



Standard Totally Enclosed Fan Cooled Squ.Cage Motors (Enclosure conforming to protection IP:55, Horizontal Foot mounted Induction Motors, continuously rated suitable for operation on 415V+/- 10% 3 phase, 50 Hz +/-, AC Supply with 'F' class insulation f

KW	HP	RPM	Material	FOOT	Flange & Foot/Flange
0.37	0.5	2800	M2BAX71MA2 IE2	17,900	18,437
0.55	0.75	2800	M2BAX71MB2 IE2	19,600	20,188
0.75	1	2800	M2BAX80MA2 IE2	21,500	22,145
1.1	1.5	2800	M2BAX80MB2 IE2	24,200	24,926
1.5	2	2800	M2BAX90SA2 IE2	29,700	30,591
2.2	3	2800	M2BAX90LA2 IE2	35,200	36,256
3.7	5	2800	M2BAX100LC2 IE2	46,200	47,586
5.5	7.5	2800	M2BAX132SA2 IE2	73,700	75,911
7.5	10	2800	M2BAX132SB2 IE2	77,000	79,310
9.3	12.5	2800	M2BAX160MLJ2 IE2	1,39,700	1,46,685
11	15	2800	M2BAX160MLA2 IE2	1,46,600	1,53,930
15	20	2800	M2BAX160MLB2 IE2	1,65,700	1,73,985
18.5	25	2800	M2BAX160MLC2 IE2	1,97,800	2,07,690
22	30	2800	M2BAX180MLA2 IE2	2,25,500	2,36,775
30	40	2800	M2BAX200MLA2 IE2	3,13,200	3,28,860
37	50	2800	M2BAX200MLB2 IE2	3,54,900	3,72,645
45	60	2800	M2BAX225SMA2 IE2	4,61,800	4,84,890
55	75	2800	M2BAX250SMA2 IE2	6,28,300	6,59,715
75	100	2800	M2BAX280SA2	9,41,200	9,88,260
90	120	2800	M2BAX280SMB2	10,53,000	11,05,650
110	150	2800	M2BAX315SMA2	12,98,600	13,63,530
125	170	2800	M2BA315SB2	15,10,500	15,86,025
132	180	2800	M2BAX315SMB2	15,27,500	16,03,875
160	215	2800	M2BAX315SMC2	16,89,500	17,73,975
180	240	2800	M2BAX315MA2	18,29,300	19,20,765
200	270	2800	M2BAX315MLA2	19,41,400	20,38,470
225	300	2800	M2BAX355SA2	22,00,000	23,10,000
250	335	2800	M2BAX355SMA2	23,64,500	24,82,725
315	425	2800	M2BAX355SMB2	26,12,500	27,43,125
355	475	2800	M2BAX355SMC2	29,38,100	30,85,005
375	500	2800	E2BA355MLD2	33,60,000	35,28,000

KW	HP	RPM	Material	FOOT	Flange & Foot/Flange
0.37	0.5	1500	M2BAX71MB4 IE2	19,300	19,879
0.55	0.75	1500	M2BAX80MA4 IE2	23,500	24,205
0.75	1	1500	M2BAX80MB4 IE2	24,800	25,544
1.1	1.5	1500	M2BAX90SA4 IE2	30,200	31,106
1.5	2	1500	M2BAX90LA4 IE2	34,700	35,741
2.2	3	1500	M2BAX100LA4 IE2	41,100	42,333
3.7	5	1500	M2BAX112MA4 IE2	52,800	54,384
5.5	7.5	1500	M2BAX132SA4 IE2	71,500	73,645
7.5	10	1500	M2BAX132MA4 IE2	83,400	85,902
9.3	12.5	1500	M2BAX160MLJ4 IE2	1,34,400	1,41,120
11	15	1500	M2BAX160MLA4 IE2	1,38,400	1,45,320
15	20	1500	M2BAX160MLB4 IE2	1,61,700	1,69,785
18.5	25	1500	M2BAX180MLA4 IE2	2,15,600	2,26,380
22	30	1500	M2BAX180MLB4 IE2	2,31,000	2,42,550
30	40	1500	M2BAX200MLA4 IE2	3,19,000	3,34,950
37	50	1500	M2BAX225SMA4 IE2	3,72,900	3,91,545
45	60	1500	M2BAX225SMB4 IE2	4,48,300	4,70,715
55	75	1500	M2BAX250SMA4 IE2	5,76,800	6,05,640
75	100	1500	M2BAX280SA4	8,58,100	9,01,005
90	120	1500	M2BAX280SMB4	9,79,000	10,27,950
110	150	1500	M2BAX315SMA4	11,69,900	12,28,395
125	170	1500	M2BAX315SB4	13,74,800	14,43,540
132	180	1500	M2BAX315SMB4	13,86,000	14,55,300
160	215	1500	M2BAX315SMC4	15,69,200	16,47,660
180	240	1500	M2BAX315MA4	17,04,600	17,89,830
200	270	1500	M2BAX315MLA4	18,52,700	19,45,335
225	300	1500	M2BAX355SA4	21,95,200	23,04,960
250	335	1500	M2BAX355SMA4	22,83,600	23,97,780
315	425	1500	M2BAX355SMB4	26,43,300	27,75,465
355	475	1500	M2BAX355SMC4	32,70,400	34,33,920
400	540	1500	E2BA355MLB4h	35,71,700	37,50,285

