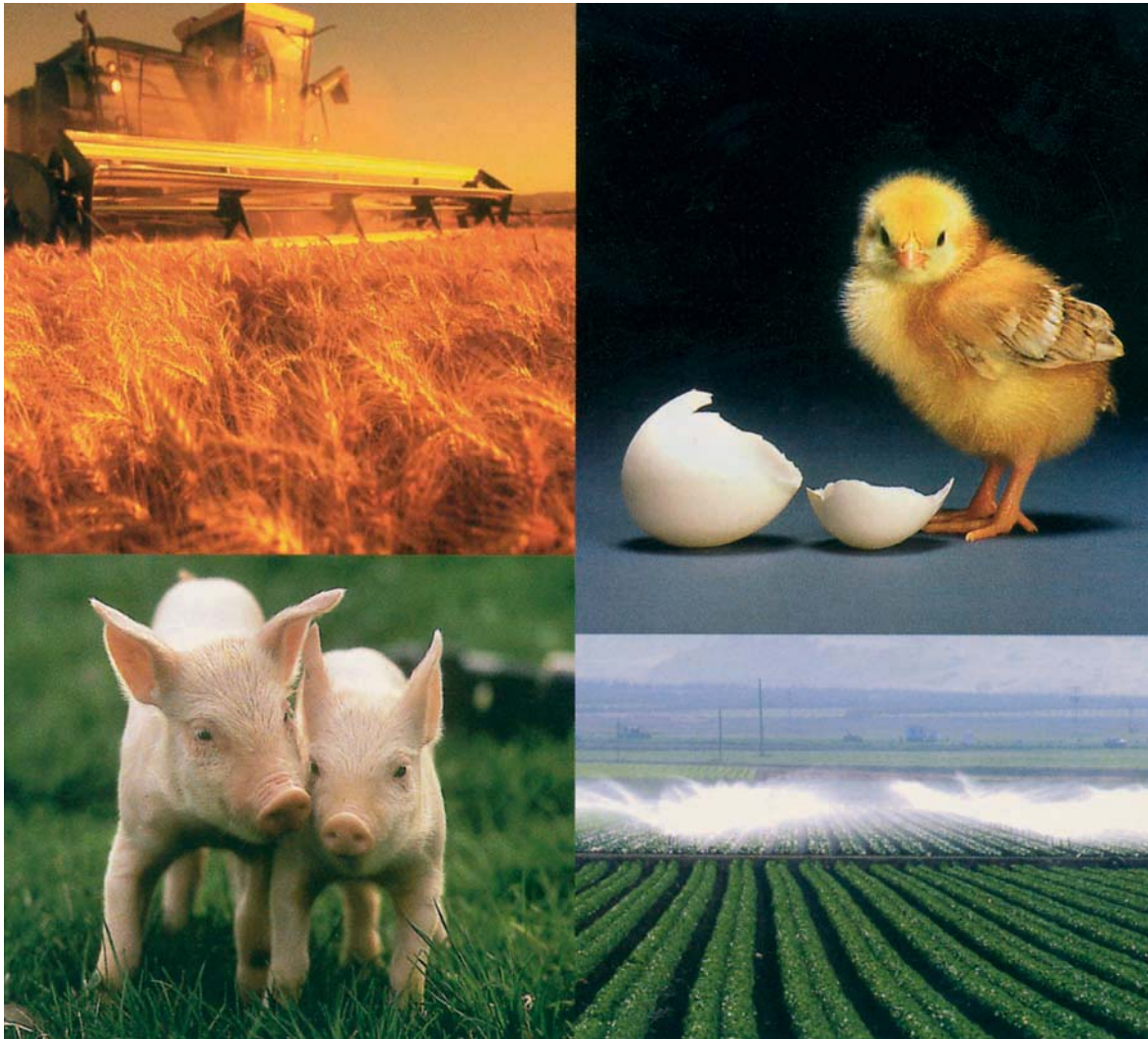


A.O.SMITH

Motors for the Farm



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Century® Aeration Fan Farm Motors

Fan Duty Only • Single & Three Phase • Totally-Enclosed Air-Over • Rigid Base • 3600 RPM • 1/2 thru 3-4 HP

Features: Ball bearings • 60 Hz • 40°C Ambient • Class B Insulated • Service Factor 1.0 • Reversible

Applications: Direct replacement for many OEM models

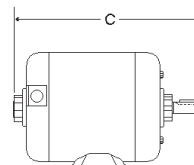


B221

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft Diameter and Length	Overload Protector	"C" Dim.	Notes
Single Phase • Capacitor Start									
1/2	3600	115/230	6.4/3.2	48Z	B666	1/2" x 2"	Auto	10.40	
1/2	3600	115/230	5.8/2.9	56	B220	5/8" x 1-7/8"	Auto	11.07	70
3/4	3600	115/230	8.0/4.0	56	B221	5/8" x 1-7/8"	Auto	11.44	70
1	3600	115/230	9.2/4.6	56	B222	5/8" x 1-7/8"	Auto	12.19	70
1-1/2	3600	230	6.5	143T	K117	7/8" x 2-1/4"	Auto	12.56	70,182
2	3600	230	8.4	145T	K118	7/8" x 2-1/4"	Auto	13.06	70,182
3-4	3600	230	12.4-17.0	145T	K112	7/8" x 2-1/4"	Thermostat	13.81	5,116,182
3	3600	230	15.4	145T	K116	7/8" x 2-1/4"	Thermostat	13.81	116,182
Three Phase									
3/4	3600	208-230/460	2.6-2.4/1.2	56	H041	5/8" x 1-7/8"	None	11.07	
1	3600	208-230/460	2.8-2.7/1.35	56	H042	5/8" x 1-7/8"	None	11.07	
1-1/2	3600	208-230/460	4.4-4.2/2.1	143T	R180	7/8" x 2-1/4"	Thermostat	12.06	116,182
2	3600	208-230/460	7.1-6.8/3.4	145T	R181	7/8" x 2-1/4"	Thermostat	12.06	116,182
3-4	3600	230/460	8.4/4.2	145T	R155	7/8" x 2-1/4"	Thermostat	12.06	116,177,182

Notes:

- 5. § Energy Efficient two value capacitor start capacitor run motor
- 70. Permanent Split Capacitor
- 116. Temperature sensitive thermostat with two leads for connection to external control
- 177. Meets the requirements of the Energy Policy Act of 1992.
- 182. Locked bearing on drive end



Air Compressor Motors

Rigid Base • 3600 & 1800 RPM • 1/2 thru 6 HP Single Phase

Features: Ball Bearing • 60 Hz • 40°C Ambient • Class B or F Insulated
• Continuous Duty • Open Construction • Rigid Base

Applications: Designed for air compressor loads. May be suitable for other applications having similar loads.

