

Single Phase

1/3 thru 10 Hp

NEMA 56 thru 215T



Applications: Wide variety of agri-duty and industrial applications.

Features: Ball bearings, lubricated with high temperature moisture-resistant grease. Condensation drains, gasketed cast conduit boxes. Farm duty epoxy paint for protection from harsh environments. 1.00 Service Factor.

Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps
Rigid Base											
1/3	1725	56	FDL3501M	290	K	3414L	11.35	23	60.0	B1	3.0
1/2	1725	56	FDL3504M	341	K	3421L	11.97	28	68.0	B1	3.7
3/4	1725	56	FDL3507M	402	K	3432LC	13.38	38	74.0	B	4.4
1	1725	56/56H	FDL3510M	457	K	3524L	12.93	40	67.0	B1	6.5
1	1725	143T	FDL3510TM	457	L1	3524L	13.31	38	67.0	B1	6.5
1 1/2	1725	56/56H	FDL3514M	◆	K	3532LC	13.81	48	75.5	B	9.0
1 1/2	1725	145T	FDL3514TM	◆	L1	3532LC	14.19	48	75.5	B	9.0
NEMA C-Face with Base											
1/3	1725	56C	CFDL3501M	393	K	3414L	11.35	24	60.0	B1	3.0
1/2	1725	56C	CFDL3504M	451	K	3421L	11.97	29	68.0	B1	3.7
3/4	1725	56C	CFDL3507M	526	K	3432LC	13.35	37	74.0	B	4.4
1	1725	56CH	CFDL3510M	596	K	3524L	13.25	41	67.0	B1	6.5
1 1/2	1725	56CH	CFDL3514M	◆	K	3532LC	14.12	48	75.5	B	9.0
2	1725	56CHZ	CFDL3516TM	†*	K	3535LC	14.19	53	78.0	C	8.3
NEMA C-Face less Base											
1/3	1725	56C	VFDL3501M	379	K	3414L	11.35	23	60.0	B1	3.0
1/2	1725	56C	VFDL3504M	436	K	3421L	11.97	28	68.0	B1	3.7
3/4	1725	56C	VFDL3507M	508	K	3432LC	13.35	38	74.0	B	4.4
1	1725	56C	VFDL3510M	577	K	3524L	13.25	39	67.0	B1	6.5
1 1/2	1725	56C	VFDL3514M	◆	K	3532LC	14.12	47	75.5	B	9.0
Extra High Torque - Capacitor start, Capacitor run - Rigid Base											
2	1725	56HZ	FDL3516TM	†*	K	3535LC	14.19	51	78.0	C	8.3
2	1725	182T	FDL3611TM	◆	L1	3634L	16.55	79	75.0	B	14.0
2	1725	184	FDL3611M	◆	L1	3634L	15.68	75	75.0	B	14.0
3	1750	184	FDL3610M	†◆	L1	3640LC	17.18	89	80.0	C	15.5
3	1750	184T	FDL3610TM	†◆	L1	3640LC	18.05	93	80.0	C	15.5
3	1725	184T	FDL3619TM	†◆	L1	3634LC	16.54	81	81.5	C	13.2
5	1725	184T	FDL3612TM	†◆	L1	3646LC	18.05	98	80.0	C	23.0
5	1725	215	FDL3731M	†◆	L1	3735LC	18.64	125	82.5	C	22.8
7 1/2	1725	213T	FDL3733TM	†◆	L1	3740LC	19.02	142	84.0	C	30.0
7 1/2	1725	213	FDL3732M	†◆	L1	3740LC	18.65	142	84.0	C	30.0
10	1725	215T	FDL3712TM	@	†◆	3750LC	20.77	160	84.0	C	40.0
10	1725	215T	FDL3737TM	@	†◆	3750LC	20.77	162	84.0	C	40.0
Extra High Torque - Capacitor start, Capacitor run - NEMA C-Face less Base											
2	1725	145TC	VFDL3516TM	†*	L1	3535LC	14.19	52	78.0	C	8.3
3	1750	184TC	VFDL3610TM	†◆	L1	3640LC	18.05	97	80.0	C	15.5
5	1725	184TC	VFDL3612TM	†◆	L1	3646LC	18.33	101	80.0	C	23.0

NOTE: Voltage @ 60 Hz: B= 115/230, B1=115/230 usable at 208 volts, C= 230, Flexible waterproof cover protects thermal overload reset button on 1/2 Hp through 10 Hp.

