

Food Safe IEC stainless steel, three phase, totally enclosed, encapsulated 50/60Hz, 400/460VY

0.18 kW-7.5 kW (0.25-10 Hp)

IP69
for Water



Features:

- Stainless steel AISI 304
- Epoxy encapsulated windings
- IE3 efficiency per IEC 60034-30-1 (2014) (80 frame and above) All motors are compliant with DOE and NRCan
- Heat stabilized bearings with H1 food grade grease
- Laser engraved nameplate
- Inverter ready
- Rotatable terminal box cover with F3 mounting

Applications:

- Food processing
- Pumps and Wastewater
- Outdoors
- High pressure washdown
- Caustic environment

kW // Hp*	RPM	IEC Frame	Enclosure	Catalog Number	ABB Product Code	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Notes (a)
IM B3 (1001), foot mounted										
0.18 // 0.24	1000/1200	71	IC410/TENV	SSEWDM07186-B	3GMA073310-ASB	M3MA 71MA 6	IFS	12.20	33	
	1500/1800	71	IC410/TENV	SSEWDM07254-B	3GMA072320-ASB	M3MA 71MB 4	IFS	12.20	44	
0.25 // 0.33	1000/1200	71	IC410/TENV	SSEWDM07256-B	3GMA073320-ASB	M3MA 71MB 6	IFS	12.20	35	
	1500/1800	80	IC410/TENV	SSEWDM08374-B	3GMA082310-ASB	M3MA 80MA 4	IFS	13.94	51	
0.37 // 0.5	1000/1200	80	IC410/TENV	SSEWDM08376-B	3GMA083310-ASB	M3MA 80MA 6	IFS	13.94	51	
	3000/3600	80	IC410/TENV	SSEWDM08552-B	3GMA081310-ASB	M3MA 80MA 2	IFS	13.94	51	
0.55 // 0.73	1500/1800	80	IC410/TENV	SSEWDM08554-B	3GMA082320-ASB	M3MA 80MB 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09556-B	3GMA093310-ASB	M3MA 90MA 6	IFS	17.15	106	
	3000/3600	80	IC410/TENV	SSEWDM08752-B	3GMA081320-ASB	M3MA 80MB 2	IFS	13.94	51	
0.75 // 1	1500/1800	80	IC410/TENV	SSEWDM08754-B	3GMA082330-ASB	M3MA 80MC 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09756-B	3GMA093320-ASB	M3MA 90MB 6	IFS	17.15	115	
1.1 // 1.5	3000/3600	80	IC410/TENV	SSEWDM08112-B	3GMA081330-ASB	M3MA 80MC 2	IFS	13.94	51	
	1500/1800	90	IC410/TENV	SSEWDM09114-B	3GMA092310-ASB	M3MA 90MA 4	IFS	17.15	106	
	3000/3600	90	IC410/TENV	SSEWDM09152-B	3GMA091310-ASB	M3MA 90MA 2	IFS	17.15	115	
1.5 // 2	1500/1800	90	IC410/TENV	SSEWDM09154-B	3GMA092320-ASB	M3MA 90MB 4	IFS	17.15	115	
	1000/1200	100	IC411/TEFC	SSEWDM10156-B	3GMA103510-ASB	M3MA 100LA 6	IFS	18.92	128	
	3000/3600	90	IC410/TENV	SSEWDM09222-B	3GMA091320-ASB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224-B	3GMA102510-ASB	M3MA 100LA 4	IFS	18.92	126	
2.2 // 3	1000/1200	112	IC411/TEFC	SSEWDM11226-B	3GMA113510-ASB	M3MA 112LA 6	IFS	18.92	130	
	3000/3600	100	IC411/TEFC	SSEWDM10032-B	3GMA101510-ASB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034-B	3GMA102520-ASB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036-B	3GMA133510-ASB	M3MA 132LA 6	IFS	22.81	148	
3 // 4	3000/3600	112	IC411/TEFC	SSEWDM11042-B	3GMA111510-ASB	M3MA 112MA 2	IFS	18.92	134	
	1500/1800	112	IC411/TEFC	SSEWDM11044-B	3GMA112510-ASB	M3MA 112LA 4	IFS	18.92	134	
	1000/1200	132	IC411/TEFC	SSEWDM13046-B	3GMA133520-ASB	M3MA 132LB 6	IFS	22.81	148	
4 // 5	3000/3600	132	IC411/TEFC	SSEWDM13552-B	3GMA131510-ASB	M3MA 132LA 2	IFS	22.81	152	
	1500/1800	132	IC411/TEFC	SSEWDM13554-B	3GMA132510-ASB	M3MA 132LA 4	IFS	22.81	161	
5.5 // 7.3	3000/3600	132	IC411/TEFC	SSEWDM13752-B	3GMA131520-ASB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754-B	3GMA132520-ASB	M3MA 132LB 4	IFS	22.81	181	
7.5 // 10	3000/3600	132	IC411/TEFC	SSEWDM13752-B	3GMA131520-ASB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754-B	3GMA132520-ASB	M3MA 132LB 4	IFS	22.81	181	
IM B5 (3001), flange mounted, footless										
0.18 // 0.24	1000/1200	71	IC410/TENV	SSEWDM07186D-B	3GMA073310-B5B	M3MA 71MA 6	IFS	12.20	33	
	1500/1800	71	IC410/TENV	SSEWDM07254D-B	3GMA072320-B5B	M3MA 71MB 4	IFS	12.20	44	
0.25 // 0.33	1000/1200	71	IC410/TENV	SSEWDM07256D-B	3GMA073320-B5B	M3MA 71MB 6	IFS	12.20	35	
	1500/1800	80	IC410/TENV	SSEWDM08374D-B	3GMA082310-B5B	M3MA 80MA 4	IFS	13.94	51	
0.37 // 0.5	1000/1200	80	IC410/TENV	SSEWDM08376D-B	3GMA083310-B5B	M3MA 80MA 6	IFS	13.94	51	
	3000/3600	80	IC410/TENV	SSEWDM08552D-B	3GMA081310-B5B	M3MA 80MA 2	IFS	13.94	51	
0.55 // 0.73	1500/1800	80	IC410/TENV	SSEWDM08554D-B	3GMA082320-B5B	M3MA 80MB 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09556D-B	3GMA093310-B5B	M3MA 90MA 6	IFS	17.15	106	