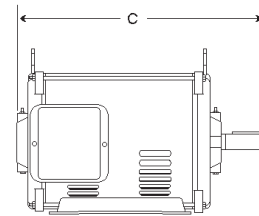


CP1152M



B813

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Overload Protector	Rotation	Insulation Class	"C" Dim.	Efficiency	Notes
1/2	3600	115/230	9.6/4.8	1.00	56	B685	Manual	CWLE	B	10.97		
3/4	3600	115/230	12.5/6.25	1.0	56	CP1072M	Manual	REV	B	10.8		
1	3600	115/230	15.0/7.5	1.0	56	CP1102M	Manual	REV	B	11.3		
1-1/2	3600	115/230	15.0/7.5	1.0	56	CP1152M	Manual	REV	B	11.3		85
2	3600	115/230	24.0/12.0	1.0	56	CP1202M	Manual	REV	B	12.3		
		115/230	17.5/8.75	1.00	56	B819	Manual	CWLE	B	14.56		85
3	3600	208/230	15.0	1.0	56	CP1302M	Manual	REV	B	13.3		85
		230	15.0	1.00	56	B812	Manual	CWLE	B	12.09		85
5	3600	115/230	31.0/15.5	1.00	184T	V201	None	REV	B	14.67	77.0	
		208/230	22.0	1.0	56HZ	CP1502M	Manual	REV	B	13.7		15,85
		230	22.0	1.00	56HZ	B813	Manual	CWLE	B	14.06		85
		208-230	22.0	1.15	56HZ	B386	Manual	CWLE	B	14.56		85
		208-230	22.0	1.15	56Y	B384	Manual	CWLE	B	14.56		85,97,320
5	1800	230	25.6	1.15	184T	V211	None	REV	B	14.67	77.0	
		230	22.0	1.15	184T	V208	None	REV	F	14.32	82.0	85
6	3600	230	24.0	1.00	56Y	B387	Manual	CWLE	B	14.56		85,97,297
SPL	3450	230	15.0	1.0	56H	CP1502MV1	Manual	REV	B	13.3		85,180



Century® Air Compressor OEM Special Replacement Motors

OEM Special Replacements • Dripproof • Rigid Base • Single Phase • Capacitor Start/Capacitor Run

Features: Non-Reversible-Connected for CW Facing End Opposite Shaft • Energy Efficient

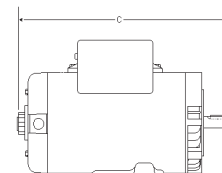


B385

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Sears Part Number	Overload Protector	"C" Dim.	Notes
2 SPL	3600	115/230	15.0/7.5	1.0	56	B381		Manual	11.34	
3 SPL	3600	115/230	15.0/7.5	1.0	56	B383		Manual	11.59	
5 SPL	3600	208-230	15.0	1.0	56	B385		Manual	12.59	
SPL	3600	115/230	15.0/7.5		56Y	B214	M03014 & M03019	Manual	12.23	125
SPL	3600	230	15.0		56Y	B212	M03013	Manual	12.23	125
SPL	3600	230	16.6		56H	B215	M07061	Manual	13.44	

Notes:

- 15. 56HZ = 7/8" x 2-1/4" Shaft
 - 85. Energy efficient \$ - capacitor start/run
 - 97. 182T and 184T mounting holes, 4.5" shaft height
 - 125. Special pivot style rigid base
 - 180. Low AMP replacement for a variety of O.E.M. "Special" and "SPL 5" horsepower requirements
 - 297. 2-1/4" x 7/8" keyed shaft
 - 320. 56Y = 7/8" diameter keyed shaft, 2.25" long
- See page 228 for mounting dimensions



Century® Auger Drive Motors

Direct Drive • Capacitor Start • Totally Enclosed Fan Cooled • No Base
• 1800 RPM • 1/3 thru 1-1/2 HP

Features: New "N" Flange Bracket • Torque Switch and Governor • Double Sealed Ball Bearing • 60 Hz
 • 40°C Ambient • High Starting Torque • Service Factor 1.0 • Reversible • Manual Overload • Class B Insulated

Applications: Designed for direct drive poultry and swine auger feeding systems



C331

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft	"C" Dim.	Enclosure	Notes
1/3	1800	115/230	5.5/2.8	56N	C330	1/2 x 1.75	9.51	TENV	14
1/2	1800	115/230	7.2/3.6	56N	C331	1/2 x 1.75	12.41	TEFC	
3/4	1800	230/115	5.2/10.4	56N	C332	1/2 x 1.75	12.41	TEFC	
1	1800	230/115	6.0/12.0	56N	C333	5/8 x 2.10	13.24	TEFC	
1-1/2	1800	230/115	6.6/3.2	56N	C340	5/8 x 2.10	14.49	TEFC	

Century® Centrifugal Fan Farm Motors

Single & Three Phase • Dripproof • Rigid Base • 1800 RPM • 5 thru 30 HP

Features: Ball Bearings • 60 Hz • 40°C Ambient • Class B Insulated • Service Factor 1.15 • Reversible

Applications: Centrifugal fans and blowers, barn coolers, poultry house coolers, livestock and poultry house temperature control



E449

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Insulation Class	"C" Dim.	Efficiency	Notes
Single Phase • Capacitor Start Capacitor Run									
5	1800	230	22.0	184T	V209	F	14.32	82.0	
7-1/2	1800	230/460	32.0/16.0	215T	V305	B	17.26	86.0	80
10	1800	230/460	38.0/19.0	215T	V303	F	17.26	86.5	80
Three Phase									
5	1800	230/460	12.8/6.4	184T	E227M ☺	F	12.87	87.5	
7-1/2	1800	200-230/460	19.4/9.7	213T	E300M ☺	F	16.44	88.5	
10	1800	230/460	26.8/13.4	215T	E301M ☺	F	17.28	89.5	
15	1800	200-230/460	43.2-38.6/19.3	254T	E449 ☺	F	20.90	91.0	1,888
20	1800	200-230/460	56-49.6/24.8	256T	E457 ☺	F	22.12	91.0	88
25	1800	200-230/460	70.5-60.6/30.3	284T	E546 ☺	F	24.25	91.7	88
30	1800	200-230/460	85.0-75.0/37.5	286T	E548 ☺	F	24.25	92.4	88

Century® Crop Dryer Motors

Direct Drive Only • Single & Three Phase • Dripproof Air-Over & Totally Enclosed Air-Over • Rigid Base • 3600 & 1800 RPM • 5-7 thru 10-14 HP