@ = cooling fan on each end.

See notes on pages 8 and 9, and inside back flap.

Three Phase - TEAO, Rigid Base

1/4 thru 10 Hp

NEMA 48 thru 215T

Applications: "In the Airstream" and fan-on-shaft applications.

Features: Locked drive end bearing construction, bearings sized for larger overhung loads for fan-on-shaft applications. 36" Leads.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	Minimum Airflow Ft/Min
1/4	1725	48	AOM3454	234	K	3410M	9.63	19	64.0	E1	0.7	800
1/3	1725	48	AOM3458	261	K	3410M	9.63	19	68.0	E1	0.9	800
1/2	1725	56	AOM3538	307	K	3413M	10.25	21	70.0	E	1.1	1000
3/4	1725	56	AOM3542	331	K	3416M	10.25	23	72.0	E	1.6	1000
1	1725	143T	AOM3546T	344	L1	3428M	11.81	32	75.5	E	1.8	800
1	1140	145T	AOM3556T	437	L1	3524M	12.13	38	75.5	E	1.7	800
1	850	182T	AOM3617T	846	L1	3623M	13.62	56	68.0	E	2.1	500
1 1/2	1725	145T	AOM3554T	359	L1	3516M	11.13	31	75.5	E	2.7	1000
1 1/2	1140	182T	AOM3607T	499	L1	3617M	13.62	52	78.5	E	2.5	800
2	1725	145T	AOM3558T	380	L1	3520M	11.13	35	81.5	E	2.8	1000
2	1140	184T	AOM3614T	535	L1	3623M	13.62	56	80.0	E	3.2	1200
2	850	213T	AOM3702T	1284	L1	3721M	16.32	95	81.5	E	3.6	700
3	1725	182T	AOM3611T	446	L1	3620M	13.62	55	81.5	E	4.3	1200
3	1140	213T	AOM3704T	671	L1	3723M	16.32	90	77.0	E	5.0	1800
3	850	215T	AOM3705T	1403	L1	3735M	16.32	112	77.0	E	6.0	800
5	1725	184T	AOM3615T	515	L1	3634M	15.00	74	85.5	E1	6.6	1500
5	1140	215T	AOM3708T	961	L1	3735M	16.32	114	82.5	E	7.5	1500
5	870	254T	AOM25904T	2231	L1	3936M	19.63	213	82.5	E1	8.9	1000
7 1/2	1760	213T	AOM3710T	661	L1	3725M	16.32	114	87.5	E	10.4	1500
10	1725	215T	AOM3714T	802	L1	3740M	17.44	125	87.5	E	13.0	1500

NOTE: Voltage @ 60 Hz: E1=230/460 usable at 208 volts, E = 208-230/460 volts. See notes on pages 8 and 9, and inside back flap.

HVAC Motors
Farm Duty Motors
Definite Purpose Motors
Brake Motors
200 & 575 Volt Motors
IEC Frame Motors
50 Hertz Motors
Inverter/Vector Motors & Controls
DC Motors and Controls
Soft Start & Dynamic Brakes

Single and Three Phase - Grain Dryer/Centrifugal Fan - ODP and TEFC, Rigid Base

5 thru 50 Hp

NEMA 184TZ thru 326TZ



Applications: High pressure grain drying and storage for commercial and farm applications.

Features: Shaft length is 1" longer than NEMA standard. Screens to protect against entry of trash, snakes and rodents. Three phase ratings meet EPAAct efficiencies.

Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
Open Drip Proof, Single Phase												
5	1725	184TZ	GDL1605T	†◆	1133	L1	3646LC	19.06	101	80.0	C	22.5
10	1725	215TZ	GDL1607T	†*	1490	L1	3744LC	22.57	161	82.5	C	32.0
10	1725	215TZ	GDL1610T	†◆	1725	L1	3750LC	22.57	172	84.0	C	40.0
16	1760	256TZ	GDL1615T	†◆	2568	L1	3956LC	24.19	288	85.5	C	62.0
Open Drip Proof, Three Phase												
5	1750	184TZ	GDM3218T		626	L1	3628M	16.00	69	87.5	E	6.9
7 1/2	1750	213TZ	GDM3311T		889	L1	3643M	18.00	113	88.5	E	10.0
10	1760	215TZ	GDM3313T		1078	L1	3731M	17.32	131	89.5	E	13.0
15	1760	254TZ	GDM2513T	†*	1327	L1	3748M	21.00	172	91.0	E	19.0
20	1760	254TZ	GDM2515T		1748	L1	3936M	22.69	165	91.0	E1	25.0
25	1760	284TZ	GDM2531T		2147	L1	3942M	24.44	329	91.7	E1	31.0
30	1760	284TZ	GDM2535T		2498	L1	3952M	25.94	351	92.4	E1	36.0
Totally Enclosed Fan Cooled, Three Phase												
3	1725	182TZ	GDM3611T	†*	628	L1	3535M	16.14	59	84.0	E	4.1
5	1725	184TZ	GDM3615T	†*	726	L1	3634M	17.55	77	85.5	E	6.6
7 1/2	1725	213TZ	GDM3710T	†*	925	L1	3735M	18.90	118	87.5	E	10.0
10	1760	215TZ	GDM3714T	†*	1494	L1	3740M	18.90	142	88.5	F	13.6
15	1760	254TZ	GDM2333T	†*	1975	L1	0748M	22.07	231	90.2	E	19.0
20	1760	256TZ	GDM2334T	†*	2114	L1	0938M	24.16	322	91.0	E1	24.0
25	1760	284TZ	GDM4103T	†*	3009	L1	0956M	26.93	322	92.4	E1	29.0
30	1760	286TZ	GDM4104T	†*	3554	L1	0964M	26.93	322	92.4	E1	36.0
40	1770	324TZ	GDM4110T	†*	4720	L1	1240M	31.28	518	90.2	E1	49.0
50	1760	326TZ	GDM4115T	†*	4889	L1	1246M	31.28	560	91.0	E1	60.0

NOTE: Voltage @ 60 Hz: C = 230, E1=230/460 usable at 208 volts, E = 208-230/460 volts, F = 230/460 volts. See notes on pages 8 and 9, and inside back flap.

SHADED RATINGS ARE CAST IRON FRAMES

HVAC Motors

Farm Duty Motors

Definite Purpose Motors

Brake Motors

200 & 575 Volt Motors

IEC Frame Motors

50 Hertz Motors

Inverter/Vector Motors & Controls

DC Motors and Controls

Soft Start & Dynamic Brakes

Single and Three Phase - 3 thru 15 Hp Grain Dryer/Vane Axial Fan - TEAO and OAO, Rigid Base

NEMA 145TZ thru 215Z

Applications: Vane axial fan crop dryers.