(a) See notes on inside back flap.

Red catalog number indicates **NEW** product.

* Motors are stamped with kW only.

Motors are usable at 230VD, 60Hz

Food Safe IEC stainless steel, three phase, totally enclosed, encapsulated

kW // Hp*	RPM	IEC Frame	Enclosure	Catalog Number	ABB Product Code	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Notes (a)
IM B5 (3001), flange mounted, footless (continued)										
0.75 // 1	3000/3600	80	IC410/TENV	SSEWDM08752D-B	3GMA081320-BSB	M3MA 80MB 2	IFS	13.94	51	
	1500/1800	80	IC410/TENV	SSEWDM08754D-B	3GMA082330-BSB	M3MA 80MC 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09756D-B	3GMA093320-BSB	M3MA 90MB 6	IFS	17.15	115	
1.1 // 1.5	3000/3600	80	IC410/TENV	SSEWDM08112D-B	3GMA081330-BSB	M3MA 80MC 2	IFS	13.94	51	
	1500/1800	90	IC410/TENV	SSEWDM09114D-B	3GMA092310-BSB	M3MA 90MA 4	IFS	17.15	106	
1.5 // 2	3000/3600	90	IC410/TENV	SSEWDM09152D-B	3GMA091310-BSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	90	IC410/TENV	SSEWDM09154D-B	3GMA092320-BSB	M3MA 90MB 4	IFS	17.15	115	
	1000/1200	100	IC411/TEFC	SSEWDM10156D-B	3GMA103510-BSB	M3MA 100LA 6	IFS	18.92	128	
2.2 // 3	3000/3600	90	IC410/TENV	SSEWDM09222D-B	3GMA091320-BSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224D-B	3GMA102510-BSB	M3MA 100LA 4	IFS	18.92	126	
	1000/1200	112	IC411/TEFC	SSEWDM11226D-B	3GMA113510-BSB	M3MA 112LA 6	IFS	18.92	130	
3 // 4	3000/3600	100	IC411/TEFC	SSEWDM10032D-B	3GMA101510-BSB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034D-B	3GMA102520-BSB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036D-B	3GMA133510-BSB	M3MA 132LA 6	IFS	22.81	148	
4 // 5	3000/3600	112	IC411/TEFC	SSEWDM11042D-B	3GMA111510-BSB	M3MA 112MA 2	IFS	18.92	134	
	1500/1800	112	IC411/TEFC	SSEWDM11044D-B	3GMA112510-BSB	M3MA 112LA 4	IFS	18.92	134	
	1000/1200	132	IC411/TEFC	SSEWDM13046D-B	3GMA133520-BSB	M3MA 132LB 6	IFS	22.81	148	
5.5 // 7.3	3000/3600	132	IC411/TEFC	SSEWDM13552D-B	3GMA131510-BSB	M3MA 132LA 2	IFS	22.81	152	
	1500/1800	132	IC411/TEFC	SSEWDM13554D-B	3GMA132510-BSB	M3MA 132LA 4	IFS	22.81	161	
7.5 // 10	3000/3600	132	IC411/TEFC	SSEWDM13752D-B	3GMA131520-BSB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754D-B	3GMA132520-BSB	M3MA 132LB 4	IFS	22.81	181	
IM B14 (3601), face mounted, footless										
0.18 // 0.24	1000/1200	71	IC410/TENV	SSEWDM07186C-B	3GMA073310-CSB	M3MA 71MA 6	IFS	12.20	33	