Features: Ball bearings • 60 Hz • 50°C Ambient • Class F Insulated • Service Factor 1.0 • Reversible
 • Winding Thermostats • Moisture Resistant • Rust-Resistant Rotor • Switchless Design • Copper Wire Wound • Long Leads • Shaft Drilled & Tapped in End

Applications: For tubeaxial and vaneaxial direct drive dryers



K220

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft Diameter and Length	"C" Dim.	Efficiency	Notes
Single Phase • Permanent Split Capacitor • Open Dripproof Air-Over									
5-7	3600	200-230	32.0-28.0	184TZ	K220	1-1/8" x 3-1/2"	19.32	81.0	
7-10.5	3600	200-230	48.0-41.0	184TZ	K221	1-1/8" x 3-1/2"	19.32	82.0	
7.5-10.5	3600	200-230	43.0-38.0	215TZ	K320	1-1/8" x 4-1/2"	19.89	84.4	
10-12	1800	230	40.0-48.0	215TZ	K327	1-3/8" x 5-1/2"	21.89	83.0	
10-14	3600	200-230	57.0-52.0	215TZ	K321	1-1/8" x 4-1/2"	21.89	86.5	
Single Phase • Permanent Split Capacitor • Totally Enclosed Air-Over									
7-10.5	3600	200-230	45.0-40.0	184TZ	K236	1-1/8" x 3-1/2"	21.02	83.5	
Three Phase • Totally Enclosed Air-Over									
5-7	3600	208-230/460	19.0-16.6/8.3	184TZ	R244	1-1/8" x 3-1/2"	19.02	86.5	
7-10.5	3600	208-230/460	27.0-25.0/12.5	184TZ	R243	1-1/8" x 3-1/2"	20.02	84.0	
10-14	3600	230/460	36.0/18.0	215TZ	R327	1-1/8" x 4-1/2"	19.98	88.0	

Notes:

- 1. Item to be discontinued when stock is depleted
- 8. NEMA Design A
- 14. Totally enclosed non-ventilated
- 80. Large capacitor/terminal box construction
- 88. C & D flange kit adaptable, ODP, EMI Series 850000

Century® Cow Cooler Farm Motors

Features:

- Ball bearings
- Capacitor Start Capacitor Run
- Class B Insulated
- Low Starting Torque
- Reversible
- Rigid Base
- Service Factor 1.0
- Single Phase
- Totally Enclosed Air Over
- 1 thru 1.5 / .44 HP
- 40°C Ambient
- 60 Hz
- 1800 & 1800/1200 RPM

Applications: Environments requiring air movement.



HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Overload Protector	"C" Dim.	Notes
SINGLE SPEED								
1	1800	115/230	9.6/4.8	56H	C593	Manual	12.69	
1-1/2	1800	115/230	17.0/8.5	56H	C594	Manual	12.69	
TWO SPEED								
1.0~.29	1800/1200	115	11.4/6.4	56H	C596	Manual	12.69	181
1.0~.29	1800/1200	230	5.3/3.0	56H	C597	Manual	12.19	181
1.5~.44	1800/1200	115	15.6/9.1	56H	C595	Manual	13.94	181
1.5~.44	1800/1200	230	7.4/4.4	56H	C598	Manual	13.19	181

Century® Farm Building Belted Fan Motors

Features:

- Automatic Reset Overload Protector
- Class B Insulated
- Resilient & Rigid Base
- Double Sealed Ball bearings
- Extended Thru-Bolts 3/4" Past Nut
- Reversible
- Service Factor 1.0
- Single Phase
- Split Phase & Capacitor Start Capacitor Run
- Totally Enclosed Air Over
- 1/3 thru 1 HP
- 40°C Ambient
- 60 Hz
- 1800 RPM

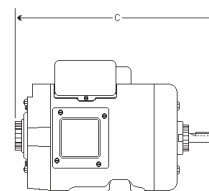
Applications: Designed for dirty environments such as poultry houses, barns, etc. fan & belted fan only



HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Base	"C" Dim.	Notes
SPLIT PHASE								
1/3	1800	230/115	2.3/4.6	48Z	F500	Cushion	11.27	141
1/2	1800	230/115	3.5/7.0	56Z	F501	Cushion	11.07	141
1/2	1800	230/115	3.5/7.0	56	F502	Cushion	11.07	
CAPACITOR START CAPACITOR RUN								
1/2	1800	115/230	6.4/3.2	56	C588	Cushion	11.44	
1/2	1800	230/115	3.2/6.4	56	C580	Rigid	11.44	
3/4	1800	230/115	3.6/7.2	56	C581	Rigid	11.94	
1	1800	230/115	4.8/9.6	56	C582	Rigid	12.44	
1	1800	230/115	4.3/8.6	56	C782	Rigid	12.19	312

Notes:

- 141. Shaft diameter is 1/2", N=1.94" with .04" deep flat 1.88" long
- 181. Loose lead construction.
- 312. 1.40 Service Factor



Century® Farm Building Direct Drive Fan Motors

Features:

- Class B Insulated
- Direct Drive
- Double Sealed Ball bearings
- Extended 10-32 Thru-bolts 3/4" Past Nut
- Fully Gasketed
- Reversible
- Service Factor 1.0
- Single Phase
- 60 Hz
- 40°C Ambient
- 1800, 1200 & 900 RPM

Application:

- Designed for farm air movement applications.



F683, F684

C783

C048



971
(Hired Hand)



968
(Aero Tech)