Features: Shaft 3/4" longer than NEMA standard, shaft keyed, drilled and tapped with internal 1/4-20 tap 1" deep. 1.00 Service Factor. Thermostats. Epoxy paint.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
Totally Enclosed Fan Cooled, Single Phase												
1.5-3	3450	145TZ	UCLE153	†*	752	L1	3532LC	14.25	52	85.5	D1	12.5
3-4.5	3450	145TZ	UCLE3145	†♦	770	L1	3540LC	15.62	60	82.5	C	12.5
5-7	3450	182TZ	UCLE570	♦††	939	L1	3646LC	16.88	94	84.0	C	20.5
7.5-10.5	3450	182TZ	UCLE7510	†♦	1014	L1	3646LC	16.88	92	85.5	C	38.0
Open Air Over, Single Phase												
1.5-3	3450	145TZ	UCL153	†♦	684	L1	3532LC	14.25	51	77.0	C	13.6
3-4.5	3450	145TZ	UCL3145	†♦	727	L1	3540LC	15.62	60	77.8	C	20.0
3-4.5	3450	182Z	UCL345	†♦	744	L1	3634L	14.88	73	74.0	C	22.0
5-7	3450	182TZ	UCL570	†♦	895	L1	3646L	16.88	93	80.0	C	35.0
7.5-10	3450	182TZ	UCL710	†♦	960	L1	3646LC	16.88	92	85.0	C	31.0
7.5-10	3450	215Z	UCL7510	†♦	1194	L1	3729L	17.44	108	81.0	C	37.0
10-15	3450	215Z	UCL1015	†♦	1516	L1	3744LC	17.81	137	84.0	C	44.0
10-15	3500	215Z	UCLE1015	†♦	1543	L1	3750LC	18.56	160	89.0	C	46.0
Totally Enclosed Air Over, Three Phase												
3-4.5	3450	182Z	UCME345	†♦	586	L1	3628M	14.88	68	85.5	E	6.0
1.5-3	3450	145TZ	UCME153	†♦	529	L1	3524M	13.37	42	80.0	E	4.1
3-4.5	3450	143TZ	UCME3145	♦††	559	L1	3528M	13.37	45	84.5	E	6.0
5-7	3450	184TZ	UCME570	†♦	702	L1	3628M	15.38	69	84.0	E1	9.0
7.5-9.2	3450	184TZ	UCME759	†♦	823	L1	3640M	16.88	85	89.5	E	8.5
7.5-9.2	3450	184TZ	UCME7510	†♦	823	L1	3640M	16.88	85	86.5	E1	11.5
10-15	3450	215Z	UCME1014	†♦	1032	L1	3733M	16.69	123	87.5	E	16.5
Open Air Over, Three Phase												
1.5-3	3450	145TZ	UCM153	†♦	462	L1	3524M	13.37	42	80.0	E	4.1
3-4.5	3450	143TZ	UCM3145	†♦	518	L1	3528M	13.37	45	81.5	E	6.0
3-4.5	3450	182Z	UCM345	†♦	529	L1	3532M	14.25	54	84.0	E	5.8
5-7	3450	184TZ	UCM575	†♦	661	L1	3628M	15.38	67	84.0	F	9.5
10-15	3450	184TZ	UCM713	♦	791	L1	3646M	16.88	89	84.0	E	12.0
10-15	3450	215Z	UCM1014	†♦	1000	L1	3726M	16.69	101	85.5	E	18.0

NOTE: Voltage @ 60 Hz: C = 230, D1 = 230 usable at 208 volts, E1 = 230/460 usable at 208 volts, F = 230/460 volts, E = 208-230/460 volts.
See notes on pages 8 and 9, and inside back flap.

HVAC Motors

Farm Duty Motors

Definite Purpose Motors

Brake Motors

200 & 575 Volt Motors

IEC Frame Motors

50 Hertz Motors

Inverter/Vector Motors & Controls

DC Motors and Controls

Soft Start & Dynamic Brakes

Single Phase PSC (switchless) - Universal Crop Dryer - TEAO and OAO

3 thru 15 Hp

NEMA 184Z thru 215Z



Applications: Specifically engineered for use on vane axial fan crop dryers.

Features: TEAO design prevents entrance of rodents, insects and other foreign matter. High full load efficiency for reduced operating cost. No mechanical switch to wear. No noise and vibration from regeneration. Less sensitive to voltage variations. Soft start. Thermostats. Epoxy paint. 1.00 Service Factor.

Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
Totally Enclosed Air Over												
3-4.5	3450	184Z	UCCE345	†◆	753	L1	3634C	14.88	75	82.0	C	13.0
5-7	3450	184TZ	UCCE570	†◆	884	L1	3640C	16.88	87	84.0	C	19.0
7.5-9.2	3450	184TZ	UCCE759	†◆	973	L1	3646C	16.88	93	85.5	C	29.0
7.5-10.5	3450	215Z	UCCE7510	†◆	1202	L1	3729C	17.44	106	84.0	C	30.0
13	3450	215Z	UCCE130	†◆	1519	L1	3744C	18.57	140	85.0	C	50.0
Open Air Over												
5-7	3450	184TZ	UCC5700	†◆	802	L1	3634C	15.38	74	79.0	C	19.5
7.5-10	3450	184TZ	UCC7100	†◆	882	L1	3640C	16.88	83	85.5	C	28.0
10-15	3450	215Z	UCC10150	†◆	1637	L1	3740C	18.57	128	83.0	C	41.0

NOTE: Voltage @ 60 Hz: C = 230 volts. See notes on pages 8 and 9, and inside back flap.

Three Phase, Irrigation Tower Drive - TENV, C-Face, No Base

1 Hp

NEMA 56



Applications: Irrigation tower drive motors.

Features: Sealed fit at endplates. Sheds water. Conduit box cast into front endplate. Epoxy paint. High overload capabilities. The "P" indicates less pulley endplate for integral mounting; can be field modified for older designs with internal thru bolts.

Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
Motor less Pulley Endplate												
1	1725/1425	56YZ	IM3540A-P	◆□■	493	K	3524M	11.02	38	79.0	N	1.8
Complete Motor (As pictured)												
1	1725/1425	56C	IM3540A	◆□■	508	K	3524M	13.27	41	79.0	N	1.8

NOTE: Voltage @ 50//60 Hz: N = 380//460 volts. See notes on pages 8 and 9, and inside back flap. Gearbox not included in price.

Single Phase - Auger Drive - TEFC, Flange Mount Capacitor Start

1/3 thru 1 1/2 Hp

NEMA 56N Flange

Applications: Poultry feed auger drive systems.

Mechanical Features: Mechanical protection of centrifugal switch to prevent damage to motor in case of overspeed. Manual reset thermal protection mounted in oversize conduit box. Farm Duty epoxy paint and thermal cover protect motor from harsh environments. Extended shaft (fan end) with wrench flats for manual jogging of auger. NEMA 56N flange connects to the drive/gear box assembly. Gear reducer is assembled to motor.

Electrical Features: High efficiency design. Moisture resistant 200°C copper windings. Stator and steel frame dipped and baked in 100% solid polyester non-hygroscopic varnish. Heavy duty Type 1 capacitor.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps
1/3	1725	48YZ	ANFL3501M	363	K	3414L	12.44	24	60.0	B1	3.0
1/2	1725	48YZ	ANFL3504M	408	K	3421L	12.44	28	68.0	B1	3.7
3/4	1725	48YZ	ANFL3507M	476	K	3428LC	13.32	35	74.0	B1	4.1
1	1725	56YZ	ANFL3510M	588	K	3524L	13.55	41	67.0	B1	6.5
1 1/2	1725	56YZ	ANFL3514M	874	K	3532LC	14.43	51	75.5	B1	9.0

NOTE: Voltage @ 60 Hz: B1=115/230 volts usable at 208 volts. See notes on pages 8 and 9, and inside back flap.

HVAC Motors

Farm Duty Motors

Definite Purpose Motors

Brake Motors

200 & 575 Volt Motors

IEC Frame Motors

50 Hertz Motors

Inverter/Vector Motors & Controls

DC Motors and Controls

Soft Start & Dynamic Brakes

Single Phase - Grain Stirring - TEFC, Rigid Base

1 1/2 Hp

NEMA 56Z

Applications: Inside bin grain stirring systems.

Features: Corrosion resistant epoxy finish, slotted fan cover designed to prevent clogging. Manual thermal with cover.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
1 1/2	1725	56Z	GSL3509M	†♦	541	K	3528LC	12.29	42	79.0	C	7.5

NOTE: Voltage @ 60 Hz: C = 230. See notes on pages 8 and 9, and inside back flap.

