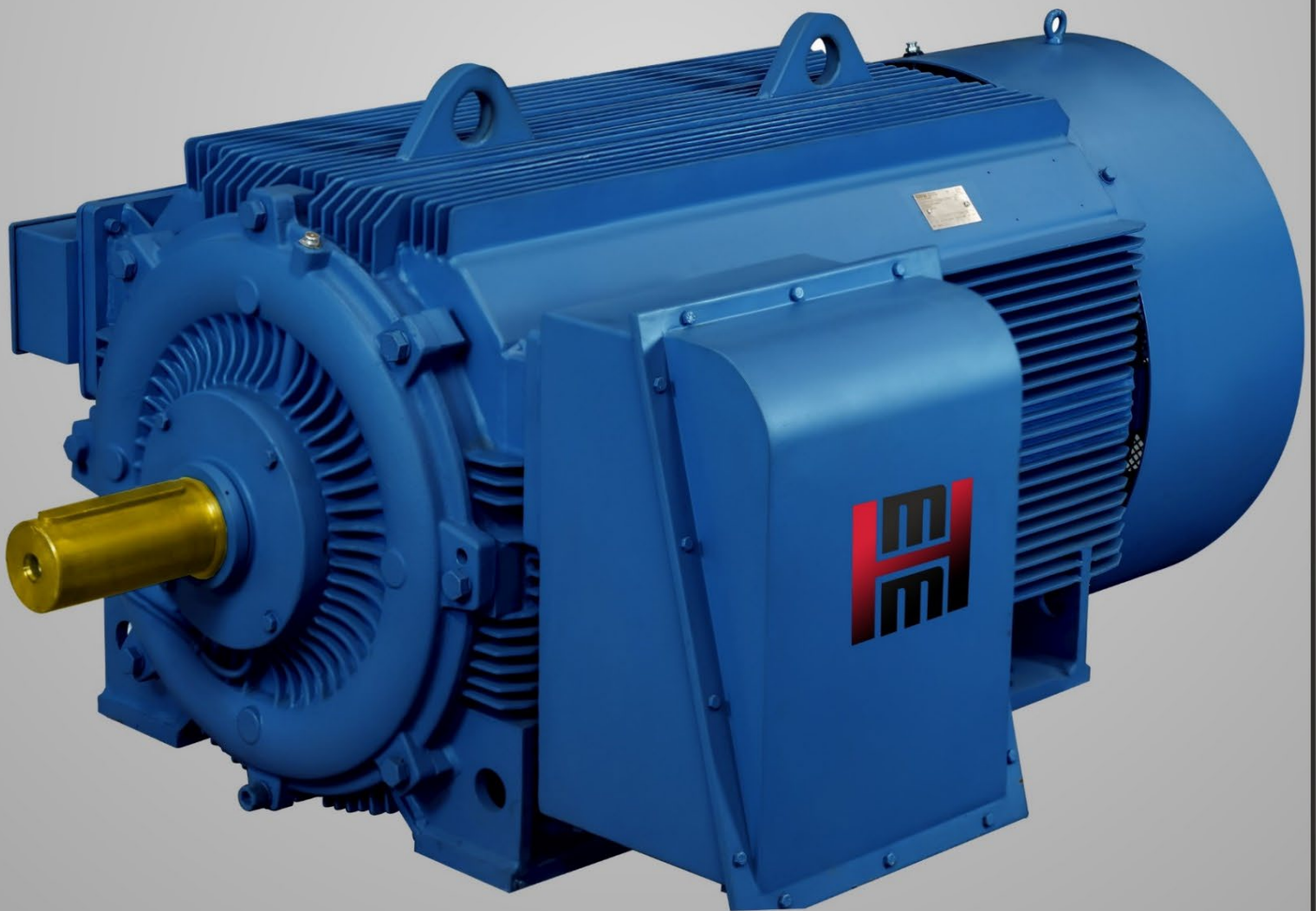


Price list no. 43/2024

Effective from 28th May 2024



TERMS & CONDITIONS

1. This price list supersedes all the previous price lists.
2. The prices quoted are Ex-factory.
3. The prices & frame sizes are subject to change without prior notice.
4. GST will be charged extra as applicable at the time of delivery.
5. All orders are booked subject to price & discount ruling at the time of delivery.
6. Aluminium body motors are available in frame sizes 63 to 132.
7. Higher than 12 pole motors are available for cooling tower motors on request.