C752

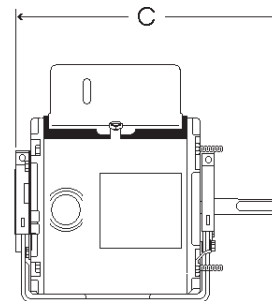


C039,
C042,
C043,
C044,
C045,
C046,
C047

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Bearing	Shaft	Enclosure	Overload Protector	"C" Dim.	Notes
RESILIENT BASE											
1/4	1800	115/230	3.4/1.7	48Z	C042	Ball	1/2 x 3-1/8	TEAO	Auto	10.11	70,132,133
1/4	1200	115/230	4.6/2.3	48Z	C045	Ball	1/2 x 3-1/4	TEAO	Auto	9.50	70,132,133
1/3	1800	115/230	3.8/1.9	48Z	C043	Ball	1/2 x 3-1/8	TEAO	Auto	10.11	70,132,133
1/3	1200	115/230	5.4/2.7	48Z	C046	Ball	1/2 x 3-1/4	TEAO	Auto	10.00	70,132,133
1/2	1800	115/230	5.0/2.5	48Z	C044	Ball	1/2 x 2-1/2	TEAO	Auto	10.86	70,132,133
1/2	1200	115/230	7.2/3.6	48Z	C047	Ball	1/2 x 2-1/2	TEAO	Auto	11.00	70,132,133
1/2	900	115/230	6.6/3.3	48Z	C039	Ball	1/2 x 2-1/2	TEAO	Auto	10.86	70,132,133
1/2	900	115/230	6.6/3.3	56Z	C048	Ball	5/8 x 2-1/2	TEAO	Auto	12.06	70,134
THRU BOLT MOUNT (10-32 UNF-2A)											
1/3	1800	115	4.8	56Z	F683	Ball	1/2 x 2	Open	Auto	11.12	62
1/3	1800/900	115	5.5/3.1	56Y	F684	Ball	1/2 x 2	Open	Auto	11.12	62
1/3	1800/1350	115	2.8/2.3	48Y	C752	Ball	1/2 x 3-3/8	TEAO	Auto	9.75	70,132,133,146
1/3	1200	115	4.7	48Z	971	Ball	1/2 x 2	TEAO	Auto	6.80	3,70,146,228
1/2	900	115/230	6.3/3.3	48Z	968	Ball	5/8 x 3-1/8	TEAO	Auto	10.45	3,70,146
RIGID BASE											
1	900	230	5.1	56C	C783	Ball	5/8 x 3-1/4	TEAO	Auto	14.38	6,44,70

Notes:

- 3. Special OEM replacement motor (see pages 82-117)
- 6. 60/50 Hertz
- 44. CCWLE rotation only
- 62. Split Phase
- 70. Permanent Split Capacitor
- 132. Shaft sleeve and key supplied for 5/8" diameter
- 133. Shaft N-W = 2.50" with two flats .04 deep, 2.16" long, 90° apart
- 134. Shaft N-W = 2.50" with 5/8" diameter and keyway
- 146. No base
- 228. CWSE not reversible



Century® Farm Duty Motors

Single Phase • Capacitor Start • Totally-Enclosed Fan-Cooled
• Rigid Base • 1800 RPM • 1/3 thru 2 HP

Features: High Starting Torque • Ball Bearings • 60 Hz • 40°C Ambient • Class B Insulated • Reversible
 • Bearings Lubricated with Low Temperature Grease

Applications: Fans and blowers • feed lot conveyors • liquid manure spreaders • unloaders • compressors
 • storage bin conveyors



C312

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Overload Protector	"C" Dim.	Notes
1/3	1800	115/230	5.2/2.6	1.25	56	C310	Manual	11.07	14
		115/230	5.2/2.6	1.25	56C	C310C	Manual	11.07	
1/2	1800	115/230	7.2/3.6	1.25	56	C311	Manual	12.23	
		115/230	7.2/3.6	1.25	56C	C311C	Manual	12.23	
3/4	1800	230/115	5.2/10.4	1.15	56	C312	Manual	12.61	
		115/230	10.4/5.2	1.15	56C	C312C	Manual	12.61	
1	1800	230/115	6.0/12.0	1.15	56	C313	Manual	13.36	
		115/230	12.0/6.0	1.15	56C	C313C	Manual	13.36	
1-1/2	1800	230/115	7.5/15.0	1.15	56	C314	Manual	13.86	5
		115/230	15.0/7.5	1.15	56C	C314C	Manual	13.86	5
2	1800	230	9.0	1.15	56HZ	C319	Manual	14.92	5

Century® High Torque Farm Equipment Motors

Single Phase • Capacitor Start & Two Value Capacitor Designs
• Rigid Base • 1800 & 1200 RPM • 1 1/2 thru 10 HP

Features: Ball Bearings • 60 Hz • 40°C Ambient • Class B or F Insulated • Service Factor 1.0 • Reversible

Applications: Vacuum pumps, compressors, conveyors and feeders



K213

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Overload Protector	Insulation Class	"C" Dim.	Efficiency	Notes
Totally-Enclosed Fan-Cooled										
1-1/2	1800	230/115	7.5/15.0	145T	K104	Manual	B	15.11		5,102
2	1800	115/230	24.0/12.0	182T	K213	Manual	F	15.91	72.5	
		230/115	8.7/17.4	182TZ	K119	Manual	B	15.46	80.7	5
3	1800	230	16.0	184T	K214	Manual	F	15.91	78.5	
5	1800	230	20.0	184T	K215	Manual	F	19.02	84.0	5
		230	23.0	213T	K310	Manual	B	17.62	81.0	5
7-1/2	1800	230	34.0	215T	K311	Manual	B	19.12	84.0	5
10	1800	230	38.0	215T	K312	Manual	F	19.12	87.5	5

Notes:

- 5. \$ Energy Efficient two value capacitor start capacitor run motor
- 14. Totally enclosed non-ventilated
- 102. 1.15 Service Factor
- 159. Open Dripproof
- 214. F2 Assembly

Century® Farm-Rated Motors

Extra High Torque Motors • Single & Three Phase • Totally Enclosed Fan-Cooled • Rigid Base • 1800 RPM • 1 thru 10 HP

Features: High Starting Torque • Ball Bearings • 60 Hz • 40°C Ambient • Class B or F Insulated
• Service Factor 1.0 • Reversible • All Parts Corrosion Resistant • Removable Condensate Drain Plugs

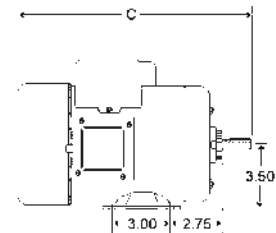
Applications: Designed for high starting torque loads (300-400% of full load torque), Barn cleaners, silo unloaders, stock feeding conveyors, other heavy duty farm applications.



HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft Diameter	Overload Protector	Insulation Class	"C" Dim.	Efficiency	Notes
Single Phase • Capacitor Start											
1	1800	115/230	14.6/7.3	143T	K102	7/8"	Manual	B	14.36		
		115/230	14.6/7.3	143TC	K102C	7/8"	Manual	B	14.42		
1-1/2	1800	115/230	16.2/8.1	145T	K103	7/8"	Manual	B	14.36		5
		115/230	16.2/8.1	145TC	K103C	7/8"	Manual	B	14.42		
2	1800	115/230	24.0/12.0	182TZ	K204	7/8"	Manual	F	14.50	71.0	183
		115/230	24.0/12.0	182TCZ	K204C	7/8"	Manual	F	16.41	71.0	183
3	1800	230	13.7	184T	K205	1-1/8"	Manual	F	16.50	83.0	183
		230	13.7	184TC	K205C	1-1/8"	Manual	F	16.91	83.0	5,183
5	1800	230	22.0	184T	K208	1-1/8"	Manual	F	15.50	79.0	5,183
		230	22.0	184TC	K208C	1-1/8"	Manual	F	17.91	79.0	5,183
		230	26.0	215TZ	K300	1-1/8"	Manual	B	19.13	78.6	183
		230	26.0	215TCZ	K300C	1-1/8"	Manual	B	19.86	78.6	183
7-1/2	1800	230	38.0	215TZ	K301	1-1/8"	Manual	B	19.13	82.0	5,183
		230	38.0	215TCZ	K301C	1-1/8"	Manual	B	19.86	82.0	5,183
10	1800	230	39.0	215T	K302	1-3/8"	Manual	F	19.13	86.5	5,183
		230	39.0	215TC	K302C	1-3/8"	Manual	F	19.86	86.5	5,183
Three Phase											
1	1800	230/460	3.6/1.8	143T	N118	7/8"	Manual	B	14.23		
1-1/2	1800	230/460	5.0/2.5	145T	N120	7/8"	Manual	B	14.23		
2	1800	230/460	6.8/3.4	145T	N119	7/8"	Manual	B	14.98		
3	1800	230/460	10.0/5.0	182T	N218	1-1/8"	Manual	B	14.50	81.0	183
5	1800	230/460	15.0/7.5	184T	N220	1-1/8"	Manual	F	15.50	86.0	183
7-1/2	1800	230/460	24.0/12.0	213TZ	N320	1-1/8"	None	B	17.62	85.5	183
10	1800	230/460	28.0/14.0	215T	N330	1-3/8"	None	B	19.12	88.0	183

Notes:

- 5. \$ Energy Efficient two value capacitor start capacitor run motor
- 183. Lifting Provisions



Century® Grain Stirring Farm Motors

Single Phase • Capacitor Start Capacitor Run • Totally Enclosed Fan-Cooled • Rigid Base • 1800 RPM • 1½ HP

Features: Ball bearings • 60 Hz • 40° C Ambient • Class B Insulated • Service Factor 1.0 • Reversible • Manual Overload Protector • Oversized Bearings • Moisture Resistant

Applications: Designed for interior grain bin installations.



C317

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft	"C" Dim.	Notes
1-1/2	1800	230	7.4	56Y	C317	7/8" x .94	12.79	301

Century® High Pressure Washer Motors

Single Phase • Dripproof & Totally Enclosed Fan-Cooled • Rigid Base • 3600 & 1800 RPM • 1½ thru 6 HP

Features: Double-Sealed Ball Bearings • 60Hz • 40°C Ambient • Class B Insulated • Reversible • 1.15 Service Factor • Manual Overload Protector • **Two Step Varnish Treatment** – Rotor surface and bearing brackets coated with corrosion resistant primer. One dip and bake of Class B Varnish is applied to wound stator. The entire stator assembly is dipped in a second coating of varnish and baked to seal out moisture • \$ Energy Efficient

Applications: High pressure washers (sprayers) and other applications.



B861

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft	"C" Dim.	Notes
----	-----	-------	----------------	-------	--------------	-------	----------	-------

Dripproof • Standard Bracket

1-1/2	3600	115/230	13.0/6.5	56	B176	0.625	11.44	
	1800	115/208-230	13.4/7.2-6.7	56	C775	0.625	12.19	\$
2	3600	115/208-230	17.2/9.2-8.6	56	B177	0.625	12.69	\$
	1800	115/230	18.0/9.0	56H	C210	0.625	14.44	\$
3	3600	208-230	13.5-12.5	56H	B178	0.625	13.19	\$
	1800	208-230	13.5	145T	C218	0.875	15.06	\$
5	3600	208-230	22.0	56HZ	B179	0.875	14.56	160
		208-230	22.0	56Y	B180	0.875	14.56	97,160
6	3600	230	24.0	56Y	B869	0.875	14.56	49,97,160

Dripproof • NEMA 'C' Bracket

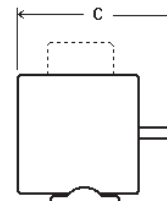
1-1/2	3600	115/230	13.0/6.5	56C	B870	0.625	11.45	\$
	1800	115/230	13.4/6.7	56C	C776	0.625	12.19	\$
2	3600	115/208-230	17.2/9.2-8.6	56C	B860	0.625	12.67	\$
	1800	115/230	18.0/9.0	56HC	C215	0.625	14.44	\$
3	3600	208-230	13.5-12.5	56HC	B181	0.625	13.19	\$
		208-230	13.5-12.5	56HCZ	B867	0.75	13.13	\$
5	3600	208-230	22.0	56HCZ	B182	0.75	14.63	160

TEFC • NEMA 'C' Bracket

1-1/2	3600	115/230	13.0/6.5	56C	B871	0.625	13.30	\$
	1800	230/115	7.5/15.0	56C	C777	0.625	13.86	\$
2	3600	115/208-230	16.6/9.1-8.4	56C	B861	0.625	14.34	\$
	1800	115/230	17.0/8.5	56HC	C213	0.625	14.36	\$
3	3600	230	12.0	56HC	B382	0.625	15.10	\$
		230	12.0	56HCZ	B868	0.75	15.04	\$

Notes:

- 49. 1.0 Service Factor
- 97. 182T and 184T mounting holes, 4.5" shaft height
- 160. Non-reversible, Connected for CW facing end-opposite shaft
- 301. 115 volt tap off main winding to power gear drive unit



Century® Instant Reverse Farm Motors

Instant Reverse Motors • Single Phase • Capacitor Start
 • Solid State Switching • Totally Enclosed Fan-Cooled • Rigid Base
 • 1800 RPM • 1/2 thru 1 HP

Features: Ball bearings • 60 Hz • 40°C Ambient • Dual Voltage • Class B Insulated
 • Low Temperature Grease • Manual Reset Overload Protector • Service Factor 1.0

Applications: Reversing feeders • door openers • gates • machine tools



HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Overload Protector	"C" Dim.	Notes
PT Stearns SINPAC® Solid State Instant Reverse Switch								
1/2	1800	115/230	7.2/3.6	56	C337	Manual	12.61	
3/4	1800	115/230	10.4/5.2	56	C338	Manual	13.36	
1	1800	115/230	13.0/6.5	56	C339	Manual	13.36	

Century® Milk Pump Farm Motors

Single Phase • Permanent Split Capacitor • Totally-Enclosed Non-Ventilated
 • Rigid Base • 3600 RPM • 1/2 thru 1 HP

Features: Ball Bearings • 60 HZ • 40° C Ambient • Class B Insulated • Service Factor 1.0 • Non-Reversible • CW Rotation Facing End Opposite Shaft • Stainless Steel Shaft • Cast Iron NEMA "C" End Bracket • Weatherproof Features for Washdown

