

NEW!**Process Performance IEC aluminum, three phase, 50/60 Hz, 400/460VY**

0.12-55 kW (0.16-75 Hp)

IP55**Features:**

- Durable cast aluminum construction (extruded aluminum in frame sizes 200 and above)
- Cast iron end shield standard on frame sizes 160 and up
- IEC efficiency per IEC 60034-30-1 (2014) (80 frame and above) All motors are compliant with DOE and NRCan

- 6 post terminal block in large, F3 terminal box provides easier, lower cost installation
- Class F insulation with Class B temperature limits
- Inverter ready 2:1CT and 20:1VT
- Painting system C3M acc. to ISO 12944-5:2007
- (3) PTC thermistors, 150 °C standard on sizes 100-250
- IC411 enclosure (TEFC)

Applications:

- Pumps
- Compressors
- Fans
- Conveyors
- General machinery

kW // Hp*	RPM	IEC Frame	Catalog Number	ABB Product Code**	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Voltage	Notes (a)
IM B3 (1001), foot mounted										
0.18 // 0.24	1500/1800	63	MM06184-S-AP	3GAA062312-ASF	M3AA 63B 4	IPP	8.43	10	230D/400Y,50Hz; 460Y,60Hz	
0.25 // 0.33	1500/1800	71	MM07254-S-AP	3GAA072311-ASE	M3AA 71A 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
0.37 // 0.5	3000/3600	71	MM07372-S-AP	3GAA071311-ASE	M3AA 71A 2	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	71	MM07374-S-AP	3GAA072312-ASE	M3AA 71B 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
0.55 // 0.73	3000/3600	71	MM07552-S-AP	3GAA071312-ASE	M3AA 71B 2	IPP	9.45	13	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	80	MM08554-S-AP	3GAA082311-ASE	M3AA 80A 4	IPP	10.45	19	230D/400Y,50Hz; 460Y,60Hz	
0.75 // 1	3000/3600	80	EMM08752-S-AP	3GAA081320-ASK	M3AA 80MB 2	IPP	10.45	21	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	80	EMM08754-S-AP	3GAA082350-ASK	M3AA 80ME 4	IPP	11.56	30	230D/400Y,50Hz; 460Y,60Hz	
1.1 // 1.5	1000/1200	90	EMM09756-S-AP	3GAA093540-ASK	M3AA 90LD 6	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	80	EMM08112-S-AP	3GAA081330-ASK	M3AA 80MC 2	IPP	10.45	23	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	90	EMM09114-S-AP	3GAA092530-ASK	M3AA 90LC 4	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
1.5 // 2	1000/1200	100	EMM10116-S-AP	3GAA103550-ASK	M3AA 100LE 6	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	90	EMM09152-S-AP	3GAA091520-ASK	M3AA 90LB 2	IPP	13.05	37	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	90	EMM09154-S-AP	3GAA092540-ASK	M3AA 90LD 4	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
2.2 // 3	1000/1200	100	EMM10156-S-AP	3GAA103560-ASK	M3AA 100LF 6	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	90	EMM09222-S-AP	3GAA091530-ASK	M3AA 90LC 2	IPP	13.05	44	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	100	EMM10224-S-AP	3GAA102550-ASK	M3AA 100LE 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
3 // 4	1000/1200	112	EMM11226-S-AP	3GAA113330-ASK	M3AA 112MC 6	IPP	16.97	95	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	100	EMM10032-S-AP	3GAA101530-ASK	M3AA 100LC 2	IPP	17.01	62	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	100	EMM10034-S-AP	3GAA102560-ASK	M3AA 100LF 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
4 // 5.3	1000/1200	132	EMM13036-S-AP	3GAA133330-ASK	M3AA 132MC 6	IPP	19.17	145	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	112	EMM11042-S-AP	3GAA111320-ASK	M3AA 112MB 2	IPP	16.97	84	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	112	EMM11044-S-AP	3GAA112320-ASK	M3AA 112MB 4	IPP	16.97	97	230D/400Y,50Hz; 460Y,60Hz	
5.5 // 7.3	1000/1200	132	EMM13046-S-AP	3GAA133340-ASK	M3AA 132MD 6	IPP	19.17	148	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	132	EMM13552-S-AP	3GAA131120-ASK	M3AA 132SB 2	IPP	19.17	128	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	132	EMM13554-S-AP	3GAA132320-ASK	M3AA 132MB 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	
7.5 // 10	1000/1200	132	EMM13556-S-AP	3GAA133350-ASK	M3AA 132ME 6	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	132	EMM13752-S-AP	3GAA131130-ASK	M3AA 132SC 2	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	132	EMM13754-S-AP	3GAA132330-ASK	M3AA 132MC 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	
11 // 14.7	1000/1200	160	EMM16756-S-AP	3GAA163410-ASK	M3AA 160MLA 6	IPP	22.99	480	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	160	EMM16112-S-AP	3GAA161410-ASK	M3AA 160MLA 2	IPP	22.99	234	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	160	EMM16114-S-AP	3GAA162410-ASK	M3AA 160MLA 4	IPP	22.99	277	230D/400Y,50Hz; 460Y,60Hz	
15 // 20	1000/1200	160	EMM16116-S-AP	3GAA163420-ASK	M3AA 160MLB 6	IPP	26.81	306	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	160	EMM16152-S-AP	3GAA161420-ASK	M3AA 160MLB 2	IPP	22.99	271	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	160	EMM16154-S-AP	3GAA162420-ASK	M3AA 160MLB 4	IPP	26.81	308	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	180	EMM18156-S-AP	3GAA183410-ASK	M3AA 180MLA 6	IPP	28.58	385	230D/400Y,50Hz; 460Y,60Hz	

