

WEG IN HOUSE MODIFICATION PRICING (Includes Parts and Labor)

NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
REPLATE	ADD CUSTOMER PART NUMBER AND / OR OTHER CHANGES SUCH AS VOLTAGE, HZ, ETC.		LIST	LIST	LIST	LIST	LIST	LIST	LIST	LIST	LIST	LIST
MOD. NUMBER	NAMEPLATE											
N-10	Main Nameplate Change - Stainless Steel	NET	25	25	25	25	25	25	25	25	25	25
N-20	Additional Nameplate - Stainless Steel	NET	25	25	25	25	25	25	25	25	25	25
N-25	Additional Rating/Service - Adhesive Mylar only	NET	20	20	20	20	20	20	20	20	20	20

ELECTRICAL ADD-ON'S	INSTALLATION OF SPACE HEATERS, THERMISTORS , THERMOSTATS & EXTENDING MOTOR LEADS												
	NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
	IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
E-30	120V Space Heater	LIST	235	235	285	285	292	303	360	371	371	436	
E-40	240V Space Heater (Operating on 240V)	LIST	235	235	285	285	292	303	360	371	371	436	
E-50	240V Space Heater (Operating on 120V)	LIST	470	470	470	470	583	606	720	742	742	871	
E-60	Winding RTD's 100 Ohm Platinum (One Per phase - 3 lead PT100's)	LIST	754	754	754	754	754	811	811	811	811	924	
E-70	Thermistors (One per phase @155°C)	LIST	364	364	364	364	364	420	420	420	420	534	
E-80	Thermostats (One per phase @155°C)	LIST	250	250	300	300	300	375	375	375	425	425	
E-90	Extend Leads - Connections behind Terminal Box - Price based on 4' Leads	LIST	500	500	600	758	758	758	758	n/a	n/a	n/a	
E-100	Installation of Encoder - (Only valid for NEMA Premium 280T & above) Dynapar HSD38 1024PPR & 5/8" stub shft	LIST	*%	*%	*%	1828	1828	1828	1885	1885	1915	1942	

C-FLANGE KIT	INSTALLATION OF C-FLANGE KITS												
	NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
	IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
C-90	(TEFC - GEN PRP.) Installation of C-FLANGE	LIST	259	264	309	404	554	745	790	1057	1427	1991	
C-110	(XP) Installation of C-FLANGE	LIST	315	328	405	631	777	1162	1380	1735	X	X	
C-120	(ODP) Installation of C-FLANGE	LIST	259	264	309	404	554	745	790	1057	n/a	n/a	

D-FLANGE KIT	INSTALLATION OF D-FLANGE KITS												
	NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
	IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
D-130	(TEFC) Installation of D-Flange	LIST	285	298	334	432	579	790	935	1159	1577	2471	
D-140	(XP) Installation of D-Flange	LIST	324	405	648	751	909	1311	1508	2105	X	X	
D-150	(ODP) Installation of D-Flange	LIST	n/a	n/a	334	432	579	790	935	1159	n/a	n/a	

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DRIP COVERS			INSTALLATION OF DRIP COVER (RAIN CAP)									
NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
DC-160	Drip Cover (TEFC / XP)	LIST	208	216	223	250	265	447	447	557	557	644
DC-170	Drip Cover (ODP)	LIST	250	254	288	322	489	595	595	720	n/a	n/a

COOLING			ALUMINUM FAN MATERIAL CHANGE OUT AND INSTALLATION OF BLOWER KIT (FORCED VENTILATION)									
NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
F-180	Fan Material (ALUMINUM)	LIST	178	178	212	227	239	246	261	299	299	356
F-190	Forced Ventilation: Blower Cooling	LIST	1373	1566	1617	1678	1803	2106	2106	2534	3140	3140
F-200	Cast Iron Fan Cover	List	183	200	206	Standard	Standard	Standard	Standard	Standard	Standard	Standard

BEARINGS			BEARING CHANGE OUTS & SHAFT GROUNDING MODIFICATION									
NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
B-200	Ball to Roller Bearing Conversion	LIST	^#	^#	^#	^#	^#	1201	1201	1788	1788	3011
B-210	Roller to Ball conversion	LIST	^#	^#	^#	^#	^#	992	1191	1549	1919	2105
B-220	Convert to Insulated Bearing - NDE ONLY	LIST	545	553	958	985	992	1360	1360	1705	2330	2330
B-230	Install Aegis shaft Grounding Ring - DE ONLY	LIST	212	233	275	333	350	560	715	760	890	1075
B-240	Spring Loaded Grounding Brush - DE Only	LIST	408	408	408	408	522	522	522	636	636	636
B-250	Installation of Helwig Grounding Brush (Includes Brush and Brush Holder - DE only)	LIST	n/a	1577	1577	1577	1691	1691	1691	1691	1805	1805
B-260	Insulated ODE End Bell conversion (TEFC 320 frames and above)	LIST	n/a	n/a	n/a	1271	2264	2377	2819	2819	3712	3712
B-270	Low Temp Bearing Grease change out (SHELL Aeroshell #7 / -55°C to 50°C)	LIST	250	250	300	300	300	375	375	375	425	425
B-280	High Temp Bearing Grease change out (Dow Corning 44 High Temp Grease / -20°C to 90°C)	LIST	250	250	300	300	300	375	375	375	425	425

