 Pole, 600 RPM				
0.37	0.5	71 FLP	Cooling Tower FLP	13,440	1.5	2	132M FLP	Cooling Tower FLP	45,020
0.55	1	80 FLP	Cooling Tower FLP	14,850	2.2	3	132M FLP	Cooling Tower FLP	72,880
0.75	1	80 FLP	Cooling Tower FLP	15,430	3.7	5	160L FLP	Cooling Tower FLP	91,250
1.1	1.5	90 FLP	Cooling Tower FLP	17,610	5.5	7.5	180L FLP	Cooling Tower FLP	1,10,630
1.5	2	90 FLP	Cooling Tower FLP	19,140	7.5	10	180L FLP	Cooling Tower FLP	1,39,730
6 Pole, 1000 RPM					9.3	12.5	180L FLP	Cooling Tower FLP	1,67,620
0.75	1	90 FLP	Cooling Tower FLP	18,650	11	15	180L FLP	Cooling Tower FLP	2,24,110
1.1	1.5	90 FLP	Cooling Tower FLP	17,480	15	20	200L FLP	Cooling Tower FLP	2,61,400
1.5	2	100L FLP	Cooling Tower FLP	25,390	18.5	25	225MX FLP	Cooling Tower FLP	3,24,270
2.2	3	112M FLP	Cooling Tower FLP	29,350	12 Pole, 500 RPM				
3.7	5	132M FLP	Cooling Tower FLP	38,950	1.1	1.5	132M FLP	Cooling Tower FLP	45,020
5.5	7.5	132M FLP	Cooling Tower FLP	47,140	1.5	2	132M FLP	Cooling Tower FLP	72,880
7.5	10	160L FLP	Cooling Tower FLP	72,910	2.2	3	160L FLP	Cooling Tower FLP	91,250
9.3	12.5	160L FLP	Cooling Tower FLP	84,250	3.7	5	160L FLP	Cooling Tower FLP	1,11,320
11	15	160L FLP	Cooling Tower FLP	89,290	5.5	7.5	180L FLP	Cooling Tower FLP	1,43,000
8 Pole, 750 RPM					7.5	10	180L FLP	Cooling Tower FLP	1,52,130
1.1	1.5	100L FLP	Cooling Tower FLP	23,980	9.3	12.5	180L FLP	Cooling Tower FLP	2,03,650
1.5	2	112M FLP	Cooling Tower FLP	33,470	11	15	200L FLP	Cooling Tower FLP	2,52,810
2.2	3	132M FLP	Cooling Tower FLP	44,210	15	20	225MX FLP	Cooling Tower FLP	3,31,300
3.7	5	132M FLP	Cooling Tower FLP	71,510	18.5	25	250MX FLP	Cooling Tower FLP	4,06,900
5.5	7.5	160L FLP	Cooling Tower FLP	82,110	22	30	280SX FLP	Cooling Tower FLP	5,55,480
7.5	10	160L FLP	Cooling Tower FLP	1,00,140	30	40	280MX FLP	Cooling Tower FLP	5,67,280
9.3	12.5	180L FLP	Cooling Tower FLP	1,27,300	37	50	315SX FLP	Cooling Tower FLP	6,91,200
11	15	180L FLP	Cooling Tower FLP	1,34,070	45	60	315MX FLP	Cooling Tower FLP	8,09,570
15	20	200L FLP	Cooling Tower FLP	1,81,220					

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Guidelines For Price Calculation Of Non Standard Motors