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IE2

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HINDUSTAN IE2 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
0.18	0.25	63	2HE2 060-0203	7,310	0.12	0.16	63	2HE2 060-0403	7,130
0.25	0.33	63	2HE2 063-0203	8,050	0.18	0.25	63	2HE2 063-0403	7,730
0.37	0.50	71	2HE2 070-0203	8,500	0.25	0.33	71	2HE2 070-0403	8,360
0.55	0.75	71	2HE2 073-0203	10,800	0.37	0.50	71	2HE2 073-0403	8,630
0.75	1.0	80	2HE2 080-0203	10,940	0.55	0.75	80	2HE2 080-0403	11,050
1.1	1.5	80	2HE2 083-0203	11,800	0.75	1.0	80	2HE2 083-0403	11,240
1.5	2.0	90S	2HE2 090-0203	13,650	1.1	1.5	90S	2HE2 090-0403	14,090
2.2	3.0	90L	2HE2 096-0203	17,530	1.5	2.0	90L	2HE2 096-0403	16,830
3.7	5.0	100L	2HE2 106-0203	21,580	2.2	3.0	100L	2HE2 106-0403	20,030
5.5	7.5	112M	2HE2 123-0203 *	33,610	3.7	5.0	112M	2HE2 123-0403	25,860
		132S	2HE2 130-0203	36,750	5.5	7.5	132S	2HE2 130-0403	35,070
7.5	10.0	132S	2HE2 131-0203	39,930	7.5	10.0	132M	2HE2 133-0403	41,620
9.3	12.5	132M	2HE2 133-0203 *	55,080	9.3	12.5	132M	2HE2 134-0403 *	49,780
		160M	2HE2 163-0203	63,060			160M	2HE2 163-0403	63,940
11.0	15.0	160M	2HE2 164-0203	68,670	11.0	15.0	160M	2HE2 164-0403	66,070
15.0	20.0	160M	2HE2 165-0203	77,360	15.0	20.0	160L	2HE2 166-0403	83,430
18.5	25.0	160L	2HE2 166-0203	100,310	18.5	25.0	180M	2HE2 183-0403	107,270
22.0	30.0	180M	2HE2 183-0203	110,620	22.0	30.0	180L	2HE2 186-0403	117,500
30.0	40.0	200L	2HE2 206-0203	158,710	30.0	40.0	200L	2HE2 206-0403	156,160
37.0	50.0	200L	2HE2 207-0203	188,200	37.0	50.0	225SX	2HE2 220-0403	186,860
45.0	60.0	225M	2HE2 223-0203	242,170	45.0	60.0	225MX	2HE2 223-0403	221,330
55.0	75.0	250M	2HE2 253-0203	333,790	55.0	75.0	250MX	2HE2 253-0403	311,240
75.0	100.0	280S	2HE2 280-0203	418,540	75.0	100.0	280SX	2HE2 280-0403	384,160
90.0	120.0	280M	2HE2 283-0203	465,240	90.0	120.0	280MX	2HE2 283-0403	447,450
110.0	150.0	315S	2HE2 310-0203	621,520	110.0	150.0	315SX	2HE2 310-0403	510,030
132.0	180.0	315M	2HE2 314-0203	763,890	132.0	180.0	315MX	2HE2 314-0403	597,600
160.0	215.0	315L	2HE2 316-0203	836,750	160.0	215.0	315LX	2HE2 316-0403	741,580
180.0	240.0	315L	2HE2 318-0203	880,890	180.0	240.0	315LX	2HE2 318-0403	810,810
200.0	270.0	315L	2HE2 317-0203	954,740	200.0	270.0	315LX	2HE2 317-0403	851,110
225.0	300.0	355S	2HE2 350-0203	1,100,000	225.0	300.0	355SX	2HE2 350-0403	1,035,360
250.0	335.0	355M	2HE2 353-0203	1,110,380	250.0	335.0	355MX	2HE2 353-0403	1,098,540
275.0	370.0	355L	2HE2 356-0203	1,169,410	275.0	370.0	355LX	2HE2 356-0403	1,136,920
315.0	425.0	355L	2HE2 357-0203	1,197,510	315.0	425.0	355LX	2HE2 357-0403	1,288,990

* 45°C Ambient, Insulation class F utilised upto class F limit.



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IE2

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HINDUSTAN IE2 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
6 Pole, 1000 rpm					8 Pole, 750 rpm				
0.18	0.25	71	2HE2 073-0603	10,910	0.12	0.16	71	2HE2 073-0803	11,840
0.25	0.33	71	2HE2 074-0603	11,640	0.18	0.25	80	2HE2 080-0803	12,200
0.37	0.50	80	2HE2 080-0603	12,570	0.25	0.33	80	2HE2 083-0803	13,040
0.55	0.75	80	2HE2 083-0603	12,660	0.37	0.50	90S	2HE2 090-0803	13,940
0.75	1.0	90S	2HE2 090-0603	14,270	0.55	0.75	90L	2HE2 096-0803	15,860
1.1	1.5	90L	2HE2 096-0603	16,190	0.75	1.0	100L	2HE2 106-0803	20,210
1.5	2.0	100L	2HE2 106-0603	21,210	1.1	1.5	100L	2HE2 107-0803	23,530
2.2	3.0	112M	2HE2 123-0603	23,980	1.5	2.0	112M	2HE2 123-0803	26,650
3.7	5.0	132S	2HE2 130-0603	37,330	2.2	3.0	132S	2HE2 130-0803	36,010
5.5	7.5	132M	2HE2 133-0603	45,970	3.7	5.0	132M	2HE2 133-0803 *	54,720
7.5	10.0	160M	2HE2 163-0603	67,900			160M	2HE2 163-0803	62,060
9.3	12.5	160L	2HE2 166-0603	79,170	5.5	7.5	160M	2HE2 164-0803	69,190
11.0	15.0	160L	2HE2 167-0603	83,570	7.5	10.0	160L	2HE2 166-0803	84,930
15.0	20.0	180L	2HE2 186-0603	110,190	9.3	12.5	180M	2HE2 183-0803	110,850
18.5	25.0	200L	2HE2 206-0603	148,780	11.0	15.0	180L	2HE2 186-0803	116,900
22.0	30.0	200L	2HE2 207-0603	159,980	15.0	20.0	200L	2HE2 206-0803	172,680
30.0	40.0	225MX	2HE2 223-0603	226,790	18.5	25.0	225SX	2HE2 220-0803	217,330
37.0	50.0	250MX	2HE2 253-0603	304,980	22.0	30.0	225MX	2HE2 223-0803	241,450
45.0	60.0	280SX	2HE2 280-0603	365,320	30.0	40.0	250MX	2HE2 253-0803	327,570
55.0	75.0	280MX	2HE2 283-0603	419,500	37.0	50.0	280SX	2HE2 280-0803	429,810
75.0	100.0	315SX	2HE2 310-0603	500,700	45.0	60.0	280MX	2HE2 283-0803	486,350
90.0	120.0	315MX	2HE2 313-0603	626,540	55.0	75.0	315SX	2HE2 310-0803	567,930
110.0	150.0	315MX	2HE2 314-0603	698,640	75.0	100.0	315MX	2HE2 313-0803	705,180
132.0	180.0	315LX	2HE2 317-0603	815,560	90.0	120.0	315LX	2HE2 316-0803	795,370
160.0	215.0	355SX	2HE2 350-0603	857,180	110.0	150.0	315LX	2HE2 317-0803	842,010
180.0	240.0	355MX	2HE2 354-0603	1,008,440	132.0	180.0	355SX	2HE2 350-0803	975,530
200.0	270.0	355MX	2HE2 353-0603	1,084,350	150.0	200.0	355MX	2HE2 354-0803	1,023,860
225.0	300.0	355LX	2HE2 356-0603	1,116,870	160.0	215.0	355MX	2HE2 353-0803	1,117,610
250.0	335.0	355LX	2HE2 357-0603	1,194,170	200.0	270.0	355LX	2HE2 356-0803	1,239,340
* 45°C Ambient, Insulation class F utilised upto class F limit.					225.0	300.0	355LX	2HE2 357-0803	1,365,420