	1500/1800	71	IC410/TENV	SSEWDM07254C-B	3GMA072320-CSB	M3MA 71MB 4	IFS	12.20	44	
0.25 // 0.33	1000/1200	71	IC410/TENV	SSEWDM07256C-B	3GMA073320-CSB	M3MA 71MB 6	IFS	12.20	35	
	1500/1800	80	IC410/TENV	SSEWDM08374C-B	3GMA082310-CSB	M3MA 80MA 4	IFS	13.94	51	
0.37 // 0.5	1000/1200	80	IC410/TENV	SSEWDM08376C-B	3GMA083310-CSB	M3MA 80MA 6	IFS	13.94	51	
	3000/3600	80	IC410/TENV	SSEWDM08552C-B	3GMA081310-CSB	M3MA 80MA 2	IFS	13.94	51	
0.55 // 0.73	1500/1800	80	IC410/TENV	SSEWDM08554C-B	3GMA082320-CSB	M3MA 80MB 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09556C-B	3GMA093310-CSB	M3MA 90MA 6	IFS	17.15	106	
	3000/3600	80	IC410/TENV	SSEWDM08752C-B	3GMA081320-CSB	M3MA 80MB 2	IFS	13.94	51	
0.75 // 1	1500/1800	80	IC410/TENV	SSEWDM08754C-B	3GMA082330-CSB	M3MA 80MC 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09756C-B	3GMA093320-CSB	M3MA 90MB 6	IFS	17.15	115	
1.1 // 1.5	3000/3600	80	IC410/TENV	SSEWDM08112C-B	3GMA081330-CSB	M3MA 80MC 2	IFS	13.94	51	
	1500/1800	90	IC410/TENV	SSEWDM09114C-B	3GMA092310-CSB	M3MA 90MA 4	IFS	17.15	106	
1.5 // 2	3000/3600	90	IC410/TENV	SSEWDM09152C-B	3GMA091310-CSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	90	IC410/TENV	SSEWDM09154C-B	3GMA092320-CSB	M3MA 90MB 4	IFS	17.15	115	
	1000/1200	100	IC411/TEFC	SSEWDM10156C-B	3GMA103510-CSB	M3MA 100LA 6	IFS	18.92	128	
2.2 // 3	3000/3600	90	IC410/TENV	SSEWDM09222C-B	3GMA091320-CSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224C-B	3GMA102510-CSB	M3MA 100LA 4	IFS	18.92	126	
	1000/1200	112	IC411/TEFC	SSEWDM11226C-B	3GMA113510-CSB	M3MA 112LA 6	IFS	18.92	130	
3 // 4	3000/3600	100	IC411/TEFC	SSEWDM10032C-B	3GMA101510-CSB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034C-B	3GMA102520-CSB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036C-B	3GMA133510-CSB	M3MA 132LA 6	IFS	22.81	148	
4 // 5	3000/3600	112	IC411/TEFC	SSEWDM11042C-B	3GMA111510-CSB	M3MA 112MA 2	IFS	18.92	134	
	1500/1800	112	IC411/TEFC	SSEWDM11044C-B	3GMA112510-CSB	M3MA 112LA 4	IFS	18.92	134	
	1000/1200	132	IC411/TEFC	SSEWDM13046C-B	3GMA133520-CSB	M3MA 132LB 6	IFS	22.81	148	
5.5 // 7.3	3000/3600	132	IC411/TEFC	SSEWDM13552C-B	3GMA131510-CSB	M3MA 132LA 2	IFS	22.81	152	
	1500/1800	132	IC411/TEFC	SSEWDM13554C-B	3GMA132510-CSB	M3MA 132LA 4	IFS	22.81	161	
7.5 // 10	3000/3600	132	IC411/TEFC	SSEWDM13752C-B	3GMA131520-CSB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754C-B	3GMA132520-CSB	M3MA 132LB 4	IFS	22.81	181	

