

**2020**

## **IBB Corporation JSC**

**1-Phase and 3 Phase  
Short cut Rotor, Totally Enclosed Fan Cooled  
Asynchronous Electric Motors**

## **Sales Price Lists - USD**



## IE1 - Aluminium Housing

Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm		
kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD	
Δ 230 / Y 400	0,12	1/6	-	-	V1EA 63 M4A	66,00	-	-
	0,18	1/4	V1EA 63 M2A	34,00	V1EA 63 M4B	68,00	V1EA 71 M6A	80,00
	0,25	1/3	V1EA 63 M2B	35,00	V1EA 71 M4A	70,00	V1EA 71 M6B	86,00
	0,37	1/2	V1EA 71 M2A	36,00	V1EA 71 M4B	72,00	V1EA 80 M6A	90,00
	0,55	3/4	V1EA 71 M2B	38,00	V1EA 80 M4A	80,00	V1EA 80 M6B	102,00

1. Prices are not valid for out of IEC Standard Construction,
2. This list is the only valid list by date of issue
3. Incoterm: exworks
4. Payment term: advanced payment
5. PTC is applied as Standard for all motors with frame size 180 and upper

Voltage: 400V  
 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## IE2 - Aluminium Housing

	Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm	
	kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD
Δ 230 / Y 400	0,75	1,00	V2EA 80 M2A	84,00	V2EA 80 M4B	96,00	V2EA 90 S6A	116,00
	1,10	1,50	V2EA 80 M2B	94,00	V2EA 90 S4A	112,00	V2EA 90 L6A	140,00
	1,50	2,00	V2EA 90 S2A	104,00	V2EA 90 L4A	122,00	V2EA 100 L6A	172,00
	2,20	3,00	V2EA 90 L2A	120,00	V2EA 100 L4A	160,00	V2EA 112 M6A	210,00
	3,00	4,00	V2EA 100 L2A	160,00	V2EA 100 L4B	174,00	V2EA 132 S6A	286,00
Δ 400 / Y 690	4,00	5,50	V2EA 112 M2A	206,00	V2EA 112 M4A	216,00	V2EA 132 M6A	330,00
	5,50	7,50	V2EA 132 S2A	274,00	V2EA 132 S4A	278,00	V2EA 132 M6B	392,00
	7,50	10,00	V2EA 132 S2B	306,00	V2EA 132 M4A	332,00	V2EA 160 M6A	516,00
	11,00	15,00	V2EA 160 M2A	478,00	V2EA 160 M4A	518,00	V2EA 160 L6A	614,00
	15,00	20,00	V2EA 160 M2B	550,00	V2EA 160 L4A	608,00	V2EA 180 L6A	824,00
	18,50	25,00	V2EA 160 L2A	606,00	V2EA 180 M4A	700,00	-	-
	22,00	30,00	V2EA 180 M2A	766,00	V2EA 180 L4A	792,00	-	-

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- Incoterm: exworks
- Payment term: advanced payment
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Voltage: 400V  
 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## IE2 - Cast Iron Housing

Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm	
kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD
3,00	4,00	-	-	-	-	V2EG 132 S6A	338,00
4,00	5,50	-	-	-	-	V2EG 132 M6A	384,00
5,50	7,50	V2EG 132 S2A	328,00	V2EG 132 S4A	334,00	V2EG 132 M6B	412,00
7,50	10,00	V2EG 132 S2B	368,00	V2EG 132 M4A	398,00	V2EG 160 M6A	572,00
11,00	15,00	V2EG 160 M2A	516,00	V2EG 160 M4A	568,00	V2EG 160 L6A	700,00
15,00	20,00	V2EG 160 M2B	590,00	V2EG 160 L4A	688,00	V2EG 180 L6A	908,00
18,50	25,00	V2EG 160 L2A	678,00	V2EG 180 M4A	794,00	V2EG 200 L6A	1.134,00
22,00	30,00	V2EG 180 M2A	856,00	V2EG 180 L4A	878,00	V2EG 200 L6B	1.250,00
30,00	40,00	V2EG 200 L2A	1.200,00	V2EG 200 L4A	1.168,00	V2EG 225 M6A	1.820,00
37,00	50,00	V2EG 200 L2B	1.316,00	V2EG 225 S4A	1.400,00	V2EG 250 M6A	2.268,00
45,00	60,00	V2EG 225 M2A	1.636,00	V2EG 225 M4A	1.584,00	V2EG 280 S6A	3.202,00
55,00	75,00	V2EG 250 M2A	2.256,00	V2EG 250 M4A	2.126,00	V2EG 280 M6A	3.500,00
75,00	100,00	V2EG 280 S2A	3.064,00	V2EG 280 S4A	2.942,00	V2EG 315 S6A	4.460,00
90,00	125,00	V2EG 280 M2A	3.478,00	V2EG 280 M4A	3.306,00	V2EG 315 M6A	4.810,00
110,00	150,00	V2EG 315 S2A	2.474,00	V2EG 315 S4A	2.430,00	V2EG 315 M6B	2.651,00
132,00	175,00	V2EG 315 M2A	2.741,00	V2EG 315 M4A	2.657,00	V2EG 315 L6A	3.240,00
160,00	220,00	V2EG 315 M2B	3.169,00	V2EG 315 M4B	2.955,00	-	-
185,00	250,00	V2EG 315 L2A	3.538,00	V2EG 315 L4A	3.240,00	-	-
200,00	275,00	V2EG 315 L2B	3.564,00	V2EG 315 L4B	3.500,00	-	-