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IE3

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HINDUSTAN IE3 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
0.18	0.25	63	2HE3 060-0203	8,040	0.12	0.16	63	2HE3 060-0403	8,090
0.25	0.33	63	2HE3 063-0203	8,840	0.18	0.25	63	2HE3 063-0403	8,760
0.37	0.50	71	2HE3 070-0203	9,260	0.25	0.33	71	2HE3 070-0403	9,490
0.55	0.75	71	2HE3 073-0203	11,940	0.37	0.50	71	2HE3 073-0403	9,780
0.75	1.0	80	2HE3 080-0203	12,100	0.55	0.75	80	2HE3 080-0403	12,680
1.1	1.5	80	2HE3 083-0203	13,200	0.75	1.0	80	2HE3 083-0403	12,900
1.5	2.0	90S	2HE3 090-0203	15,130	1.1	1.5	90S	2HE3 090-0403	15,350
2.2	3.0	90L	2HE3 096-0203	19,430	1.5	2.0	90L	2HE3 096-0403	18,300
3.7	5.0	100L	2HE3 106-0203	26,850	2.2	3.0	100L	2HE3 106-0403	21,780
5.5	7.5	132S	2HE3 130-0203	39,340	3.7	5.0	112M	2HE3 123-0403	27,580
7.5	10.0	132S	2HE3 131-0203	40,710	5.5	7.5	132S	2HE3 130-0403	39,400
9.3	12.5	160M	2HE3 163-0203	65,860	7.5	10.0	132M	2HE3 133-0403	46,570
11.0	15.0	160M	2HE3 164-0203	73,780	9.3	12.5	160M	2HE3 163-0403	72,860
15.0	20.0	160M	2HE3 165-0203	82,500	11.0	15.0	160M	2HE3 164-0403	74,390
18.5	25.0	160L	2HE3 166-0203	108,070	15.0	20.0	160L	2HE3 166-0403	90,710
22.0	30.0	180M	2HE3 183-0203	119,890	18.5	25.0	180M	2HE3 183-0403	115,000
30.0	40.0	200L	2HE3 206-0203	176,570	22.0	30.0	180L	2HE3 186-0403	125,950
37.0	50.0	200L	2HE3 207-0203	214,390	30.0	40.0	200L	2HE3 206-0403	172,080
45.0	60.0	225M	2HE3 223-0203	275,900	37.0	50.0	225SX	2HE3 220-0403	207,060
55.0	75.0	250M	2HE3 253-0203	360,800	45.0	60.0	225MX	2HE3 223-0403	253,300
75.0	100.0	280S	2HE3 280-0203	454,900	55.0	75.0	250MX	2HE3 253-0403	328,760
90.0	120.0	280M	2HE3 283-0203	524,760	75.0	100.0	280SX	2HE3 280-0403	407,730
110.0	150.0	315S	2HE3 310-0203	662,950	90.0	120.0	280MX	2HE3 283-0403	470,490
132.0	180.0	315M	2HE3 314-0203	814,780	110.0	150.0	315SX	2HE3 310-0403	553,740
160.0	215.0	315L	2HE3 316-0203	892,550	132.0	180.0	315MX	2HE3 314-0403	658,280
180.0	240.0	315L	2HE3 318-0203	939,630	160.0	215.0	315LX	2HE3 316-0403	783,400
200.0	270.0	315L	2HE3 317-0203	1,012,290	180.0	240.0	315LX	2HE3 318-0403	902,740
225.0	300.0	355S	2HE3 350-0203	1,145,510	200.0	270.0	315LX	2HE3 317-0403	1,002,260
250.0	335.0	355M	2HE3 353-0203	1,201,190	225.0	300.0	355SX	2HE3 350-0403	1,168,650
275.0	370.0	355L	2HE3 356-0203	1,223,680	250.0	335.0	355MX	2HE3 353-0403	1,248,220
315.0	425.0	355L	2HE3 357-0203	1,314,540	275.0	370.0	355LX	2HE3 356-0403	1,277,740
					315.0	425.0	355LX	2HE3 357-0403	1,448,620



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IE3

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HINDUSTAN IE3 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
6 Pole, 1000 rpm					8 Pole, 750 rpm				
0.18	0.25	71	2HE3 073-0603	12,330	0.12	0.16	71	2HE3 073-0803	13,620
0.25	0.33	71	2HE3 074-0603	13,150	0.18	0.25	80	2HE3 080-0803	14,040
0.37	0.50	80	2HE3 080-0603	13,940	0.25	0.33	80	2HE3 083-0803	15,010
0.55	0.75	80	2HE3 083-0603	14,300	0.37	0.50	90S	2HE3 090-0803	16,050
0.75	1.0	90S	2HE3 090-0603	16,390	0.55	0.75	90L	2HE3 096-0803	18,210
1.1	1.5	90L	2HE3 096-0603	17,840	0.75	1.0	100L	2HE3 106-0803	23,250
1.5	2.0	100L	2HE3 106-0603	25,560	1.1	1.5	100L	2HE3 107-0803	27,050
2.2	3.0	112M	2HE3 123-0603	27,610	1.5	2.0	112M	2HE3 123-0803	30,640
3.7	5.0	132S	2HE3 130-0603	42,210	2.2	3.0	132S	2HE3 130-0803	41,430
5.5	7.5	132M	2HE3 133-0603	52,860	3.7	5.0	132M	2HE3 133-0803 *	62,940
7.5	10.0	160M	2HE3 163-0603	76,620			160M	2HE3 163-0803	71,380
9.3	12.5	160L	2HE3 166-0603	84,050	5.5	7.5	160M	2HE3 164-0803	78,170
11.0	15.0	160L	2HE3 167-0603	95,210	7.5	10.0	160L	2HE3 166-0803	97,650
15.0	20.0	180L	2HE3 186-0603	124,350	9.3	12.5	180M	2HE3 183-0803	127,480
18.5	25.0	200L	2HE3 206-0603	160,590	11.0	15.0	180L	2HE3 186-0803	134,440
22.0	30.0	200L	2HE3 207-0603	167,890	15.0	20.0	200L	2HE3 206-0803	198,600
30.0	40.0	225MX	2HE3 223-0603	253,470	18.5	25.0	225SX	2HE3 220-0803	249,940
37.0	50.0	250MX	2HE3 253-0603	334,300	22.0	30.0	225MX	2HE3 223-0803	277,680
45.0	60.0	280SX	2HE3 280-0603	408,100	30.0	40.0	250MX	2HE3 253-0803	376,720
55.0	75.0	280MX	2HE3 283-0603	468,620	37.0	50.0	280SX	2HE3 280-0803	494,270
75.0	100.0	315SX	2HE3 310-0603	543,530	45.0	60.0	280MX	2HE3 283-0803	559,330
90.0	120.0	315MX	2HE3 313-0603	680,090	55.0	75.0	315SX	2HE3 310-0803	653,130
110.0	150.0	315MX	2HE3 314-0603	758,380	75.0	100.0	315MX	2HE3 313-0803	810,970
132.0	180.0	315LX	2HE3 317-0603	911,340	90.0	120.0	315LX	2HE3 316-0803	914,680
160.0	215.0	355SX	2HE3 350-0603	921,800	110.0	150.0	315LX	2HE3 317-0803	968,320
180.0	240.0	355MX	2HE3 354-0603	1,128,360	132.0	180.0	355SX	2HE3 350-0803	1,121,860
200.0	270.0	355MX	2HE3 353-0603	1,213,300	150.0	200.0	355MX	2HE3 354-0803	1,177,470
225.0	300.0	355LX	2HE3 356-0603	1,306,490	160.0	215.0	355MX	2HE3 353-0803	1,285,270
250.0	335.0	355LX	2HE3 357-0603	1,368,220	200.0	270.0	355LX	2HE3 356-0803	1,425,270
* 45°C Ambient, Insulation class F utilised upto class F limit.					225.0	300.0	355LX	2HE3 357-0803	1,570,220



