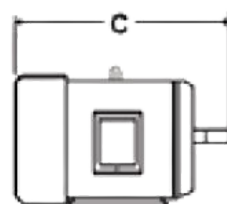


GENERAL PURPOSE C-FACE MOTOR 3 PHASE ALUMINUM-TEFC

eMotortek™

Features:

- Aluminum Construction
- Class "B" Insulation
- UL Listed & CSA Approved
- Continuous Duty
- Reversible
- 3 Positions for Feet to Allow for F0/F1/F2 Conduit Box Location
- 40°C Ambient
- No Overload
- 1.15 S.F.
- 60 Hz.
- Inverter Duty 10:1 VT / 2:1 CT
- Ball Bearings



575 Volts

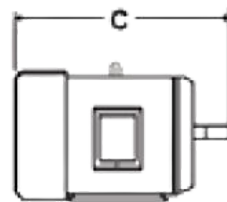
HP	RPM	Frame	Stock No.	Amps	"C"	Shaft Dim.	Cross Reference
1/3	3600	56C	EMA611C	0.56	12-11/16"	5/8" X 2-1/4"	WA611C, BLA.332FP-C
	1800	56C	EMA661C	0.52	12-11/16"	5/8" X 2-1/4"	WA661C, BLA.334D-C
1/2	3600	56C	EMA612C	0.66	12-11/16"	5/8" X 2-1/4"	WA612C, BLA.502F-C
	1800	56C	EMA662C	0.77	12-11/16"	5/8" X 2-1/4"	WA662C, BLA.54F-C
3/4	3600	56C	EMA613C	0.94	12-11/16"	5/8" X 2-1/4"	WA613C, BLA.752F-C
	1800	56C	EMA663C	1.06	12-11/16"	5/8" X 2-1/4"	WA663C, BLA.754F-C
1	3600	56HC	EMA614HC	1.17	13-21/32"	5/8" X 2-1/4"	WA614C
	1800	56HC	EMA664HC	1.39	13-11/16"	5/8" X 2-1/4"	WA664C, BLA1004F-C
		56HCZ	EMA654HCZ	1.39	14-1/32"	7/8" X 2-5/8"	TA654C
1.5	3600	56HC	EMA615HC	1.7	13-21/32"	5/8" X 2-1/4"	WA615C
	1800	56HC	EMA665HC	1.91	13-11/16"	5/8" X 2-1/4"	WA665C
		56HCZ	EMA655HCZ	1.91	14-1/32"	7/8" X 2-5/8"	WA655C
2	3600	56HC	EMA616HC	2.18	13-21/32"	5/8" X 2-1/4"	WA616C
	1800	56HC	EMA666HC	2.43	13-11/16"	5/8" X 2-1/4"	WA666C
		56HCZ	EMA656HCZ	2.43	14-1/32"	7/8" X 2-5/8"	TA656C
3	3600	56HC	EMA617HC	3.17	13-11/16"	5/8" X 2-1/4"	WA617C

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- No Overload
- 1.15 S.F.
- 60 Hz.
- Inverter Duty 10:1 VT / 2:1 CT
- Ball Bearings



208-230 / 460 Volts

HP	RPM	Frame	Stock No.	Amps	"C"	Shaft Dim.	Cross Reference
1/2	1800	56C	EMA682C	2.12 – 1.92 / 0.96	12-11/16"	5/8" X 2-1/4"	WA682C, BLA.504D-C
3/4	1800	56C	EMA683C	2.94 – 2.66 / 1.33	12-11/16"	5/8" X 2-1/4"	WA683C, BLA.754D-C
1	1800	56HC	EMA684HC	3.84 – 3.48 / 1.74	13-11/16"	5/8" X 2-1/4"	WA684C, BLA0004DP-C
		56HCZ	EMA674HCZ	3.84 – 3.48 / 1.74	14-1/32"	7/8" X 2-5/8"	TA674C
1.5	1800	56HC	EMA685HC	5.28 – 4.78 / 2.39	13-11/16"	5/8" X 2-1/4"	WA685C, BLA.754D-C
		56HCZ	EMA675HCZ	5.28 – 4.78 / 2.39	14-1/32"	7/8" X 2-5/8"	TA675C
2	1800	56HC	EMA686HC	6.73 – 6.08 / 3.4	13-11/16"	5/8" X 2-1/4"	WA686C, BLA0024DP-C
		56HCZ	EMA676HCZ	6.73 – 6.08 / 3.4	14-1/32"	7/8" X 2-5/8"	TA676C