Applications: Milk transfer pump



HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Shaft	Overload Protector	"C" Dim.	Notes
1/2	3600	115/230	6.6/3.3	56CZ	B587	Threaded	Auto	11.30	
		208-230	2.8-2.7	56HCZ	B581	Key	Auto	12.19	
		208-230	2.8-2.7	56HCZ	B584	Threaded	Auto	12.43	114
3/4	3600	208-230	4.0-3.8	56HCZ	B582	Key	Auto	12.19	
		208-230	4.0-3.8	56HCZ	B585	Threaded	Auto	12.43	114
		208-230	4.0-3.8	56HCZ	B592	Special	Auto	12.43	223
1	3600	208-230	4.8-4.5	56HCZ	B583	Key	Auto	12.19	
		208-230	4.8-4.5	56HCZ	B586	Threaded	Auto	12.43	114

Century® Replacement Zero Milk Tank Farm Motors

PMDC Motor • Totally Enclosed Non-Ventilated • 950 RPM • 95 VDC
 • Intermittent-Duty • 1/2 thru 1 HP

Features: Double Sealed Ball bearings • Round Frame • Class F Insulation • Non-toxic, White Epoxy Paint, FDA Approved for Contact with Food • Shaft Seal • All Bracket to Frame Fits and Terminal Cover have Internal O-ring • Gasketed Brush Access Covers • Stainless Steel Shaft, with or without O-ring Grooves on Shaft • 1/2"-14 Tapped Conduit Hole

Applications: Improved design to replace motors on Zero Milk Tank



HP	RPM	Volts	Full Load Amps	Stock Number	"C" Dim.	O-ring Grooves	Notes
1/2	950	95	5.2	D201	15.49	No	
		95	5.2	D211	15.49	Yes	
1	950	95	11.0	D202	17.49	No	
		95	11.0	D212	17.49	Yes	

Notes:

114. Threaded shaft Acme threads

223. Direct replacement for Surge milk pumps, Babson motor #27732, requires 30 MFD,370 VAC capacitor, separately mounted - not supplied

48 & 56 Frame Special Purpose Motors

Pedestal Fan Motors

Features:

- Class B Insulation
- Continuous Duty, Service Factor 1.0
- Permanent Split Capacitor and Split Phase Designs
- Thermally Protected
- Yoke Mount
- 40°C Ambient
- 60 Hz



Totally Enclosed
486, 647, 648, 648V1,
969 (J&D), 970
(Schaefer), 9451,
9452. Open D.P.:
914, 915

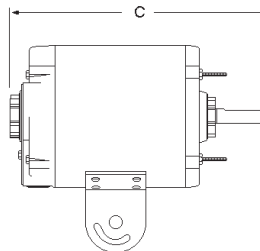


Totally Enclosed
YA2020, YA2030,
YA2054

HP	RPM	Speeds	Volts	Amps	Frame	Stock Number	Bearing	Shaft Dia. & Length	Capacitor	Rotation	"C" Dim.	Notes
1/4	1100	2	115	3.3	48YZ	486	Ball	1/2 x 3	Furnished	REV	9.8	86
1/4	1725	1	115	4.2	48YZ	YA2020	Sleeve	1/2 x 2	Split Phase	REV	9.8	39
1/4	1725	1	115/230	3.6/1.8	48YZ	9451	Ball	1/2 x 3-1/4	Furnished	CCWLE	9.0	
1/4	1725	1	115	6.2	48YZ	914	Sleeve	1/2 x 2	Split Phase	REV	9.0	
1/3	1100	2	115	5.4	48YZ	647	Ball	1/2 x 2-1/2	Furnished	REV	9.4	86
1/3	1725	1	115	6.0	48YZ	YA2030	Sleeve	1/2 x 2	Split Phase	REV	10.3	39
1/3	1725	1	115/230	3.8/1.9	48YZ	970	Ball	1/2 x 2-1/2		CCWLE	8.8	3
1/2	1140	2	115	8.7	48YZ	648	Ball	5/8 x 3	Furnished	REV	10.8	86
1/2	1140	2	115	8.7	48YZ	648V1	Ball	5/8 x 3	Furnished	REV	10.8	86,93
1/2	1725	1	115/230	5.0/2.5	48YZ	9452	Ball	5/8 x 2-1/2	Furnished	CCWLE	9.5	
1/2	1725	1	115	8.8	48YZ	915	Sleeve	5/8 x 2	Split Phase	REV	9.8	
1/2	1725	1	115	5.0	48YZ	YA2054	Sleeve	5/8 x 2	Split Phase	REV	10.8	39,84
1/2	825	1	115/230	6.2/3.1	48YZ	969	Ball	5/8 x 2-5/8		CCWLE	10.4	3

Notes:

- 3. Special OEM replacement (see pages 82-117)
- 39. Gasketed conduit box
- 84. Energy Efficient split phase start capacitor run with mounted capacitor
- 86. Cord and plug with pull chain
- 93. 36" cord



Century® Pivotal Irrigation Farm Motors

Three Phase • Totally Enclosed Non-Ventilated • No Base
• 1725 RPM • 1½ HP

Features: Sealed Ball Bearings • 60/50 Hz • 40°C Ambient • Class B Insulated • Reversible

Applications: For direct replacement: Olson Brothers, Reinke Mfg., Gifford-Hill, Rainbow Irrigation & Lockwood • For replacement when gear box is installed with motor: Valmont, Pierce Corp., Pringle Mfg., Butler Mfg. Co., Raincat Irrigation, Tumatic Industries, A&P Steel Co.



HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Overload Protector	"C" Dim.	Notes
1-1/2 SPL	1725	460/380	1.9/2.0	1.00	56C	H691	Auto	13.73	

Poultry Duty Motors

Features: Ball Bearing • Class "B" Insulation
 • Energy Efficient \$ (see notes) • High Start Torque
 • Reversible • Suitable for 208 Volts at 1.0 S.F. • TEAO
 • 4 Pole • 40° C Ambient • 60 HZ



PD1050A PD6104A PD6104AV1

RIGID AND RESILIENT BASES

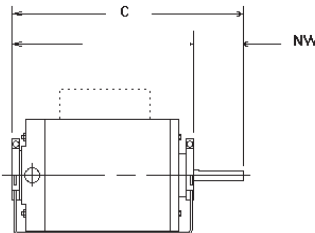
HP	RPM	Volts	F.L. Amps	S.F.	Frame	Stock Number	Bearings	Protector	Approx. "C"	Dim. "AG"	En-closure	Notes
1/2	1725	115/208-230	4.8/2.4	1.30	56	PD1050A	Ball	Auto	10.8	8.8	TEAO	117,218
1	1725	115/230	12.0/6.0	1.00	56	PD6104A	Ball	Auto	11.8	9.6	TEAO	85,117
		115/230	11.0/5.5	1.30	56	PD6104AV1	Ball	Auto	11.8	9.8	TEAO	85,117

\$ Farm Duty
 \$ Farm Duty
 \$ Farm Duty

Notes:

85 Energy efficient \$ - capacitor start/capacitor run
 117. TEAO - gasketed conduit box
 218. Energy efficient \$ - split phase start/capacitor run
 See page 228 for mounting dimensions

Shaft Dimensions
 56 = 5/8" Keyed x 1-7/8



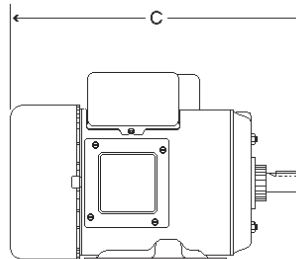
Surge Replacement

Applications: Designed for replacement on "Surge" pumps.