Single Phase - Instant Reversing - TEFC, Rigid Base

3/4 thru 2 Hp

NEMA 56 thru 184

Applications: Farm applications such as barn cleaners, bulk feeders and industrial applications.

Features: Farm Duty epoxy paint protects motor from harsh environments. Manual thermal with cover mounted in conduit box for protection, ball bearings, condensation drains, heavy gauge steel construction.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
3/4	1725	56	IR3507M	♦	448	K	3524L	13.25	41	65.0	C	5.2
1	1725	56	IR3510M	†*	486	K	3528L	13.25	43	65.0	C	6.2
1 1/2	1725	184	IR3603M		953	L1	3628L	15.68	68	69.0	C	10.0
2	1725	184	IR3605M		991	L1	3634L	15.68	75	71.0	C	11.5

NOTE: Voltage @ 60 Hz: C = 230. See notes on pages 8 and 9, and inside back flap.

Single and Three Phase - Aeration Fan - TEAO, Rigid Base

3/4 thru 3 Hp

NEMA 56 thru 145TZ

Applications: Aeration fans for farm grain storage, exhaust fans, air handling systems, etc.

Features: Lubrication fittings on NEMA T frames for easy on-site maintenance, ball bearings, corrosion protected with epoxy finish. Normally-closed thermostats on three phase motors.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
Single Phase												
3/4	3450	56Z	AFL3520A	◆	277	K	3420L	11.59	25	71.0	B	5.5
1	3450	56	AFL3521A	◆	327	K	3524L	12.68	38	66.0	B	6.0
1 1/2	3450	56	AFL3525A	◆	424	K	3528L	12.68	43	70.0	B1	8.3
1 1/2	3450	143TZ	AFL3522A	◆	454	L1	3528L	12.74	43	70.0	B1	8.3
2	3450	143TZ	AFL3523A	◆	554	L1	3535L	13.61	50	74.0	B	11.5
3	3450	145TZ	AFL3524A	◆	579	L1	3535LC	13.61	49	78.0	C	15.0
Three Phase												
3/4	3450	56Z	AFM3528		281	K	3413M	10.97	21	74.0	E1	1.3
1	3450	56Z	AFM3529		305	K	3416M	10.97	23	75.5	E1	1.8
1 1/2	3450	143T	AFM3530		353	L1	3516M	11.74	31	75.5	E	2.3
3	3450	145T	AFM3532	◆	468	L1	3528M	12.74	49	82.5	E	3.8

NOTE: Voltage @ 60 Hz: B = 115/230, B1 = 115/230 usable at 208, C = 230, E1 = 230/460 usable at 208 volts, E = 208-230/460 volts. See notes on pages 8 and 9, and inside back flap.

Single Phase - Dairy/ Vacuum Pump - TEFC, Rigid Base

5 thru 10 Hp

NEMA 213T thru 215T

Applications: Vacuum pumps used in the dairy industry.

Features: Manual thermal overload protected, heavy gauge steel frame. 1.15 Service Factor. 50°C ambient-continuous duty. Farm duty epoxy paint.



Hp	RPM 60 Hz.	NEMA Frame	Catalog Number	List Price	Mult. Sym.	Type	"C" Dimension	Ap'x. Shpg. Wgt.	Eff @ Full Load	Volt Code	Full Load Amps	
5	1725	213T	DEL3708TM	†*	1573	L1	3744LC	19.01	137	81.0	C	21.2
7 1/2	1725	215T	DEL3733TM	†*	2065	L1	3750LC	20.77	162	85.0	C	28.0
10	1760	215T	DEL3737TM	††	2522	L1	3750LC	20.77	162	86.5	C	39.0

NOTE: Voltage @ 60 Hz: C = 230. See notes on pages 8 and 9, and inside back flap. DEL3737TM has cooling fan on each end.

HVAC Motors

Farm Duty Motors

Definite Purpose Motors

Brake Motors

200 & 575 Volt Motors

IEC Frame Motors

50 Hertz Motors

Inverter/Vector Motors & Controls

DC Motors and Controls

Soft Start & Dynamic Brakes