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IE4

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HINDUSTAN IE4 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
0.37	0.50	71	2HE4 070-0203	12,260	0.25	0.33	71	2HE4 070-0403	12,670
0.55	0.75	71	2HE4 073-0203	15,960	0.37	0.50	71	2HE4 073-0403	13,060
0.75	1.0	80	2HE4 080-0203	16,490	0.55	0.75	80	2HE4 080-0403	17,100
1.1	1.5	80	2HE4 083-0203	17,990	0.75	1.0	80	2HE4 083-0403	17,320
1.5	2.0	90S	2HE4 090-0203	20,620	1.1	1.5	90S	2HE4 090-0403	21,390
2.2	3.0	90L	2HE4 096-0203	26,470	1.5	2.0	90L	2HE4 096-0403	25,990
3.7	5.0	100L	2HE4 106-0203	33,950	2.2	3.0	100L	2HE4 106-0403	30,920
5.5	7.5	132S	2HE4 130-0203	56,010	3.7	5.0	112M	2HE4 123-0403	39,170
7.5	10.0	132S	2HE4 131-0203	57,960	5.5	7.5	132S	2HE4 130-0403	56,850
9.3	12.5	160M	2HE4 163-0203	89,690	7.5	10.0	132M	2HE4 133-0403	67,200
11.0	15.0	160M	2HE4 164-0203	96,840	9.3	12.5	160M	2HE4 163-0403	101,530
15.0	20.0	160M	2HE4 165-0203	113,450	11.0	15.0	160M	2HE4 164-0403	103,680
18.5	25.0	160L	2HE4 166-0203	145,790	15.0	20.0	160L	2HE4 166-0403	126,430
22.0	30.0	180M	2HE4 183-0203	163,270	18.5	25.0	180M	2HE4 183-0403	163,300
30.0	40.0	200L	2HE4 206-0203	242,760	22.0	30.0	180L	2HE4 186-0403	178,860
37.0	50.0	200L	2HE4 207-0203	294,760	30.0	40.0	200L	2HE4 206-0403	244,380
45.0	60.0	225M	2HE4 223-0203	379,330	37.0	50.0	225SX	2HE4 220-0403	285,810
55.0	75.0	250M	2HE4 253-0203	510,660	45.0	60.0	225MX	2HE4 223-0403	346,400
75.0	100.0	280S	2HE4 280-0203	590,080	55.0	75.0	250MX	2HE4 253-0403	476,040
90.0	120.0	280M	2HE4 283-0203	680,710	75.0	100.0	280SX	2HE4 280-0403	536,530
110.0	150.0	315S	2HE4 310-0203	859,730	90.0	120.0	280MX	2HE4 283-0403	624,950
132.0	180.0	315M	2HE4 314-0203	1,056,640	110.0	150.0	315SX	2HE4 310-0403	756,940
160.0	215.0	315L	2HE4 316-0203	1,157,480	132.0	180.0	315MX	2HE4 314-0403	886,930
180.0	240.0	315L	2HE4 318-0203	1,218,510	160.0	215.0	315LX	2HE4 316-0403	1,040,600
200.0	270.0	315L	2HE4 317-0203	1,351,370	180.0	240.0	315LX	2HE4 318-0403	1,137,770
225.0	300.0	355S	2HE4 350-0203	1,429,990	200.0	270.0	315LX	2HE4 317-0403	1,263,200
250.0	335.0	355M	2HE4 353-0203	1,513,620	225.0	300.0	355SX	2HE4 350-0403	1,516,360
275.0	370.0	355L	2HE4 356-0203	1,602,460	250.0	335.0	355MX	2HE4 353-0403	1,619,610
315.0	425.0	355L	2HE4 357-0203	1,640,980	275.0	370.0	355LX	2HE4 356-0403	1,657,890
					315.0	425.0	355LX	2HE4 357-0403	1,879,630



