














Features:

- Ball Bearings
- Continuous Duty
- Energy Efficient \$
- Dripproof
- NEMA Design B
- Rigid Base
- Squirrel Cage
- Standard, EPAct  CC001A (E-Plus® motors) and Premium (E-Plus® 3 motors) Efficiency
- 40°C Ambient
- 60 Hz
- 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. **E+3(NP) is NEMA Premium Efficient.**



E923

Applications: Pumps, fans, compressors, conveyors.


HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Type	Insul. Class	Protector	"C" Dim.	Efficiency	Notes
3	3470	230/460	7.4/3.7	1.15	145T	T35004E 	E+3(NP)	F	None	11.7	85.5	8, New!
3	3450	460/200-230	4.3/9.0-8.6	1.15	56HZ	H757		B	Auto	13.8		15,35
3	1765	200	9.8	1.15	182T	E202M 	E+	F	None	13.7	86.5	
3	1760	200	8.9	1.15	182T	E216V1 	E+3(NP)	F	None	13.7	89.5	
3	1725	200-208	8.9-8.9	1.15	56HZ	H518L		B	None			New!
3	1765	230/460	8.6/4.3	1.15	182T	E217V1 	E+3(NP)	F	None	13.7	89.5	
3	1725	460/200-230	4.4/9.0-8.8	1.15	56HZ	H887L		F	Auto	14.6		15, New!
3	1725	460/230	4.6/9.2	1.15	56HZ	H539L		B	None	14.6		15, New!
3	1725	575	3.7	1.15	56HZ	H955L		B	Auto	14.9		15, New!
3	1765	575	3.4	1.15	182T	E923 	E+3(NP)	B	None	13.7	89.5	
3	1170	230/460	9.3/4.65	1.15	213T	E394 	E+3(NP)	F	None	16.6	89.0	
5	3520	230/460	11.6/5.8	1.15	182T	E204 	E+3(NP)	F	None	14.6	91.0	
5	3450	460/208-230	6.6/13.4-13.2	1.15	56HZ	H847		B	Auto	15.1		15
5	3450	575	5.4	1.15	56HZ	H956		B	Auto	15.1		15
5	1745	200	14.8	1.15	184T	E203M 	E+	F	None	13.7	87.5	
5	1760	200	15.7	1.15	184T	E218 	E+3(NP)	F	None	13.7	89.5	
5	1760	230/460	13.6/6.8	1.15	184T	E219 	E+3(NP)	F	None	13.7	89.5	
5	1760	575	5.4	1.15	184T	E924 	E+3(NP)	F	None	13.7	89.5	
5	1170	230/460	15.2/7.6	1.15	215T	E395 	E+3(NP)	F	None	17.6	89.5	

Notes:

- 8. NEMA design A
- 15. 56 HZ = 7/8" x 2-5/16" shaft
- 35. Quick Connect design bracket

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.



Motors specially designed, tested and warranted to be **Corona-Free** for compatible inverter duty are marked on this page with a . See page 4 and 5 of this catalog for more Speed Engineered® motors information.

Continues on next page