(a) See notes on inside back flap. **Red** catalog number indicates **NEW** product

* Motors are stamped with kW only.

** Included variant codes are not shown in Product Code, please contact local sales office

Motors are suitable for use at 230VD, 60Hz

NEW!

Definite purpose

Unit Handling

Brake

IEC Frame

50 Hertz

Variable Speed AC

DC

Accessories

Service

Grinders

NEW!**Process Performance IEC aluminum, three phase, 50/60 Hz, 400/460V**

kw // Hp*	RPM	IEC Frame	Catalog Number	ABB Product Code**	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Voltage	Notes (a)
IM B3 (1001), foot mounted (continued)										
18.5 // 24.6	3000/3600	160	EMM16182-S-AP	3GAA161430-ASK	M3AA 160MLC 2	IPP	26.81	403	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	180	EMM18184-S-AP	3GAA182410-ASK	M3AA 180MLA 4	IPP	28.58	389	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	200	EMM20186-S-AP	3GAA203410-ASK	M3AA 200MLA 6	IPP	32.32	480	230D/400Y,50Hz; 460Y,60Hz	
22 // 29.3	3000/3600	180	EMM18222-S-AP	3GAA181410-ASK	M3AA 180MLA 2	IPP	28.58	387	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	180	EMM18224-S-AP	3GAA182420-ASK	M3AA 180MLB 4	IPP	28.58	387	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	200	EMM20226-S-AP	3GAA203420-ASK	M3AA 200MLB 6	IPP	32.32	539	230D/400Y,50Hz; 460Y,60Hz	
30 // 40	3000/3600	200	EMM20302-S-AP	3GAA201410-ASK	M3AA 200MLA 2	IPP	32.32	496	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	200	EMM20304-S-AP	3GAA202410-ASK	M3AA 200MLA 4	IPP	32.32	542	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	225	EMM22306-S-AP	3GAA223210-ASK	M3AA 225SMA 6	IPP	34.65	683	230D/400Y,50Hz; 460Y,60Hz	
37 // 49.3	3000/3600	200	EMM20372-S-AP	3GAA201420-ASK	M3AA 200MLB 2	IPP	32.32	531	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	225	EMM22374-S-AP	3GAA222210-ASK	M3AA 225SMA 4	IPP	34.65	694	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	250	EMM25376-S-AP	3GAA253210-ASK	M3AA 250SMA 6	IPP	34.80	809	230D/400Y,50Hz; 460Y,60Hz	
45 // 60	3000/3600	225	EMM22452-S-AP	3GAA221210-ASK	M3AA 225SMA 2	IPP	33.46	719	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	225	EMM22454-S-AP	3GAA222220-ASK	M3AA 225SMB 4	IPP	34.65	696	230D/400Y,50Hz; 460Y,60Hz	
55 // 73.3	3000/3600	250	EMM25552-S-AP	3GAA251210-ASK	M3AA 250SMA 2	IPP	34.80	773	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	250	EMM25554-S-AP	3GAA252210-ASK	M3AA 250SMA 4	IPP	34.80	828	230D/400Y,50Hz; 460Y,60Hz	
IM B5 (3001), flange mounted, footless										
0.12 // 0.16	1500/1800	63	MVM06124D-S-AP	3GAA062311-BSF	M3AA 63A 4	IPP	8.43	9	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	63	MVM06182D-S-AP	3GAA061311-BSF	M3AA 63A 2	IPP	8.43	9	230D/400Y,50Hz; 460Y,60Hz	
0.18 // 0.25	1500/1800	63	MVM06184D-S-AP	3GAA062312-BSF	M3AA 63B 4	IPP	8.43	10	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	63	MVM06252D-S-AP	3GAA061312-BSF	M3AA 63B 2	IPP	8.43	10	230D/400Y,50Hz; 460Y,60Hz	
0.25 // 0.33	1500/1800	71	MVM07254D-S-AP	3GAA072311-BSE	M3AA 71A 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	71	MVM07372D-S-AP	3GAA071311-BSE	M3AA 71A 2	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
0.37 // 0.5	1500/1800	71	MVM07374D-S-AP	3GAA072312-BSE	M3AA 71B 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	71	MVM07552D-S-AP	3GAA071312-BSE	M3AA 71B 2	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