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Red catalog number indicates **NEW** product.
 * Motors are stamped with kW only.
 Motors are usable at 230VD, 60Hz

Information
 Single phase
 General purpose
 Severe duty
 Large AC
 Washdown duty
 Explosion proof
 Pump
 HVAC
 Farm duty

Food Safe IEC stainless steel, three phase, totally enclosed, encapsulated, 50/60 Hz, 400/460VY

0.18 kW-7.5 kW (0.25-10 Hp)

IP69
for Water



Features:

- Stainless steel AISI 304
- Epoxy encapsulated windings
- IE3 efficiency per IEC 60034-30-1 (2014) (80 frame and above) All motors are compliant with DOE and NRCan
- Heat stabilized bearings with H1 food grade grease
- Laser engraved nameplate
- Inverter ready
- Rotatable terminal box cover with F3 mounting

Applications:

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- Pumps and Wastewater
- Outdoors
- High pressure washdown
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kW // Hp*	RPM	IEC Frame	Enclosure	Catalog Number	ABB Product Code	ABB Type Number	Disc. Sym.	"L" Dim. (in)	Aprx. Wt. (lb)	Notes (a)
IM B3 (1001), foot mounted										
0.18 // 0.24	1000/1200	71	IC410/TENV	SSEWDM07186-B	3GMA073310-ASB	M3MA 71MA 6	IFS	12.20	33	
	1500/1800	71	IC410/TENV	SSEWDM07254-B	3GMA072320-ASB	M3MA 71MB 4	IFS	12.20	44	
0.25 // 0.33	1000/1200	71	IC410/TENV	SSEWDM07256-B	3GMA073320-ASB	M3MA 71MB 6	IFS	12.20	35	
	1500/1800	80	IC410/TENV	SSEWDM08374-B	3GMA082310-ASB	M3MA 80MA 4	IFS	13.94	51	
0.37 // 0.5	1000/1200	80	IC410/TENV	SSEWDM08376-B	3GMA083310-ASB	M3MA 80MA 6	IFS	13.94	51	
	3000/3600	80	IC410/TENV	SSEWDM08552-B	3GMA081310-ASB	M3MA 80MA 2	IFS	13.94	51	
0.55 // 0.73	1500/1800	80	IC410/TENV	SSEWDM08554-B	3GMA082320-ASB	M3MA 80MB 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09556-B	3GMA093310-ASB	M3MA 90MA 6	IFS	17.15	106	
0.75 // 1	3000/3600	80	IC410/TENV	SSEWDM08752-B	3GMA081320-ASB	M3MA 80MB 2	IFS	13.94	51	
	1500/1800	80	IC410/TENV	SSEWDM08754-B	3GMA082330-ASB	M3MA 80MC 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09756-B	3GMA093320-ASB	M3MA 90MB 6	IFS	17.15	115	
1.1 // 1.5	3000/3600	80	IC410/TENV	SSEWDM08112-B	3GMA081330-ASB	M3MA 80MC 2	IFS	13.94	51	
	1500/1800	90	IC410/TENV	SSEWDM09114-B	3GMA092310-ASB	M3MA 90MA 4	IFS	17.15	106	
1.5 // 2	3000/3600	90	IC410/TENV	SSEWDM09152-B	3GMA091310-ASB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	90	IC410/TENV	SSEWDM09154-B	3GMA092320-ASB	M3MA 90MB 4	IFS	17.15	115	
	1000/1200	100	IC411/TEFC	SSEWDM10156-B	3GMA103510-ASB	M3MA 100LA 6	IFS	18.92	128	
2.2 // 3	3000/3600	90	IC410/TENV	SSEWDM09222-B	3GMA091320-ASB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224-B	3GMA102510-ASB	M3MA 100LA 4	IFS	18.92	126	
	1000/1200	112	IC411/TEFC	SSEWDM11226-B	3GMA113510-ASB	M3MA 112LA 6	IFS	18.92	130	
3 // 4	3000/3600	100	IC411/TEFC	SSEWDM10032-B	3GMA101510-ASB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034-B	3GMA102520-ASB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036-B	3GMA133510-ASB	M3MA 132LA 6	IFS	22.81	148	
4 // 5	3000/3600	112	IC411/TEFC	SSEWDM11042-B	3GMA111510-ASB	M3MA 112MA 2	IFS	18.92	134	
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0.25 // 0.33	1000/1200	71	IC410/TENV	SSEWDM07256D-B	3GMA073320-BSB	M3MA 71MB 6	IFS	12.20	35	
	1500/1800	80	IC410/TENV	SSEWDM08374D-B	3GMA082310-BSB	M3MA 80MA 4	IFS	13.94	51	
0.37 // 0.5	1000/1200	80	IC410/TENV	SSEWDM08376D-B	3GMA083310-BSB	M3MA 80MA 6	IFS	13.94	51	
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Food Safe IEC stainless steel, three phase, totally enclosed, encapsulated, 50/60 Hz, 400/460VY

