

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: 13th April 2021)

MARATHON IE2 induction motors Cast Iron Body suitable for 415V±10%, 50Hz±5%, combined ±10%, 3 phase supply, foot mounted (B3 construction), ambient temperature 50°C, TEFC, Class 'F' insulation with temperature rise limited to Class B, IP55 (IS: 4691) protection, continuous rated (S1 duty) as per IS: 12615:2018 / IEC: 60034-30-1 (2014).

KW	HP	Frame	Type Designation	Price	KW	HP	Frame	Type Designation	Price
2 Pole, 3000 RPM					4 Pole, 1500 RPM				
0.75	1.0	80	IE2	11,750	0.55	0.75	80	IE2	11,750
1.1	1.5	80	IE2	12,740	0.75	1	80	IE2	11,870
1.5	2	90S	IE2	14,590	1.1	1.5	90S	IE2	14,720
2.2	3	90L	IE2	18,800	1.5	2	90L	IE2	17,810
3.7	5	100L	IE2	23,250	2.2	3	100L	IE2	21,140
5.5	7.5	132S	IE2	39,560	3	4	100L	IE2	23,490
7.5	10	132S	IE2	43,030	3.7	5	112M	IE2	26,830
9.3	12.5	132M	IE2	62,650	4	5.36	112M	IE2	28,210
9.3	12.5	160M	IE2	72,450	5.5	7.5	132S	IE2	37,340
11	15	160M	IE2	76,530	7.5	10	132M	IE2	44,020
15	20	160M	IE2	82,220	9.3	12.5	160M	IE2	71,210
18.5	25	160L	IE2	105,700	11	15	160M	IE2	73,560
22	30	180M	IE2	118,680	15	20	160L	IE2	88,640
30	40	200L	IE2	174,320	18.5	25	180M	IE2	113,490
37	50	200L	IE2	211,530	22	30	180L	IE2	124,250
45	60	225M	IE2	272,230	30	40	200L	IE2	171,470
55	75	250M	IE2	366,550	37	50	225S	IE2	200,520
75	100	280S	IE2	457,790	45	60	225M	IE2	243,050
90	120	280M	IE2	528,010	55	75	250M	IE2	333,920
110	150	315S	IE2	682,410	75	100	280S	IE2	406,480
125	170	315M	IE2	800,720	90	120	280M	IE2	473,490
132	180	315M	IE2	838,680	110	150	315S	IE2	586,730
160	215	315L	IE2	918,790	125	170	315M	IE2	668,450
180	240	315L	IE2	967,250	132	180	315M	IE2	687,480
200	270	315L	IE2	1,072,700	160	215	315L	IE2	806,660
250	335	355L	IE2	1,237,000	180	240	315L	IE2	857,960
275	370	355L	IE2	1,271,980	200	270	315L	IE2	979,240
315	425	355L	IE2	1,302,520	220	295	355M	IE2	1,126,230
					250	335	355M	IE2	1,194,960
					275	370	355L	IE2	1,306,230
					315	425	355L	IE2	1,402,040
					355	476	355L	IE2	1,703,310
					375	502	355L	IE2	1,946,360