HP	RPM	Volts	Full Load Amps	Frame	Stock Number	Overload Protector	Insulation Class	"C" Dim.	Efficiency	Notes
5-1/2	1200	230	28.2	215T	V308	Manual	F	17.76	79.9	5,159,214

Notes:

5. \$ Energy Efficient two value capacitor start capacitor run motor
 102. 1.15 Service Factor
 159. Open Dripproof
 214. F2 Assembly



Century® Washdown Motors

• Fractional and Integral Horsepower AC Motors TENV & TEFC, 1/2 thru 10HP

Features: Meets NEMA MG1-31 where noted as Speed Engineered® • Double Sealed Ball Bearings • No Base and Rigid Base Mountings • AC motors have Class F Insulation • Motors Painted with Non-Toxic White Paint.

Applications: Full line of AC motors designed for Washdown applications in food processing industries.



R178

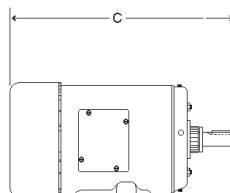


H777

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Bsse	"C" Dim.	Enclosure	Efficiency	Notes
Three Phase 60 Hz • Rigid Base and No Base											
1/2	3600	208-230/460	1.5-1.4/1.7	1.25	56C	H770	Rigid	11.07	TENV	68.0	
	1800	208-230/460	1.6-1.8/1.9	1.25	56C	H771 ☉	None	11.07	TENV	80.0	
		208-230/460	1.6-1.8/0.9	1.25	56	H645 ☉	Rigid	9.82	TENV	78.0	
		208-230/460	1.6-1.8/0.9	1.25	56C	H646 ☉	Rigid	11.07	TENV	78.0	
3/4	3600	208-230/460	2.6-2.4/1.2	1.25	56C	H772	Rigid	11.07	TENV	78.5	
	1800	208-230/460	2.1-2.4/1.2	1.25	56C	H773 ☉	None	11.44	TENV	84.0	
		208-230/460	2.1-2.4/1.2	1.25	56	H647 ☉	Rigid	11.07	TENV	84.0	
		208-230/460	2.1-2.4/1.2	1.25	56C	H648 ☉	Rigid	11.07	TENV	84.0	
1	3600	208-230/460	3.2-3.0/1.5	1.15	56C	H774	Rigid	12.62	TEFC	81.5	
	1800	208-230/460	3.1-3.0/1.5	1.15	56C	H776 ☉	Rigid	12.94	TENV	84.0	
		208-230/460	3.1-3.0/1.5	1.15	56	H775 ☉	Rigid	12.94	TENV	84.0	
		208-230/460	3.1-3.0/1.5	1.15	143TC	H777 ☉	None	13.00	TENV	84.0	
		208-230/460	3.1-3.0/1.5	1.15	56C	H037 ☉	None	12.69	TENV	82.5	
		208-230/460	3.1-3.0/1.5	1.15	143T	R173 ☉	Rigid	12.56	TENV	82.5	
		208-230/460	3.1-3.0/1.5	1.15	143TC	R174 ☉	Rigid	13.00	TENV	84.0	
1-1/2	3600	208-230/460	4.2-4.0/2.0	1.15	56C	R182	Rigid	13.36	TEFC	84.5	
	1800	208-230/460	5.0-5.0/2.5	1.15	56C	R183 ☉	Rigid	13.44	TENV		1
		208-230/460	5.0-5.0/2.5	1.15	145TC	R184 ☉	None	13.50	TENV	84.0	
		208-230/460	4.8-5.0/2.5	1.15	145T	R175 ☉	Rigid	14.31	TENV	82.5	1
		208-230/460	4.8-5.0/2.5	1.15	145TC	R176 ☉	Rigid	13.50	TENV	82.5	1
2	3600	200-230/460	5.5-5.2/2.6	1.15	56C	R185	Rigid	13.36	TEFC	84.0	
		200-230/460	5.4-5.2/2.6	1.15	145TC	R186	Rigid	14.17	TEFC	84.0	16
	1800	208-230/460	5.9-5.6/2.8	1.15	56C	R187 ☉	None	14.11	TEFC	84.0	
		208-230/460	5.9-5.6/2.8	1.15	56C	R188 ☉	Rigid	14.11	TEFC	84.0	
		208-230/460	5.9-5.6/2.8	1.15	145TC	R189 ☉	None	14.17	TEFC	84.0	
		208-230/460	5.9-5.6/2.8	1.15	145T	R177 ☉	Rigid	13.98	TEFC	82.5	16
		208-230/460	5.9-5.6/2.8	1.15	145TC	R178 ☉	Rigid	14.17	TEFC	82.5	16
3	1800	200-230/460	9.0-8.0/4.0	1.15	182TC	E2018 ☉	None	17.26	TEFC	87.5	
		200-230/460	9.0-8.0/4.0	1.15	182TC	E2016 ☉	Rigid	17.26	TEFC	87.5	1,16
		200-230/460	9.0-8.0/4.0	1.15	182T	E2013 ☉	Rigid	16.63	TEFC	87.5	16
5	1800	200-230/460	14.7-13.0/6.5	1.15	184TC	E2019 ☉	None	17.26	TEFC	87.5	
		200-230/460	14.7-13.0/6.5	1.15	184TC	E2017 ☉	Rigid	17.26	TEFC	87.5	1,16
		200-230/460	14.7-13.0/6.5	1.15	184T	E2014 ☉	Rigid	16.68	TEFC	87.5	1,16
7-1/2	1800	200-230/460	22.0-18.6/9.3	1.15	213TC	E3016 ☉	None	20.88	TEFC	89.5	1
		200-230/460	22.0-18.6/9.3	1.15	213TC	E3014 ☉	Rigid	20.88	TEFC	89.5	1,16
		200-230/460	22.0-18.6/9.3	1.15	213T	E3012 ☉	Rigid	20.14	TEFC	89.5	1,16
10	1800	200-230/460	28.5-25.0/12.5	1.15	215TC	E3017 ☉	None	20.88	TEFC	89.5	1
		200-230/460	28.5-25.0/12.5	1.15	215TC	E3015 ☉	Rigid	20.88	TEFC	89.5	1,16
		200-230/460	28.5-25.0/12.5	1.15	215T	E3013 ☉	Rigid	20.14	TEFC	89.5	1,16

Notes:

- 1. Item to be discontinued when stock is depleted
- 16. \$ Energy efficient E-Plus® energy efficient motors complying with EPA Act



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® information.