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- Incoterm: exworks
- Payment term: advanced payment
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Voltage: 400V  
 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## IE2-Compact

	Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm	
	kW	HP	Motor Type	USD	Motor Type	USD
Δ 230 / Y 400	0,55	3/4	-	-	V1EA 71 M4C	80,00
	0,75	1,00	V2EA71 MC2	82,00	-	-
	1,10	1,50	-	-	V2EA 80 M4C	122,00
	1,50	2,00	V2EA 80 SC2	102,00	-	-
	3,00	4,00	V2EA 90 L2C	154,00	-	-
Δ 400 / Y 690	4,00	5,50	V2EA 100 L2C	196,00	-	-
	5,50	7,50	V2EA 112 M2C	254,00	V2EA 112 M4C	268,00
	11,00	15,00	V2EA 132 M2C	440,00	V2EA 132 M4C	482,00
	18,50	25,00	-	-	V2EA 160 L4C	718,00
	22,00	30,00	V2EA 160 L2C	770,00	-	-
	37,00	50,00	-	-	V2EG 200 L4C	1.380,00
	55,00	75,00	-	-	V2EG 225 M4C	1.932,00
	110,00	150,00	-	-	V2EG 280 M4B	4.252,00
	250,00	340,00	-	-	V2EG 315 L4C	3.981,00

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Voltage: 400V  
 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## IE3 - Aluminium Housing

		Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm	
		kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD
Δ 230 / Y 400		0,75	1,00	V3EA 80 M2A	90,00	V3EA 80 M4B	108,00	V3EA 90 S6A	126,00
		1,10	1,50	V3EA 80 M2B	100,00	V3EA 90 S4A	121,00	V3EA 90 L6A	150,00
		1,50	2,00	V3EA 90 S2A	114,00	V3EA 90 L4A	138,00	V3EA 100 L6A	186,00
		2,20	3,00	V3EA 90 L2A	134,00	V3EA 100 L4A	176,00	V3EA 112 M6A	236,00
		3,00	4,00	V3EA 100 L2A	180,00	V3EA 100 L4B	204,00	V3EA 132 S6A	304,00
Δ 400 / Y 690		4,00	5,50	V3EA 112 M2A	220,00	V3EA 112 M4A	226,00	V3EA 132 M6A	370,00
		5,50	7,50	V3EA 132 S2A	234,00	V3EA 132 S4A	318,00	V3EA 132 M6B	424,00
		7,50	10,00	V3EA 132 S2B	394,00	V3EA 132 M4A	378,00	V3EA 160 M6A	580,00
		11,00	15,00	V3EA 160 M2A	550,00	V3EA 160 M4A	550,00	V3EA 160 L6A	698,00
		15,00	20,00	V3EA 160 M2B	594,00	V3EA 160 L4A	650,00	V3EA 180 L6A	497,00
		18,50	25,00	V3EA 160 L2A	650,00	V3EA 180 M4A	768,00	-	-
		22,00	30,00	V3EA 180 M2A	834,00	V3EA 180 L4A	860,00	-	-

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Voltage: 400V  
 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## IE3 - Cast Iron Housing

Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm	
kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD
3,00	4,00	-	-	-	-	V3EG 132 S6A	366,00
4,00	5,50	-	-	-	-	V3EG 132 M6A	434,00
5,50	7,50	V3EG 132 S2A	378,00	V3EG 132 S4A	368,00	V3EG 132 M6B	510,00
7,50	10,00	V3EG 132 S2B	434,00	V3EG 132 M4A	426,00	V3EG 160 M6A	652,00
11,00	15,00	V3EG 160 M2A	596,00	V3EG 160 M4A	600,00	V3EG 160 L6A	798,00
15,00	20,00	V3EG 160 M2B	668,00	V3EG 160 L4A	734,00	V3EG 180 L6A	1.126,00
18,50	25,00	V3EG 160 L2A	750,00	V3EG 180 M4A	850,00	V3EG 200 L6A	1.266,00
22,00	30,00	V3EG 180 M2A	950,00	V3EG 180 L4A	950,00	V3EG 200 L6B	1.402,00
30,00	40,00	V3EG 200 L2A	1.268,00	V3EG 200 L4A	1.250,00	V3EG 225 M6A	1.854,00
37,00	50,00	V3EG 200 L2B	1.418,00	V3EG 225 S4A	1.434,00	V3EG 250 M6A	2.516,00
45,00	60,00	V3EG 225 M2A	1.800,00	V3EG 225 M4A	1.668,00	V3EG 280 S6A	3.270,00
55,00	75,00	V3EG 250 M2A	2.418,00	V3EG 250 M4A	2.234,00	V3EG 280 M6A	3.682,00
75,00	100,00	V3EG 280 S2A	3.250,00	V3EG 280 S4A	3.100,00	V3EG 315 S6A	4.900,00
90,00	125,00	V3EG 280 M2A	3.834,00	V3EG 280 M4A	3.500,00	V3EG 315 M6A	5.548,00
110,00	150,00	V3EG 315 S2A	5.184,00	V3EG 315 S4A	5.234,00	V3EG 315 M6B	6.066,00
132,00	175,00	V3EG 315 M2A	5.962,00	V3EG 315 M4A	5.668,00	V3EG 315 L6A	6.388,00
160,00	220,00	V3EG 315 M2B	7.000,00	V3EG 315 M4B	6.334,00	-	-
185,00	250,00	V3EG 315 L2A	7.668,00	V3EG 315 L4A	7.000,00	-	-
200,00	275,00	V3EG 315 L2B	7.834,00	V3EG 315 L4B	3.751,00	-	-

Δ 400 / Y 690

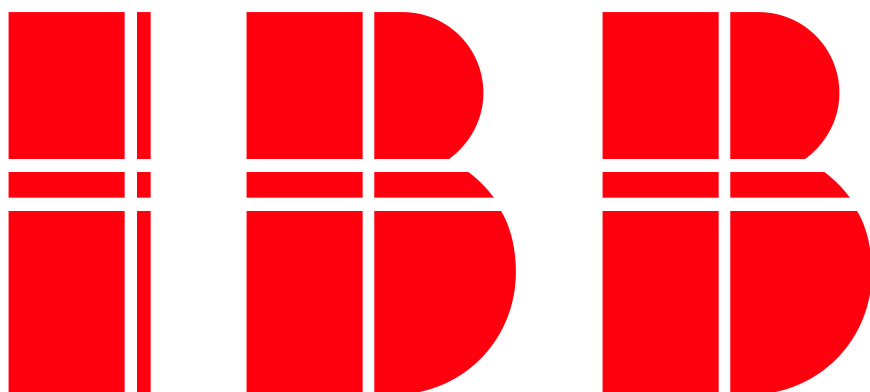
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 Frequency: 50 Hz  
 Construction: B3  
 Protection Class: IP55  
 Insulation Class: F  
 Duty: S1

## Single Phase Motors - with start and run capacitor

Power		2 Poles- 3000 rpm		4 Poles- 1500 rpm		6 Poles- 1000 rpm	
kW	HP	Motor Type	USD	Motor Type	USD	Motor Type	USD
0,18	1/4	VSSA 71 M2A	86,00	VSSA 71 M4A	86,00	VSSA 71 M6A	136,00
0,25	1/3	VSSA 71 M2B	90,00	VSSA 71 M4B	92,00	VSSA 80 M6A	142,00
0,37	1/2	-	-	*VSSA 71 M4C	98,00	-	-
		*VSSA 71 M2C	92,00	VSSA 80 M4A	114,00	VSSA 80 M6B	152,00
		VSSA 80 M2A	108,00	-	-	-	-
0,55	3/4	*VSSA 71 M2D	110,00	* VSSA 80 M4B	118,00	VSSA 90 S6A	180,00
		VSSA 80 M2D	114,00	VSSA 90 S4A	120,00	-	-
0,75	1,00	* VSSA 80 M2B	118,00	* VSSA 80 M4C	128,00	VSSA 90 L6A	208,00
		VSSA 90 S2A	118,00	VSSA 90 S4B	130,00	-	-
1,10	1,50	* VSSA 80 M2C	128,00	VSSA 90 S4C	138,00	VSSA 100 L6A	238,00
		VSSA 90 S2B	130,00	-	-	-	-
1,50	2,00	VSSA 90 S2C	140,00	VSSA 90 L4A	158,00	VSSA 100 L6B	246,00
2,20	3,00	VSSA 90 L2A	77,00	VSSA 100 L4A	204,00	-	-
3,00	4,00	VSSA 100 L2A	104,00	VSSA 100 L4B	222,00	-	-

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