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IE4

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HINDUSTAN IE4 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:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
6 Pole, 1000 rpm					8 Pole, 750 rpm				
0.18	0.25	71	2HE4 073-0603	15,860	0.12	0.16	71	2HE4 073-0803	17,230
0.25	0.33	71	2HE4 074-0603	16,930	0.18	0.25	80	2HE4 080-0803	18,190
0.37	0.50	80	2HE4 080-0603	18,300	0.25	0.33	80	2HE4 083-0803	19,450
0.55	0.75	80	2HE4 083-0603	18,760	0.37	0.50	90S	2HE4 090-0803	20,780
0.75	1.0	90S	2HE4 090-0603	21,120	0.55	0.75	90L	2HE4 096-0803	23,590
1.1	1.5	90L	2HE4 096-0603	23,190	0.75	1.0	100L	2HE4 106-0803	30,110
1.5	2.0	100L	2HE4 106-0603	32,610	1.1	1.5	100L	2HE4 107-0803	35,020
2.2	3.0	112M	2HE4 123-0603	36,210	1.5	2.0	112M	2HE4 123-0803	39,660
3.7	5.0	132S	2HE4 130-0603	55,360	2.2	3.0	132S	2HE4 130-0803	53,640
5.5	7.5	132M	2HE4 133-0603	68,040	3.7	5.0	160M	2HE4 163-0803	93,250
7.5	10.0	160M	2HE4 163-0603	101,410	5.5	7.5	160M	2HE4 164-0803	103,970
9.3	12.5	160L	2HE4 166-0603	112,330	7.5	10.0	160L	2HE4 166-0803	127,570
11.0	15.0	160L	2HE4 167-0603	124,820	9.3	12.5	180M	2HE4 183-0803	161,980
15.0	20.0	180L	2HE4 186-0603	164,600	11.0	15.0	180L	2HE4 186-0803	170,840
18.5	25.0	200L	2HE4 206-0603	224,970	15.0	20.0	200L	2HE4 206-0803	266,630
22.0	30.0	200L	2HE4 207-0603	230,850	18.5	25.0	225SX	2HE4 220-0803	335,550
30.0	40.0	225MX	2HE4 223-0603	355,220	22.0	30.0	225MX	2HE4 223-0803	372,810
37.0	50.0	250MX	2HE4 253-0603	486,700	30.0	40.0	250MX	2HE4 253-0803	505,780
45.0	60.0	280SX	2HE4 280-0603	582,930	37.0	50.0	280SX	2HE4 280-0803	639,450
55.0	75.0	280MX	2HE4 283-0603	632,200	45.0	60.0	280MX	2HE4 283-0803	723,610
75.0	100.0	315SX	2HE4 310-0603	725,580	55.0	75.0	315SX	2HE4 310-0803	876,840
90.0	120.0	315MX	2HE4 313-0603	907,880	75.0	100.0	315MX	2HE4 313-0803	1,088,780
110.0	150.0	315MX	2HE4 314-0603	1,012,400	90.0	120.0	315LX	2HE4 316-0803	1,228,010
132.0	180.0	315LX	2HE4 317-0603	1,181,840	110.0	150.0	315LX	2HE4 317-0803	1,300,020
160.0	215.0	355SX	2HE4 350-0603	1,278,820	132.0	180.0	355SX	2HE4 350-0803	1,506,160
180.0	240.0	355MX	2HE4 354-0603	1,410,450	150.0	200.0	355MX	2HE4 354-0803	1,580,800
200.0	270.0	355MX	2HE4 353-0603	1,516,620	160.0	215.0	355MX	2HE4 353-0803	1,725,550
225.0	300.0	355LX	2HE4 356-0603	1,562,120	200.0	270.0	355LX	2HE4 356-0803	1,913,490
250.0	335.0	355LX	2HE4 357-0603	1,710,270	225.0	300.0	355LX	2HE4 357-0803	2,108,090



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PH2

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HINDUSTAN POWER HORSE series IE2 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 'H' insulation, IP55 protection, Epoxy base paint, PTC thermistors, continuous rated (S1 duty) with bare shaft & key as per IS:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
75.0	100.0	280S	2PH2 280-0203	431,110	75.0	100.0	280SX	2PH2 280-0403	395,690
90.0	120.0	280M	2PH2 283-0203	497,280	90.0	120.0	280MX	2PH2 283-0403	460,890
110.0	150.0	315S	2PH2 310-0203	640,200	110.0	150.0	315SX	2PH2 310-0403	520,430
132.0	180.0	315M	2PH2 314-0203	786,810	132.0	180.0	315MX	2PH2 314-0403	609,780
160.0	215.0	315L	2PH2 316-0203	861,860	160.0	215.0	315LX	2PH2 316-0403	756,680
180.0	240.0	315L	2PH2 318-0203	907,320	180.0	240.0	315LX	2PH2 318-0403	827,350
200.0	270.0	315L	2PH2 317-0203	983,380	200.0	270.0	315LX	2PH2 317-0403	868,480
225.0	300.0	355S	2PH2 350-0203	1,133,040	225.0	300.0	355SX	2PH2 350-0403	1,056,460
250.0	335.0	355M	2PH2 353-0203	1,133,040	250.0	335.0	355MX	2PH2 353-0403	1,120,940
275.0	370.0	355L	2PH2 356-0203	1,193,230	275.0	370.0	355LX	2PH2 356-0403	1,160,090
315.0	425.0	355L	2PH2 357-0203	1,221,920	315.0	425.0	355LX	2PH2 357-0403	1,315,250
6 Pole, 1000 rpm					8 Pole, 750 rpm				
45.0	60.0	280SX	2PH2 280-0603	390,480	37.0	50.0	280SX	2PH2 280-0803	442,720
55.0	75.0	280MX	2PH2 283-0603	448,400	45.0	60.0	280MX	2PH2 283-0803	500,960
75.0	100.0	315SX	2PH2 310-0603	515,720	55.0	75.0	315SX	2PH2 310-0803	584,950
90.0	120.0	315MX	2PH2 313-0603	645,320	75.0	100.0	315MX	2PH2 313-0803	726,340
110.0	150.0	315MX	2PH2 314-0603	719,600	90.0	120.0	315LX	2PH2 316-0803	819,250
132.0	180.0	315LX	2PH2 317-0603	840,020	110.0	150.0	315LX	2PH2 317-0803	867,270
160.0	215.0	355SX	2PH2 350-0603	874,670	132.0	180.0	355SX	2PH2 350-0803	1,004,780
180.0	240.0	355MX	2PH2 354-0603	1,029,000	150.0	200.0	355MX	2PH2 354-0803	1,054,590
200.0	270.0	355MX	2PH2 353-0603	1,106,430	160.0	215.0	355MX	2PH2 353-0803	1,151,160
225.0	300.0	355LX	2PH2 356-0603	1,139,640	200.0	270.0	355LX	2PH2 356-0803	1,276,530
250.0	335.0	355LX	2PH2 357-0603	1,218,500	225.0	300.0	355LX	2PH2 357-0803	1,406,380