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IM B5 (3001), flange mounted, footless (continued)										
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1.5 // 2	3000/3600	90	IC410/TENV	SSEWDM09152D-B	3GMA091310-BSB	M3MA 90MA 2	IFS	17.15	115	
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	1000/1200	100	IC411/TEFC	SSEWDM10156D-B	3GMA103510-BSB	M3MA 100LA 6	IFS	18.92	128	
2.2 // 3	3000/3600	90	IC410/TENV	SSEWDM09222D-B	3GMA091320-BSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224D-B	3GMA102510-BSB	M3MA 100LA 4	IFS	18.92	126	
	1000/1200	112	IC411/TEFC	SSEWDM11226D-B	3GMA113510-BSB	M3MA 112LA 6	IFS	18.92	130	
3 // 4	3000/3600	100	IC411/TEFC	SSEWDM10032D-B	3GMA101510-BSB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034D-B	3GMA102520-BSB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036D-B	3GMA133510-BSB	M3MA 132LA 6	IFS	22.81	148	
4 // 5	3000/3600	112	IC411/TEFC	SSEWDM11042D-B	3GMA111510-BSB	M3MA 112MA 2	IFS	18.92	134	
	1500/1800	112	IC411/TEFC	SSEWDM11044D-B	3GMA112510-BSB	M3MA 112LA 4	IFS	18.92	134	
	1000/1200	132	IC411/TEFC	SSEWDM13046D-B	3GMA133520-BSB	M3MA 132LB 6	IFS	22.81	148	
5.5 // 7.3	3000/3600	132	IC411/TEFC	SSEWDM13552D-B	3GMA131510-BSB	M3MA 132LA 2	IFS	22.81	152	
	1500/1800	132	IC411/TEFC	SSEWDM13554D-B	3GMA132510-BSB	M3MA 132LA 4	IFS	22.81	161	
7.5 // 10	3000/3600	132	IC411/TEFC	SSEWDM13752D-B	3GMA131520-BSB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754D-B	3GMA132520-BSB	M3MA 132LB 4	IFS	22.81	181	
IM B14 (3601), face mounted, footless										
0.18 // 0.24	1000/1200	71	IC410/TENV	SSEWDM07186C-B	3GMA073310-CSB	M3MA 71MA 6	IFS	12.20	33	
0.25 // 0.33	1500/1800	71	IC410/TENV	SSEWDM07254C-B	3GMA072320-CSB	M3MA 71MB 4	IFS	12.20	44	
	1000/1200	71	IC410/TENV	SSEWDM07256C-B	3GMA073320-CSB	M3MA 71MB 6	IFS	12.20	35	
0.37 // 0.5	1500/1800	80	IC410/TENV	SSEWDM08374C-B	3GMA082310-CSB	M3MA 80MA 4	IFS	13.94	51	
	1000/1200	80	IC410/TENV	SSEWDM08376C-B	3GMA083310-CSB	M3MA 80MA 6	IFS	13.94	51	
0.55 // 0.73	3000/3600	80	IC410/TENV	SSEWDM08552C-B	3GMA081310-CSB	M3MA 80MA 2	IFS	13.94	51	
	1500/1800	80	IC410/TENV	SSEWDM08554C-B	3GMA082320-CSB	M3MA 80MB 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09556C-B	3GMA093310-CSB	M3MA 90MA 6	IFS	17.15	106	
