
































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

Features: Ball Bearings • 60 Hz • 40°C Ambient • Class F Insulation • 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 • S Energy Efficient

Applications: Pumps, fans, compressors, conveyors, machine tools, designed to stand up to abusive treatment....moist, dirty, dusty and factory applications.



E550

HP	RPM	Volts	Frame	Full Load Amps	Efficiency	Type	Stock Number	Dim.	Notes	
25	3600	208-230/460	284TS	71.0-54.0/27.0	91.0	E+	E557 	26.20	1 S	
		575	284TS	21.6	91.0	E+	E560 	26.20	1 S	
	1800	200-208	284T	66.0-63.0	93.0	E+3	E549 	27.60	1 S	
		208-230/460	284T	74.0-57.0/28.5	92.4	E+	E554 	27.60	1 S	
		208-230/460	284T	74.0-57.0/28.5	93.0	E+3	E550 	27.60	1 S	
		575	284T	22.8	92.4	E+	E564 	27.60	1 S	
		575	284T	22.8	93.0	E+3	E551 	27.60	1 S	
		1200	208-230/460	324T	76.0-60.0/30.0	91.7	E+	E614 	30.65	1 S
	575		324T	24.0	91.7	E+	E644 	30.65	1 S	
	30	3600	208-230/460	286TS	78.0-66.0/33.0	91.0	E+	E558 	26.20	1 S
575			286TS	26.4	91.0	E+	E561 	26.20	1 S	
1800		208-230/460	286T	82.0-69.0/34.5	92.4	E+	E555 	27.60	1 S	
		208-230/460	286T	82.0-69.0/34.5	93.0	E+3	E552 	27.60	1 S	
		575	286T	27.6	92.4	E+	E565 	27.60	1 S	
		575	286T	27.6	93.0	E+3	E553 	26.85	1 S	
1200		208-230/460	326T	91.0-73.0/36.5	91.7	E+	E615 	30.65	1,2 S	
		575	326T	29.0	91.7	E+	E645 	30.65	1,2 S	
40		3600	208-230/460	324TS	110.0-88.0/44.0	91.7	E+	E642 	29.15	1 S
			575	324TS	35.3	91.7	E+	E664 	29.15	1 S
	1800	208-230/460	324T	115.0-95.0/47.5	93.0	E+	E620 	30.65	1 S	
		208-230/460	324T	115.0-90.0/45.0	94.1	E+3	E628 	30.65	1 S	
		575	324T	37.6	93.0	E+	E665 	30.65	1 S	
		575	324T	37.0	94.1	E+3	E629 	30.65	1 S	
	1200	230/460	364T	104.0/52.0	93.0	E+	E760 	32.33	3 S	
	50	3600	208-230/460	326TS	130.0-109.0/54.5	92.4	E+	E643 	29.15	1 S
			575	326TS	43.6	92.4	E+	E666 	29.15	1 S
		1800	208-230/460	326T	142.0-118.0/59.0	93.0	E+	E622 	30.65	1 S
208-230/460			326T	147.0-115.0/57.5	94.1	E+3	E630 	30.65	1 S	
575			326T	47.2	93.0	E+	E667 	30.65	1 S	
575			326T	46.0	94.1	E+3	E631 	30.65	1 S	
1200		230/460	365T	118.0/59.0	93.0	E+	E785 	33.27	1 S	

Notes:

1. C & D flange and blower kit adaptable, TEFC
2. NEMA Design A
3. Blower kit adaptable, TEFC


Published efficiency on tri-voltage rated motors applies at 230/460 volts.

Performance at 208 volts may not be in accordance with NEMA standards.

Published efficiency on 200-208 volt motors applies at 200 volts.

Continued on next page



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