Century® Industrial PMDC Washdown Motors

PMDC Washdown Motor • 90 and 180 Volts • 1725 RPM • TEFC • 1/4 thru 1 HP • Removable Rigid Base

Features: Double sealed ball bearings • Class H insulation • USDA approved epoxy primer and paint • Shaft seals • Stainless steel shaft and drain plugs • Gasketed construction • Treated interior surfaces • Continuous Duty • 40°C Ambient • Skewed armature for smooth, quiet operation • UL/CSA/CE Approved • SCR Rated

Applications: Designed for washdown applications in agriculture, marine, transportation and processing industries.



D208

HP	RPM	Voltage (VDC)	Frame	Stock Number	Base	"C" Dim.	Enclosure	Notes
1/4	1725	90	56C	D203	Rigid	11.43	TEFC	
1/3	1725	90	56C	D204	Rigid	11.15	TEFC	
1/2	1725	90	56C	D205	Rigid	12.96	TEFC	
		180	56C	D206	Rigid	14.96	TEFC	
3/4	1725	90	56C	D207	Rigid	12.96	TEFC	
		180	56C	D208	Rigid	16.96	TEFC	
1	1725	90	56C	D209	Rigid	14.96	TEFC	
		180	56C	D210	Rigid	16.96	TEFC	

Century® Paint Free Washdown Motors

No Base • 1800 RPM • TENV 1/2 thru 1 1/2 HP • Three Phase • 60 Hz

Features: 300 Series Stainless Steel Shell, Hardware and Shaft • Specially Treated Aluminum Brackets • Speed Engineered® – Meets NEMA MG1-31 Inverter Duty Performance Specification • Suitable for Constant Torque 10:1 Speed Range • Class F Insulation • Oversized Double-Sealed and Permanently Lubricated Ball Bearings

Applications: Motors designed for washdown applications in food processing industries.



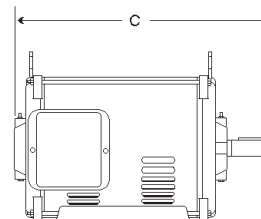
H049

HP	RPM	Volts	Full Load Amps	Service Factor	Frame	Stock Number	"C" Dim.	Enclosure	Efficiency	Notes
1/2	1800	208-230/460	1.6-1.8/0.9	1.25	56C	H049 ☼	11.07	TENV	78.0	
3/4	1800	208-230/460	2.1-2.4/1.2	1.25	56C	H050 ☼	11.07	TENV	81.0	
1	1800	208-230/460	3.1-3.0/1.5	1.15	56C	H051 ☼	12.70	TENV	82.5	
1-1/2	1800	208-230/460	4.8-5.0/2.5	1.15	56C	H052 ☼	13.20	TENV	82.5	

Note: Service Factor 1.00 under inverter power (sine wave power only 60 Hz) as shown above.



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® information.



Farm Duty Motor Cross Reference

AOS Cat. No.	Baldor	Dayton	GE	Leeson	Marathon	AOS Cat. No.	Baldor	Dayton	GE	Leeson	Marathon
486	YPC164A	4M196		191891	X923	C338				114932	
647	YPC264A			191892	X924	C339				114933	
648				191912	X925	C340	ANFL3514M		C1295	113280/113301	F205
914				191872		C580					X913
915				191875		C588					X912
970	YPC244A	4M255		191671	X921	C752				113768	
971						F500					X904
9451	YPC144A	4M254		191872	X920	F501					X900
9452	YPC344A	4M256		191873	X922	F683				100825	
648V1				191912		K102	FDL3510TM	6K994	F835	121569	Z123
B221	AFL3520A	4K058	C1467	111332	F120	K103	FDL3514TM			113928	
B222	AFL3521A	4K059	C1468	111333	F107	K104	FDL3514TM	6K311	F15e1	113938	Z118
B587				113939		K116	AFL3524A	4K062	C1275	120376	F110
B592				113939		K117	AFL3522A	4K060	C1273	120374	F108
C042	CHC3413A	4M251	H649	100803	X024/X030	K118	AFL3523A	4K061	C1274	120375	
C043	CHC3416A	4M252	H648	100804	X025/X031	K204	FDL3611M			111938	Z112
C044	CHC3523A	4M253	H647	111823	X026/X032	K205	FDL3610TM	6K881	F788	131542	Z113
C045	CHC3414A	4M042		100824	X027	K208	FDL3612TM	6K882	F90	131543	Z114
C046	CHC3417A	4M041		100825	X028	K213	FDL3611TM	6K887/6K313	F786/F787	131541	Z119
C047	CHC3525A	4M040		111321	X029	K214	FDL3619TM	6K310	F789	131542	Z120
C048				111914		K215	FDL3612TM	6K847	F792	131543	Z121
C310	FDL3501M	6K710	F13e1	113256	F101	K220	UCCE570	4K092		131847	Z305
C310C						K221	UCCE759			131848	Z307
C311	FDL3504M	6K714	F12e1	110086	F102	K236				101651	
C311C						K300	FDL3731M	6K883	F791	140203/140223	Z117
C312	FDL3507M	6K719	F34e1	110087	F103	K301	FDL3732M				Z115
C312C						K302	FDL3737TM	6K885	F795	140414	Z116
C313	FDL3510M	6K727	F10e1	110088	F104	K311	FDL3733TM	6K884/6K969	F798	140130	Z122
C313C						K312	FDL3712TM	6K970		140414	
C314	FDL3514M	6K740	F100	110089	F105	K321		4K094		140640	Z308
C314C						PD6104A				111333	
C317	GSL3509M	6K981		111330	X902	PD6104AV1				111333	
C319	FDL3516tM	4K090	F787	110090	Z128	R243	UCM713			131850	Y303
C319C						R244	UCM575			131849	Y302
C330	ANFL3501M	3K994	C1291	101485	F201	R327	UCME1014			140641	Y304
C331	ANFL3504M	3K995	C1292	101486	F202	V209	L1410T			131537	Z124
C332	ANFL3507M	3K996	C1293	101487	F203	V303	GDL1610T				Z126
C333	ANFL3510M		C1294	118802	F204	V305	GDL1607T			140155	Z125
C337				114932							



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