0.55 // 0.75	1500/1800	80	MVM08554D-S-AP	3GAA082311-BSE	M3AA 80A 4	IPP	10.45	19	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	80	EMVM08752D-S-AP	3GAA081320-BSK	M3AA 80MB 2	IPP	10.45	21	230D/400Y,50Hz; 460Y,60Hz	
0.75 // 1	1500/1800	80	EMVM08754D-S-AP	3GAA082350-BSK	M3AA 80ME 4	IPP	11.56	30	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	90	EMVM09356D-S-AP	3GAA093540-BSK	M3AA 90LD 6	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	80	EMVM08112D-S-AP	3GAA081330-BSK	M3AA 80MC 2	IPP	10.45	23	230D/400Y,50Hz; 460Y,60Hz	
1.1 // 1.5	1000/1200	100	EMVM10116D-S-AP	3GAA103550-BSK	M3AA 100LE 6	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	90	EMVM09114D-S-AP	3GAA092530-BSK	M3AA 90LC 4	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	90	EMVM09152D-S-AP	3GAA091520-BSK	M3AA 90LB 2	IPP	13.05	37	230D/400Y,50Hz; 460Y,60Hz	
1.5 // 2	1500/1800	90	EMVM09154D-S-AP	3GAA092540-BSK	M3AA 90LD 4	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	100	EMVM10156D-S-AP	3GAA103560-BSK	M3AA 100LF 6	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	90	EMVM09222D-S-AP	3GAA091530-BSK	M3AA 90LC 2	IPP	13.05	44	230D/400Y,50Hz; 460Y,60Hz	
2.2 // 3	1500/1800	100	EMVM10224D-S-AP	3GAA102550-BSK	M3AA 100LE 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	112	EMVM11226D-S-AP	3GAA113330-BSK	M3AA 112MC 6	IPP	16.97	95	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	100	EMVM10032D-S-AP	3GAA101530-BSK	M3AA 100LC 2	IPP	17.01	62	230D/400Y,50Hz; 460Y,60Hz	
3 // 4	1500/1800	100	EMVM10034D-S-AP	3GAA102560-BSK	M3AA 100LF 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13036D-S-AP	3GAA133330-BSK	M3AA 132MC 6	IPP	19.17	145	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	112	EMVM11042D-S-AP	3GAA11320-BSK	M3AA 112MB 2	IPP	16.97	84	230D/400Y,50Hz; 460Y,60Hz	
4 // 5.3	1500/1800	112	EMVM11044D-S-AP	3GAA112320-BSK	M3AA 112MB 4	IPP	16.97	97	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13046D-S-AP	3GAA133340-BSK	M3AA 132MD 6	IPP	19.17	148	230D/400Y,50Hz; 460Y,60Hz	
	3000/3600	132	EMVM13552D-S-AP	3GAA131120-BSK	M3AA 132SB 2	IPP	19.17	128	230D/400Y,50Hz; 460Y,60Hz	
5.5 // 7.3	1500/1800	132	EMVM13554D-S-AP	3GAA132320-BSK	M3AA 132MB 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13556D-S-AP	3GAA133350-BSK	M3AA 132ME 6	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
7.5 // 10	3000/3600	132	EMVM13752D-S-AP	3GAA131130-BSK	M3AA 132SC 2	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	132	EMVM13754D-S-AP	3GAA132330-BSK	M3AA 132MC 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	
IM B14 (3601), face mounted, footless										
0.18 // 0.25	3000/3600	63	MVM06182C-S-AP	3GAA061311-CSF	M3AA 63A 2	IPP	8.43	9	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	63	MVM06184C-S-AP	3GAA062312-CSF	M3AA 63B 4	IPP	8.43	10	230D/400Y,50Hz; 460Y,60Hz	
0.25 // 0.33	3000/3600	63	MVM06252C-S-AP	3GAA061312-CSF	M3AA 63B 2	IPP	8.43	10	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	71	MVM07254C-S-AP	3GAA072311-CSE	M3AA 71A 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
0.37 // 0.5	3000/3600	71	MVM07372C-S-AP	3GAA071311-CSE	M3AA 71A 2	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	71	MVM07374C-S-AP	3GAA072312-CSE	M3AA 71B 4	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	

(a) See notes on inside back flap. Red catalog number indicates NEW product

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Motors are suitable for use at 230VD, 60Hz

NEW!

