

Squirrel Cage • Dripproof • Standard, EPAct CC001A (E-Plus[®]) and Premium (E-Plus[®] 3) Efficiency • Rigid Base • 3600, 1800 and 1200 RPM • 1/4 thru 400 HP


Features: Ball Bearings • 60 Hz • 40°C Ambient • Class B or (Class F Insulation as noted) • 1.15 Service Factor • Continuous Duty • NEMA Design B • E-Plus Motors meet the requirements of the Energy Policy Act of 1992. E-Plus 3 motors exceed the requirements of the Energy Policy Act of 1992 • \$ Energy Efficient










































Applications: Pumps, fans, compressors, conveyors



E226



Motors specially designed, tested and warranted to be **Corona-Free** for compatible inverter duty are marked on this page with a .

HP	RPM	Volts	Frame	Cast Iron	Full Load Amps	Efficiency	Type	Insulation Class	Stock Number	"C" Dim.	Notes		
5	3600	200-230/460	182T		13.2-12.4/6.2	85.5	E+	F	E208 	13.65	2	\$	
		230/460	182T		11.6/5.8	91.0	E+3	B	E204 	14.51		\$	
		460/208-230	56HZ		6.6/13.4-13.2			B	H847	15.06	1		
	1800	200	184T		14.8	87.5	E+	B	E203 	13.65		\$	
		200	184T		15.7	89.5	E+3	F	E218 	13.65	2	\$	
		200-208	184T		16.0-16.0			B	R239	14.09	5		
		200-208	184T		16.0-16.0			B	R213	12.47			
		200-230/460	184T		15.6-13.6/6.8	87.5	E+	B	E2027 	13.75		\$	
		200-230/460	184T		15.3-12.8/6.4	87.5	E+	F	E227 	13.65	2	\$	
		230/460	184T		14.6/7.3			B	R234	14.09	5		
		200-230/460	184T		15.3-12.8/6.4	87.5	E+	F	E2001 	13.65	2.5	\$	
		200-230/460	184T		14.5-13.6/6.8	89.5	E+3	F	E219 	13.65	2,3	\$	
	1200	575	184T		5.1	87.5	E+	F	E225 	13.65	2	\$	
		200-230/460	215T		16.7-15.6/7.8	87.5	E+	F	E315 	17.28	2,3	\$	
		200-230/460	215T		15.4-15.2/7.6	89.5	E+3	B	E395 	17.57		\$	
7-1/2	3600	200-230/460	184T		20.2-17.8/8.9	87.5	E+	F	E209 	13.65	2,3	\$	
		230/460	184T		17.2/8.6	90.2	E+3	F	E205 	15.51		\$	
	1800	200	213T		22.3	88.5	E+	B	E302 	17.28	2	\$	
		200	213T		22.3	91.7	E+3	F	E316 	17.28	2,4	\$	
		200	213T		26.9			F	R314	17.28	2		
		200-230/460	213T		23.5-20.4/10.2	88.5	E+	B	E3021 	15.75		\$	
		200-230/460	213T		25.0-19.2/9.6	88.5	E+	B	E300 	16.44	3	\$	
		230/460	213T		19.0/9.5			B	R333	17.57	5		
		200-230/460	213T		22.4-19.4/9.7	88.5	E+	F	E2002 	17.28	2,5	\$	
	1200	200-230/460	213T		21.5-19.4/9.7	91.7	E+3	F	E317 	17.28	2,3,4	\$	
		575	213T		7.8	88.5	E+	F	E324 	17.28	2	\$	
		200-230/460	254T		24.0-22.6/11.3	88.5	E+	F	E414 	22.12	2,3	\$	
	10	3600	200-230/460	213T		27.4-23.2/11.6	88.5	E+	F	E308 	17.28	2,3	\$
			230/460	213T		22.0/11.0	91.7	E+3	B	E392 	16.77		\$
		1800	200	215T		32.6			F	R315	17.28	2	
200			215T		30.8	89.5	E+	F	E303 	17.28	2,4	\$	
200-208			215T		29.0	91.7	E+3	F	E331 	17.28	2,4	\$	
200-230/460			215T		29.3-26.8/13.4	89.5	E+	F	E301 	17.28	2,3,4	\$	
200-230/460			215T		29.7-25.8/12.9	89.5	E+	B	E3025 	17.25		\$	
200-230/460			215T		28.0-25.2/12.6	91.7	E+3	F	E397 	17.28	2,3,4	\$	
575			215T		10.3	89.5	E+	F	E325 	17.28	2	\$	
1200		200-230/460	256T		32.0-28.4/14.2	90.2	E+	F	E415 	22.12	2,3	\$	
		200-230/460	256T		28.8-28.0/14.0	91.7	E+3	B	E497 	23.79	4	\$	
15		3600	200-230/460	215T		40.5-34.0/17.0	89.5	E+	F	E309 	17.28	2,3	\$
			230/460	215T		32.8/16.4	91.7	E+3	B	E393 	17.52		\$
		1800	200	254T		44.4	91.0	E+	F	E454 	20.90	1,2,4,6	\$
			200	254T		43.4	93.0	E+3	F	E450 	22.12	2,6	\$
	200		254T		45.6			F	R402	20.90	1,2,6		
	200-230/460		254T		43.2-37.6/18.8	91.0	E+	B	E4010 	20.45		\$	
	200-230/460		254T		43.2-38.6/19.3	91.0	E+	F	E449 	20.90	1,2,3,4	\$	
	200-230/460		254T		42.5-37.8/18.9	93.0	E+3	F	E451 	22.12	2,3	\$	
	575		254T		15.4	91.0	E+	F	E446 	20.90	1,2,4	\$	
	1200	200-230/460	284T		41.6-39.2/19.6	92.4	E+3	B	E586 	23.38		\$	
		200-230/460	284T		47.5-42.0/21.0	90.2	E+	F	E511 	24.25	2,3	\$	

- Notes:**
1. Use downsize 250 Frame C & D Flange Kits (D-Flange Kit part #800289-01; C-Flange Kit part # 800288-01)
 2. C & D flange kit adaptable, ODP, EMI Series 850000
 3. Suitable for 200/400 V and 50 HZ
 4. NEMA Design A
 5. Motor with automatic reset overload protector

6. Six lead motor suitable for part winding start

Continued on next page

Published efficiency on tri-voltage rated motors applies at 230/460 volts. Performance at 200 or 208 volts may not be in accordance with NEMA standards. Published efficiency on 200-208 volt motors applies at 200 volts.