0.75 // 1	3000/3600	80	IC410/TENV	SSEWDM08752C-B	3GMA081320-CSB	M3MA 80MB 2	IFS	13.94	51	
	1500/1800	80	IC410/TENV	SSEWDM08754C-B	3GMA082330-CSB	M3MA 80MC 4	IFS	13.94	51	
	1000/1200	90	IC410/TENV	SSEWDM09756C-B	3GMA093320-CSB	M3MA 90MB 6	IFS	17.15	115	
1.1 // 1.5	3000/3600	80	IC410/TENV	SSEWDM08112C-B	3GMA081330-CSB	M3MA 80MC 2	IFS	13.94	51	
	1500/1800	90	IC410/TENV	SSEWDM09114C-B	3GMA092310-CSB	M3MA 90MA 4	IFS	17.15	106	
1.5 // 2	3000/3600	90	IC410/TENV	SSEWDM09152C-B	3GMA091310-CSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	90	IC410/TENV	SSEWDM09154C-B	3GMA092320-CSB	M3MA 90MB 4	IFS	17.15	115	
	1000/1200	100	IC411/TEFC	SSEWDM10156C-B	3GMA103510-CSB	M3MA 100LA 6	IFS	18.92	128	
2.2 // 3	3000/3600	90	IC410/TENV	SSEWDM09222C-B	3GMA091320-CSB	M3MA 90MA 2	IFS	17.15	115	
	1500/1800	100	IC411/TEFC	SSEWDM10224C-B	3GMA102510-CSB	M3MA 100LA 4	IFS	18.92	126	
	1000/1200	112	IC411/TEFC	SSEWDM11226C-B	3GMA113510-CSB	M3MA 112LA 6	IFS	18.92	130	
3 // 4	3000/3600	100	IC411/TEFC	SSEWDM10032C-B	3GMA101510-CSB	M3MA 100LA 2	IFS	18.92	133	
	1500/1800	100	IC411/TEFC	SSEWDM10034C-B	3GMA102520-CSB	M3MA 100LB 4	IFS	18.92	126	
	1000/1200	132	IC411/TEFC	SSEWDM13036C-B	3GMA133510-CSB	M3MA 132LA 6	IFS	22.81	148	
4 // 5	3000/3600	112	IC411/TEFC	SSEWDM11042C-B	3GMA111510-CSB	M3MA 112MA 2	IFS	18.92	134	
	1500/1800	112	IC411/TEFC	SSEWDM11044C-B	3GMA112510-CSB	M3MA 112LA 4	IFS	18.92	134	
	1000/1200	132	IC411/TEFC	SSEWDM13046C-B	3GMA133520-CSB	M3MA 132LB 6	IFS	22.81	148	
5.5 // 7.3	3000/3600	132	IC411/TEFC	SSEWDM13552C-B	3GMA131510-CSB	M3MA 132LA 2	IFS	22.81	152	
	1500/1800	132	IC411/TEFC	SSEWDM13554C-B	3GMA132510-CSB	M3MA 132LA 4	IFS	22.81	161	
7.5 // 10	3000/3600	132	IC411/TEFC	SSEWDM13752C-B	3GMA131520-CSB	M3MA 132LB 2	IFS	22.81	165	
	1500/1800	132	IC411/TEFC	SSEWDM13754C-B	3GMA132520-CSB	M3MA 132LB 4	IFS	22.81	181	

(a) See notes on inside back flap.

Red catalog number indicates **NEW** product.

* Motors are stamped with kW only.

Motors are usable at 230VD, 60Hz

Definite purpose

Unit Handling

Brake

IEC Frame

50 Hertz

Variable Speed AC

DC

Accessories

Service

Grinders