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PH3**43**

HINDUSTAN POWER HORSE series IE3 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 'H' insulation, IP55 protection, Epoxy base paint, PTC thermistors, continuous rated (S1 duty) with bare shaft & key as per IS:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
75.0	100.0	280S	2PH3 280-0203	486,230	75.0	100.0	280SX	2PH3 280-0403	431,720
90.0	120.0	280M	2PH3 283-0203	560,900	90.0	120.0	280MX	2PH3 283-0403	502,900
110.0	150.0	315S	2PH3 310-0203	702,780	110.0	150.0	315SX	2PH3 310-0403	586,960
132.0	180.0	315M	2PH3 314-0203	863,690	132.0	180.0	315MX	2PH3 314-0403	704,620
160.0	215.0	315L	2PH3 316-0203	946,100	160.0	215.0	315LX	2PH3 316-0403	806,910
180.0	240.0	315L	2PH3 318-0203	996,000	180.0	240.0	315LX	2PH3 318-0403	929,850
200.0	270.0	315L	2PH3 317-0203	1,073,010	200.0	270.0	315LX	2PH3 317-0403	1,032,370
225.0	300.0	355S	2PH3 350-0203	1,168,840	225.0	300.0	355SX	2PH3 350-0403	1,192,480
250.0	335.0	355M	2PH3 353-0203	1,237,250	250.0	335.0	355MX	2PH3 353-0403	1,273,620
275.0	370.0	355L	2PH3 356-0203	1,309,820	275.0	370.0	355LX	2PH3 356-0403	1,303,770
315.0	425.0	355L	2PH3 357-0203	1,341,310	315.0	425.0	355LX	2PH3 357-0403	1,478,150
6 Pole, 1000 rpm					8 Pole, 750 rpm				
45.0	60.0	280SX	2PH3 280-0603	436,220	37.0	50.0	280SX	2PH3 280-0803	509,110
55.0	75.0	280MX	2PH3 283-0603	500,920	45.0	60.0	280MX	2PH3 283-0803	576,110
75.0	100.0	315SX	2PH3 310-0603	576,130	55.0	75.0	315SX	2PH3 310-0803	672,720
90.0	120.0	315MX	2PH3 313-0603	720,920	75.0	100.0	315MX	2PH3 313-0803	835,310
110.0	150.0	315MX	2PH3 314-0603	803,860	90.0	120.0	315LX	2PH3 316-0803	942,120
132.0	180.0	315LX	2PH3 317-0603	966,020	110.0	150.0	315LX	2PH3 317-0803	997,350
160.0	215.0	355SX	2PH3 350-0603	977,110	132.0	180.0	355SX	2PH3 350-0803	1,155,540
180.0	240.0	355MX	2PH3 354-0603	1,162,220	150.0	200.0	355MX	2PH3 354-0803	1,212,790
200.0	270.0	355MX	2PH3 353-0603	1,287,320	160.0	215.0	355MX	2PH3 353-0803	1,323,820
225.0	300.0	355LX	2PH3 356-0603	1,345,670	200.0	270.0	355LX	2PH3 356-0803	1,468,020
250.0	335.0	355LX	2PH3 357-0603	1,409,270	225.0	300.0	355LX	2PH3 357-0803	1,617,340



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HD3

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HINDUSTAN DUPLEX COOLING type IE3 induction motors suitable for 415V $\pm$ 10%, 50Hz $\pm$ 5%, combined $\pm$ 10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 40°C, TEFC, Class 'H' insulation with class 'F' temp. rise, IP55 protection, continuous rated (S1 duty) with bare shaft & key inclusive of PTC thermistors & anti condensation heaters as per IS:12615 / IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
2 Pole, 3000 rpm					4 Pole, 1500 rpm				
250.0	335.0	315M	2HD3 313-0203	1,118,190	250.0	335.0	315MX	2HD3 313-0403	1,081,120
315.0	425.0	315L	2HD3 316-0203	1,232,320	315.0	425.0	315LX	2HD3 316-0403	1,256,130
355.0	475.0	355S	2HD3 350-0203	1,554,110	355.0	475.0	355SX	2HD3 350-0403	1,548,770
400.0	536.0	355M	2HD3 353-0203	1,707,810	400.0	536.0	355MX	2HD3 353-0403	1,674,300
450.0	603.0	355M	2HD3 354-0203	1,878,380	450.0	603.0	355MX	2HD3 354-0403	1,942,910
6 Pole, 1000 rpm					8 Pole, 750 rpm				
160.0	215.0	315SX	2HD3 310-0603	918,290	160.0	215.0	315MX	2HD3 313-0803	1,101,050
200.0	270.0	315MX	2HD3 313-0603	1,101,620	200.0	270.0	315LX	2HD3 316-0803	1,244,200
250.0	335.0	315LX	2HD3 316-0603	1,211,780	250.0	335.0	355MX	2HD3 353-0803	2,027,110
315.0	425.0	355MX	2HD3 353-0603	1,593,110	315.0	425.0	355LX	2HD3 356-0803	2,227,590
355.0	475.0	355LX	2HD3 356-0603	1,731,630					
400.0	536.0	355LX	2HD3 357-0603	2,091,910					



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HC

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HINDUSTAN Crane & Hoist duty with IE2 efficiency class Squirrel Cage Induction Motors suitable for 415V $\pm$ 10%, 50Hz $\pm$ 5%, combined $\pm$ 10%, 3 phase supply, foot mounted (B3 construction), ambient temp. 50°C, Class 'F' insulation, IP55 protection, TEFC construction, Duty type S4-40%, 150 st/hr with bare shaft & key as per IEC:60034-1.