KW	HP	RPM	Material	FOOT	Flange & Foot/Flange
0.37	0.5	960	M2BAX80MA6 IE2	23,700	24,411
0.55	0.75	960	M2BAX80MB6 IE2	24,800	25,544
0.75	1	960	M2BAX90SA6 IE2	31,400	32,342
1.1	1.5	960	M2BAX90LA6 IE2	34,700	35,741
1.5	2	960	M2BAX100LA6 IE2	42,900	44,187
2.2	3	960	M2BAX112MA6 IE2	51,000	52,530
3.7	5	960	M2BAX132SB6 IE2	78,400	80,752
5.5	7.5	960	M2BAX132MB6 IE2	92,400	95,172
7.5	10	960	M2BAX160MLA6 IE2	1,43,000	1,50,150
9.3	12.5	960	M2BAX160MLJ6 IE2	1,72,500	1,81,125
11	15	960	M2BAX160MLB6 IE2	1,81,500	1,90,575
15	20	960	M2BAX180MLA6 IE2	2,31,000	2,42,550
18.5	25	960	M2BAX200MLA6 IE2	2,85,700	2,99,985
22	30	960	M2BAX200MLB6 IE2	3,08,300	3,23,715
30	40	960	M2BAX225SMA6 IE2	4,36,000	4,57,800
37	50	960	M2BAX250SMA6 IE2	5,72,300	6,00,915
45	60	960	M2BAX280SA6	8,05,700	8,45,985
55	75	960	M2BAX280SB6	9,42,200	9,89,310
75	100	960	M2BAX315SMA6	10,91,800	11,46,390
90	120	960	M2BAX315SMB6	13,17,700	13,83,585
110	150	960	M2BAX315SMC6	14,69,600	15,43,080
125	170	960	M2BAX315MA6	17,19,500	18,05,475
132	180	960	M2BAX315MLA6	17,28,100	18,14,505
160	215	960	M2BAX355SMA6	19,46,000	20,43,300
200	270	960	M2BAX355SMB6	22,94,600	24,09,330
250	335	960	M2BAX355SMC6	24,09,000	25,29,450
275	370	960	E2BA355MLB6k	29,86,500	31,35,825
315	425	960	E2BA355MLB6	36,23,200	38,04,360
355*	475	960	E2BA355MLB6h	36,77,500	38,61,375

KW	HP	RPM	Material	FOOT	Flange & Foot/Flange
0.09	0.12	750	M2BAX71MA8 IE2	20,200	20,806
0.12	0.16	750	M2BAX71MB8 IE2	21,300	21,939
0.18	0.25	750	M2BAX80MA8 IE2	24,600	25,338
0.25	0.34	750	M2BAX80MB8 IE2	25,200	25,956
0.37	0.5	750	M2BAX90SA8 IE2	32,500	33,475
0.55	0.75	750	M2BAX90LA8 IE2	34,700	35,741
0.75	1	750	M2BAX100LA8 IE2	43,100	44,393
1.1	1.5	750	M2BAX100LB8 IE2	47,600	49,028
1.5	2	750	M2BAX112MA8 IE2	54,900	56,547
2.2	3	750	M2BAX132SA8 IE2	87,900	90,537
3.7	5	750	M2BAX160MLA8 IE2	1,21,500	1,27,575
5.5	7.5	750	M2BAX160MLB8 IE2	1,54,000	1,61,700
7.5	10	750	M2BAX160MLC8 IE2	1,84,800	1,94,040
9.3	12.5	750	M2BAX180MLA8 IE2	2,35,800	2,47,590
11	15	750	M2BAX180MLB8 IE2	2,55,400	2,68,170
15	20	750	M2BAX200MLA8 IE2	3,27,000	3,43,350
18.5	25	750	M2BAX225SMA8 IE2	4,12,500	4,33,125
22	30	750	M2BAX225SMB8 IE2	4,84,000	5,08,200
30	40	750	M2BAX250SMA8 IE2	6,05,000	6,35,250
37	50	750	M2BAX280SA8	8,66,800	9,10,140
45	60	750	M2BAX280SB8	9,68,000	10,16,400
55	75	750	M2BAX315SMA8	12,24,900	12,86,145
75	100	750	M2BAX315SMB8	14,35,500	15,07,275
90	120	750	M2BAX315SMC8	15,62,000	16,40,100
110	150	750	M2BAX315MLA8	17,28,100	18,14,505
132	180	750	M2BAX355SMA8	20,95,500	22,00,275
150	200	750	M2BAX355SB8	22,30,800	23,42,340
160	215	750	M2BAX355SMB8	23,48,000	24,65,400
180	240	750	M2BAX355SC8	25,78,400	27,07,320