NEW!**Process Performance IEC aluminum, three phase, 50/60 Hz, 400/460VY**

kW // Hp*	RPM	IEC Frame	Catalog Number	ABB Product Code**	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Voltage	Notes (a)
IM B14 (3601), face mounted, footless (continued)										
0.55 // 0.75	3000/3600	71	MVM07552C-S-AP	3GAA071312-CSE	M3AA 71B 2	IPP	9.45	11	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	80	MVM08554C-S-AP	3GAA082311-CSE	M3AA 80A 4	IPP	10.45	19	230D/400Y,50Hz; 460Y,60Hz	
0.75 // 1	3000/3600	80	EMVM08752C-S-AP	3GAA081320-CSK	M3AA 80MB 2	IPP	10.45	21	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	80	EMVM08754C-S-AP	3GAA082350-CSK	M3AA 80ME 4	IPP	11.56	30	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	90	EMVM09756C-S-AP	3GAA093540-CSK	M3AA 90LD 6	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
1.1 // 1.5	3000/3600	80	EMVM08112C-S-AP	3GAA081330-CSK	M3AA 80MC 2	IPP	10.45	23	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	100	EMVM10116C-S-AP	3GAA103550-CSK	M3AA 100LE 6	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	90	EMVM09114C-S-AP	3GAA092530-CSK	M3AA 90LC 4	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
1.5 // 2	3000/3600	90	EMVM09152C-S-AP	3GAA091520-CSK	M3AA 90LB 2	IPP	13.05	37	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	90	EMVM09154C-S-AP	3GAA092540-CSK	M3AA 90LD 4	IPP	13.05	42	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	100	EMVM10156C-S-AP	3GAA103560-CSK	M3AA 100LF 6	IPP	17.01	77	230D/400Y,50Hz; 460Y,60Hz	
2.2 // 3	3000/3600	90	EMVM09222C-S-AP	3GAA091530-CSK	M3AA 90LC 2	IPP	13.05	44	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	100	EMVM10224C-S-AP	3GAA102550-CSK	M3AA 100LE 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	112	EMVM11226C-S-AP	3GAA113330-CSK	M3AA 112MC 6	IPP	16.97	95	230D/400Y,50Hz; 460Y,60Hz	
3 // 4	3000/3600	100	EMVM10032C-S-AP	3GAA101530-CSK	M3AA 100LC 2	IPP	17.01	62	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	100	EMVM10034C-S-AP	3GAA102560-CSK	M3AA 100LF 4	IPP	17.01	79	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13036C-S-AP	3GAA133330-CSK	M3AA 132MC 6	IPP	19.17	145	230D/400Y,50Hz; 460Y,60Hz	
4 // 5.3	3000/3600	112	EMVM11042C-S-AP	3GAA111320-CSK	M3AA 112MB 2	IPP	16.97	84	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	112	EMVM11044C-S-AP	3GAA112320-CSK	M3AA 112MB 4	IPP	16.97	97	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13046C-S-AP	3GAA133340-CSK	M3AA 132MD 6	IPP	19.17	148	230D/400Y,50Hz; 460Y,60Hz	
5.5 // 7.3	3000/3600	132	EMVM13552C-S-AP	3GAA131120-CSK	M3AA 132SB 2	IPP	19.17	128	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	132	EMVM13554C-S-AP	3GAA132320-CSK	M3AA 132MB 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	
	1000/1200	132	EMVM13556C-S-AP	3GAA133350-CSK	M3AA 132ME 6	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
7.5 // 10	3000/3600	132	EMVM13752C-S-AP	3GAA131130-CSK	M3AA 132SC 2	IPP	19.17	139	230D/400Y,50Hz; 460Y,60Hz	
	1500/1800	132	EMVM13754C-S-AP	3GAA132330-CSK	M3AA 132MC 4	IPP	19.17	150	230D/400Y,50Hz; 460Y,60Hz	

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NEW!

Definite purpose

Unit Handling

Brake

IEC Frame

50 Hertz

Variable Speed AC

DC

Accessories

Service

Grinders