S. No	Special Features & Scope	Frame	Price	
Non - Standard Winding				
1	Non Standard Coltage / Frequency Other Than 415V, 50 Hz	380V, 50Hz	All Frames	Nil
		Voltage Change Other Than 380V, 415V & 220V	All Frames	5%
		Frequency Change Other than 50Hz	All Frames	5%
		Combined Change Other Than Those Specified Above	All Frames	7.50%
2	Insulation Class 'H'	All Frames	12.50%	
3	Two Speed motors not specified in the Price List	All Frames	On Request	
Winding Protection				
4	Vacuum Pressure Impregnation for Winding	All Frames	5%	
5	Epoxy Gelcoat on Winding	All Frames	7.50%	
6	Anti Condensation Heater (Space Heater)	Fames 80 - 112	₹ 2,220	
		Frames 132 - 180	₹ 2,950	
		Frames 200 & Above	₹ 5,890	
7	Thermistors	Set of 3 Nos.	All Frames	₹ 2,220
		Set of 6 Nos.	All Frames	₹ 4,420
8	RTD	1 No.	All Frames	₹ 2,950
9	Thermostat	1 No.	All Frames	₹ 630
Non - Standard Construction				
10	Non Standard Shaft	Shaft Length = 2E max	All Frames	7.50%
		Double Shaft Extension	All Frames	7.50%
		Shaft Length Mare Than 2E	All Frames	On Request
		Shaft Material EN 24	All Frames	15%
		Taper Single Shaft Extension Taper 1:10	All Frames	10%
		Taper Double Shaft Extension Taper 1:10	All Frames	15%
11	Mounting	B5/B14/V1/V3/V18/V19	Upto frames 132	3%
		B5 & V3 Not Recommended for frame 355	Frames 160 & above	5%
		B35 / B34	All Frames	5%
12	Special Fixing Dimensions Other Than IS:1231 / 2223	All Frames	20%	
13	Special Low Vibration Motors for Macine Tools	All Frames	10%	
Further Mountings				
14	Motor Suitable for Brake Mountings	All Frames	15%	
15	Brake Mmotor Kit Brake Protection IP54)	Brake Sizes		
		6	Frame 63, 71	₹ 5,150
		8	Frame 71, 80	₹ 5,630
		10	Frame 80, 90	₹ 8,250
		12	Frame 90, 100	₹ 9,410
		14	Frame 100, 112	₹ 11,770
		16	Frame 112, 132	₹ 16,160
		18	Frame 132, 160	₹ 21,370
		20	Frame 160, 180	₹ 27,180
		25	Frame 180, 200	₹ 38,190
16	Encoder mounting arrange for inverter duty motors suitable for hollow shaft encoders	Frame 225, 250	₹ 74,900	
		Frame 100-132	₹ 3,690	
		Frame 160-250	₹ 4,420	
17	Force Cooling Arrangement (Inclusive of force cooling fan) for inverter duty 3 phase 415V, 50 Hz fan motor	Frame 280-355	₹ 5,680	
		Frame 90-132	₹ 5,890	
		Frame 160-180	₹ 7,080	
		Frame 200-225	₹ 16,980	
		Frame 250	₹ 25,870	
		Frame 280	₹ 32,050	
Frame 315	₹ 35,540			
Frame 355	₹ 43,170			

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Guidelines For Price Calculation Of Non Standard Motors

S. No	Special Features & Scope	Frame	Price			
Bearings						
18	Hybrid bearing	6208	Frame 132	₹ 9,920		
		6209	Frame 160	₹ 10,400		
		6210	Frame 180	₹ 11,070		
19	Insulated Bearings	6310	Frame 180	₹ 23,470		
		6312	Frame 200	₹ 25,640		
		6313	Frame 225	₹ 27,150		
		6315	Frame 250	₹ 30,240		
		6317	Frame 280	₹ 31,670		
		6319	Frame 315	₹ 34,770		
		6322	Frame 355	₹ 44,700		
20	Roller Bearing	NU 208	Frame 132	₹ 1,400		
		NU 309	Frame 160	₹ 2,170		
		NU 310	Frame 180	₹ 2,220		
		NU 312	Frame 200	₹ 3,580		
		NU 313	Frame 225	₹ 3,830		
		NU 315	Frame 250	₹ 3,980		
		NU 317	Frame 280	₹ 5,860		
		NU 319	Frame 315	₹ 5,990		
		NU 322	Frame 355	₹ 6,630		
21	BTD	1 No.	Frame 280 - 355	₹ 7,010		
Terminal Box						
22	One Size Larger Terminal Box		Frame 100 - 315	5%		
23	Flying Leads	Upto 1 meter	All Frames	10%		
			63-90	₹ 600 / ₹ 1,420		
			100-132	₹ 830 / ₹ 2,370		
			160-180	₹ 1,190 / ₹ 2,960		
			200-250	₹ 2,370 / ₹ 7,100		
			280-315	₹ 3,550 / ₹ 10,650		
355	₹ 4,730					
Painting						
24	Non - Standard Paint Shade		All Frames	5%		
25	External Epoxy Paint		All Frames	7.50%		
26	External Epoxy Paint + Gelcoat on Winding		All Frames	10%		
27	Motor Delivered with Red Oxide Primer		All Frames	No Reduction		
Fan & Fan Cover						
28	Cast Iron Fan in Place of Plastic Fan		All Frames	10%		
29	Clean Flow Fan Cover		All Frames	7.50%		
Motor Protection						
30	IP 56 Protection		All Frames	10%		
Testing						
31	IP Testing		All Frames	On Request		
32	Witness Testing of Routine Test Per Motor		Frame 63 - 90	₹ 1,410		
			Frame 100 - 132	₹ 2,810		
			Frame 160 - 250	₹ 4,210		
			Frame 280 - 355	₹ 5,610		
		33	Witness Testing of Type Test Per Motor		Frame 63 - 90	₹ 4,210
					Frame 100 - 132	₹ 7,010
	Frame 160 - 250			₹ 9,800		
	Frame 280 - 315			₹ 15,400		
			Frame 355	₹ 19,590		
Miscellaneous						
35	Motor Delivered in Unpacked Condition		All Frames	No Reduction		
35	Sea Worthy Packing		All Frames	5%		

NOTE: All Percentage Figures are to be loaded on the List Price; All Figures are in Rupee & are to be added on nett price