KW	HP	Frame	Type Designation	List Price ₹	KW	HP	Frame	Type Designation	List Price ₹
4 Pole, 1500 rpm					6 Pole, 1000 rpm				
0.18	0.25	63	2HC2 060-0403	7,490	9.3	12.5	160M	2HC2 163-0603	71,300
0.25	0.33	63	2HC2 063-0403	8,110	11.0	15.0	160L	2HC2 166-0603	83,140
0.37	0.50	71	2HC2 070-0403	8,780	15.0	20.0	160L	2HC2 167-0603	87,750
0.55	0.75	71	2HC2 073-0403	9,060	18.5	25.0	180L	2HC2 186-0603	117,840
0.75	1.0	80	2HC2 080-0403	11,820	22.0	30.0	200L	2HC2 207-0603	161,870
1.1	1.5	80	2HC2 083-0403	12,030	30.0	40.0	225MX	2HC2 223-0603	238,130
1.5	2.0	90S	2HC2 090-0403	14,800	37.0	50.0	250MX	2HC2 253-0603	320,240
2.2	3.0	90L	2HC2 096-0403	18,010	45.0	60.0	280SX	2HC2 280-0603	398,070
3.7	5.0	100L	2HC2 106-0403	21,440	55.0	75.0	280MX	2HC2 283-0603	457,090
5.5	7.5	112M	2HC2 123-0403	27,160	75.0	100.0	315SX	2HC2 310-0603	525,740
7.5	10.0	132S	2HC2 130-0403	36,840	90.0	120.0	315MX	2HC2 313-0603	657,880
9.3	12.5	132M	2HC2 133-0403	44,540	110.0	150.0	315MX	2HC2 314-0603	733,570
11.0	15.0	160M	2HC2 163-0403	67,140	132.0	180.0	315LX	2HC2 316-0603	856,340
15.0	20.0	160M	2HC2 164-0403	69,390	8 Pole, 750 rpm				
18.5	25.0	160L	2HC2 166-0403	87,610	0.18	0.25	71	2HC2 073-0803	12,430
22.0	30.0	180M	2HC2 183-0403	112,640	0.25	0.33	80	2HC2 080-0803	12,810
30.0	40.0	180L	2HC2 186-0403	123,380	0.37	0.50	80	2HC2 083-0803	13,700
37.0	50.0	200L	2HC2 206-0403	163,980	0.55	0.75	90S	2HC2 090-0803	14,650
45.0	60.0	225MX	2HC2 223-0403	232,410	0.75	1.0	90L	2HC2 096-0803	16,660
55.0	75.0	250MX	2HC2 253-0403	326,800	1.1	1.5	100L	2HC2 106-0803	21,230
75.0	100.0	280SX	2HC2 280-0403	403,380	1.5	2.0	100L	2HC2 107-0803	24,720
90.0	120.0	280MX	2HC2 283-0403	469,820	2.2	3.0	112M	2HC2 123-0803	27,990
110.0	150.0	315SX	2HC2 310-0403	530,520	3.7	5.0	132S	2HC2 130-0803	37,800
132.0	180.0	315MX	2HC2 313-0403	621,620	5.5	7.5	160M	2HC2 163-0803	65,160
160.0	215.0	315LX	2HC2 316-0403	771,390	7.5	10.0	160M	2HC2 164-0803	72,650
200.0	270.0	315LX	2HC2 318-0403	936,390	9.3	12.5	160L	2HC2 166-0803	89,170
6 Pole, 1000 rpm					11.0	15.0	180L	2HC2 186-0803	122,750
0.18	0.25	71	2HC2 070-0603	11,240	15.0	20.0	200L	2HC2 206-0803	181,330
0.25	0.33	71	2HC2 073-0603	11,470	18.5	25.0	225SX	2HC2 220-0803	228,210
0.37	0.50	71	2HC2 074-0603	12,230	22.0	30.0	225MX	2HC2 223-0803	253,530
0.55	0.75	80	2HC2 080-0603	13,190	30.0	40.0	250MX	2HC2 253-0803	343,950
0.75	1.0	80	2HC2 083-0603	13,560	37.0	50.0	280SX	2HC2 280-0803	451,310
1.1	1.5	90S	2HC2 090-0603	15,280	45.0	60.0	280MX	2HC2 283-0803	510,680
1.5	2.0	90L	2HC2 096-0603	17,330	55.0	75.0	315SX	2HC2 310-0803	596,330
2.2	3.0	100L	2HC2 106-0603	22,690	75.0	100.0	315MX	2HC2 313-0803	740,440
3.7	5.0	112M	2HC2 123-0603	25,670	90.0	120.0	315LX	2HC2 316-0803	835,140
5.5	7.5	132S	2HC2 130-0603	39,950	110.0	150.0	315LX	2HC2 317-0803	884,110
7.5	10.0	132M	2HC2 133-0603	48,280					

ANNEXURE 1: GUIDELINES FOR PRICE CALCULATION OF NON STANDARD MOTORS					
Sr. No.	Special Features & Scope			Frame Size	Price
1.0	Non-standard winding				
1.1	Non standard voltage/ frequency other than 415V, 50Hz	380V, 50Hz		All	Nil
		Voltage change other than 380V, 415V & 220V			5%
		Freq. change other than 50Hz			5%
		Combined change other than those specified above			7.5%
1.2	Insulation class 'H'			All	10%
1.3	Two speed motors with single winding not specified in the price list			All	On request
	Two speed motors with separate winding			100 & above	20% of higher price for among poarity
1.4	Crane duty motor			All	5%
1.5	Ambient Temp. -30 to +65°C			All	List price as per selected frame
2.0	Winding Protection				
2.1	Vacuum Pressure Impregnation for winding			63-225	5%
				250-355	Nil
2.2	Epoxy gelcoat on winding			All	5%
2.3	Anti Condensation Heater (Space Heater)			80-112	₹ 2,220
				132-180	₹ 2,950
				200-355	₹ 5,890
2.4	Thermistors	Standard Motors	Set of 3 Nos.	All	₹ 2,220
			Set of 6 Nos.		₹ 4,420
		Flameproof motors	Set of 3 Nos.	160FLP & above	₹ 4,750
			Set of 6 Nos.		₹ 5,660
2.5	RTD (For Standard motors only)	3 wire simplex	Set of 3 Nos.	All	₹ 6,640
			Set of 6 Nos.		₹ 11,400
		6 wire duplex	Set of 3 Nos.		₹ 11,400
			Set of 6 Nos.		₹ 17,670
2.6	BTD (2 Nos.) (RTD) duplex type with wires terminated in auxilliary terminal box.			250-355	₹ 10,000
2.7	Thermostat	1 No.		All	₹ 630
3.0	Non-standard Construction				
3.1	Non std shaft	Shaft length = 2E max.		All	5%
		Double shaft extension			7.5%
		Shaft length more than 2E			On request
		Shaft material EN 24			10%
		Taper single shaft extension taper 1:10			5%
		Taper double shaft extension taper 1:10			10%
		Stainless steel shaft			On request
3.2	Mounting	B5* / B14 / V1 / V3* / V18 / V19 * Not recommended for frame 355		Upto 160	3%
				180 & above	5%
		B35 / B34		All	3%
3.3	Special fixing dimensions other than IS:1231/2223			All	20%
3.4	Noise level as per IS:12065			All	No Extra
	Upto 85 dB(A) @ 1m at no load for 4 pole & above motors				5%
	Upto 90 dB(A) @ 1m at no load for 2 pole motors				
3.5	Special low vibration motors for machine tools conforming to vibration grade B as per Table 1 of IEC:60034-14			All	10%
3.6	Jacking out holes on motor feet			280 & above	5%
3.7	Stainless steel hardware			100 & above	7.5% upto max ₹ 5,000
3.8	Roller table motors in CI body having circular fins			112-200	20% extra over IE2
3.9	Flameproof Ex'd' motors with ATEX/IECEc approval			All	10%

Sr. No.	Special Features & Scope			Frame Size		Price	
4.0	Further Mountings						
4.1	Motor suitable for brake mounting arrangement (Customer to provide brake details. Brake mounting is not in HM scope)			All		15%	
4.2	Brake motor kit (Brake protection IP54)	Brake size	Torque (Nm)				
		06	4	63, 71		₹ 5,150	
	(Refer Technical catalogue for brake selection)	08	8	71, 80		₹ 5,630	
		10	16	80, 90		₹ 8,250	
		12	32	90, 100		₹ 9,410	
		14	60	100, 112		₹ 11,770	
		16	80	112, 132		₹ 16,160	
		18	150	132, 160		₹ 21,370	
		20	260	160, 180		₹ 27,180	
		25	400	180, 200		₹ 38,190	
		31	600, 800	225, 250		₹ 74,900	
4.3	Non-standard Brake coil voltage			All		5% on Brake price	
4.4	Encoder mounting arrangement for inverter duty motors suitable for hollow Shaft encoders			100-132		₹ 3,690	
				160-250		₹ 4,420	
				280-355		₹ 5,680	
4.5	Force cooling arrangement (inclusive of force cooling fan) for inverter duty motors (3 ph, 415V, 50Hz fan motor)			90-132		₹ 5,890	
				160-180		₹ 7,080	
				200-225		₹ 16,980	
				250		₹ 25,870	
				280		₹ 32,050	
				315		₹ 35,540	
				355		₹ 43,170	
4.6	Force cooling arrangement for Flameproof motors (3 ph, 415V, 50Hz fan motor)			250		₹ 35,260	
				280		₹ 39,100	
				315		₹ 47,500	
5.0	Fan & Fan Cover						
5.1	Cast iron fan in place of plastic fan			63-315		10%	
5.2	Clean flow fan cover			All		7.5%	
6.0	Bearings						
	Frame size	Roller Bearing (at DE)		Hybrid Bearing (at NDE)		Insulated Bearing (at NDE)	
		Size	Price	Size	Price	Size	Price
	132 / 132FLP	NU 208	₹ 1,400	6208	₹ 9,920	-	
	132FLP	NU 308	₹ 1,600	-			
	160 / 160FLP	NU 309	₹ 2,170	6209	₹ 10,400		
	180 / 180FLP	NU 310	₹ 2,220	6210	₹ 11,070	6310	₹ 23,470
	200 / 200FLP	NU 312	₹ 3,580	-		6312	₹ 25,640
	225 / 225FLP	NU 313	₹ 3,830			6313	₹ 27,150
	250 / 250FLP	NU 315	₹ 3,980			6315	₹ 30,240
	280 / 280FLP	NU 317	₹ 5,860			6317	₹ 31,670
	315 / 315FLP	NU 319	₹ 5,990			6319	₹ 34,770
	355	NU 322	₹ 6,630			6322	₹ 44,700
	7.0	Teminal Box					
7.1	One size larger terminal box			100-315		3%	
7.2	Flying Leads up to 1m & 6 leads			All		5%	
7.3	Cast iron terminal box			63-250		5%	
7.4	Cable gland (per run of cable) Standard / Flameproof * * Flameproof cable glands of double compression type			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 / -	

Sr. No.	Special Features & Scope		Frame Size	Price
8.0	Painting			
8.1	Non-standard paint shade	Standard motors other than RAL shade 6011	All	5%
		Flameproof motors other than RAL shade 7046		
8.2	Anti corrosive epoxy paint		All	3%
8.3	Motor delivered with red oxide primer		All	No reduction
8.4	Additional paint thickness upto 130μ		All	5%
8.5	C3-M/C4-M/C5-M painting for any paint shade (Applicable for minimum order value of ₹ 50 Lacs)		All	20%
9.0	Motor Protection			
9.1	IP56 / IP65 Protection		All	5%
10.0	Testing			
10.1	IP test		All	On request
10.2	Witness testing of routine test per motor	63-90	₹ 1,410	
		100-132	₹ 2,810	
		160-250	₹ 4,210	
		280-355	₹ 5,610	
	Additional No-load running over routine testing		All	₹ 1,500
10.3	Witness testing of type test per motor	63-90	₹ 4,210	
		100-132	₹ 7,010	
		160-250	₹ 9,800	
		280-315	₹ 15,400	
		355	₹ 19,590	
	Dimension check		All	25% of type test of frame involved
10.4	Witness testing of pressure test on FLP component's set per motor	63-132	₹ 3,000	
		160-315	₹ 8,500	
10.5	2nd numeral IP55 test per motor	63-132	₹ 3,000	
		160-250	₹ 4,000	
		280-355	₹ 5,000	
10.6	Testing with inverter drive (Customer to arrange for drive)	All		
	With third party laboratory witness		₹ 110,000	
	Without third party laboratory witness		₹ 50,000	
11.0	Miscellaneous			
11.1	Motor delivered in unpacked condition		All	No reduction
11.2	Sea worthy packing		All	5%
11.3	Additional nameplates		All	₹ 400
11.4	Direction arrow plate		All	₹ 400

Note:

1. All % (percentage) figures are to be loaded on the list price.
2. All ₹ (rupee) figures are to be added on nett price.
3. For any other special features, please refer to head office.