MOUNTING			TERMINAL BOX									
NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
M-280	F1 to F2 Mounting Conversion (Cast Iron 3 phase motors only)	LIST	227	227	284	284	284	341	341	341	398	398
M-290	Convert Footed Motor to Round Body (Cast Iron Only)	LIST	455	455	455	455	455	568	568	568	682	682
M-300	Auxiliary terminal box (Not valid for 48 & 56 frames)	LIST	363	363	399	399	512	611	725	725	725	725
M-310	2x Auxiliary Terminal Boxes (Separating Temp. Sensors and Space heaters if specified)	LIST	n/a	n/a	n/a	n/a	n/a	951	951	951	951	951
M-320	Install terminal block in terminal box (Cast Iron 3 Phase only)	LIST	112	112	146	146	241	370	653	653	653	1152

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ENVIORNMENTAL			ENVIORNMENTAL CONDITIONS									
NEMA FRAME			48 / 56 / 140T / 180T	210T	250T	280T	320T	360T	400T	440T	L440/500	580T
IEC FRAME			63 / 71 / 80 / 90 / 112	132S/M	160M/L	180M/L	200M/L	225S/M	250S/M	280S/M	315S/M	355M/L
EV-300	Stainless Steel Breather Drains	LIST	227	227	227	227	341	341	341	341	455	455
EV-310	Stainless Steel Hardware (Only external bolts - End bell , Terminal box cover & Fan cover	LIST	227	227	227	227	341	341	341	341	455	455
EV-320	Grounding Provisions on Frame (TEFC cast iron only)	LIST	227	227	227	227	341	341	341	Standard	Standard	Standard
EV-330	Tropicalization/Anti-Fungal Protection	LIST	189	189	189	246	246	311	345	345	386	386
EV-340	IP56 Conversion(IEEE 460V/575V)	LIST	265	265	265	265	379	379	379	492	492	492
EV-350	Sealant on Joints	LIST	265	265	265	265	379	379	379	492	492	492
EV-360	External Epoxy Paint (RAL 5009 Blue)	LIST	470	470	470	470	614	614	928	928	1155	1155
EV-370	Internal Epoxy Paint	LIST	508	508	508	508	663	663	1002	1002	1247	1247
EV-380	Top Coat Paint Color Change *SEE AVAIL COLORS BELOW	LIST	470	470	470	470	614	614	928	928	1155	1155

* AVAILABLE COLORS
RAL - 5009 BLUE
MUNSELL N1 (BLACK)
RAL - 6002 GREEN
RAL 7022 - DARK GRAY
RAL -9010 - WHITE
RAL - 3002 - RED

Notes

- *%= CONSIDER TENV VECTOR DUTY MOTOR (If rating is available)
- X = NOT AVAILABLE AS MODIFICATION
- ^# = CONTACT T.A.S. FOR QUOTE WITH LOAD DATA FOR EVALUATION

LARRY MCGRUDER
 TECHNICAL APPLICATION SPECIALIST
 7/18/2011

SAW ARBOR

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BEARINGS

NEMA FRAME SERIES	48	56	-	140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/500	580
IEC Frame Series	-	-	63 UP 80	90	100/112	132	160	180	200	225	250	280	315	355
Ball to Roller (IV, VI, VIII P) D.E.:	n/a	n/a	n/a	n/a	n/a	566	645	772	863	974	no cost	no cost	no cost	no cost
ZZ Bearings (Double shielded): Added when manufacturing	std	std	std	std	std	std	96	321	632	n/a	n/a	n/a	n/a	n/a
2 RS Bearing (D.E. and N.D.E.) Added when manufacturing	38	38	38	38	61	67	207	293	973	1364	n/a	n/a	n/a	n/a
Insulated (Hybrid) NDE Bearing	n/a	n/a	n/a	417	671	700	2163	2318	2755	n/a	n/a	n/a	n/a	n/a
Insulated Bearing Housing NDE Endshield	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1064	1239	1539	1539	2265

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COOLING

NEMA FRAME SERIES	48	56	-	140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/500	580
IEC FRAME SERIES			63 UP 80	90	100/112	132	160	180	200	225	250	280	315	355
Fan Material : - Aluminum Added when manufacturing	n/a	n/a	n/a	64	110	118	132	151	175	218	255	298	348	n/a
Fan Material : - Cast Iron Added when manufacturing	n/a		n/a	34	50	61	79	107	112	185	185	216	300	527
Fan Material : - Bronze Added when manufacturing	n/a	n/a	n/a	238	532	865	1068	1,493	1,508	2,627	2,627	2,627	2,627	2,971
Forced Ventilation (TEBC) :	n/a	n/a	n/a	1,406	1,513	1,575	1,965	2,286	2,448	2,921	3,139	4,275	5,773	7,383
TEAO Added when manufacturing	54	54	54	54	81	94	97	176	176	370	370	380	439	520
Drip Cover Added when manufacturing	21	21	55	55	58	82	98	141	166	191	191	234	234	330
Textile Fan Cover Added when manufacturing	n/a	n/a	n/a	61	63	90	108	156	183	220	220	n/a	n/a	n/a

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DEGREE OF PROTECTION

NEMA FRAME SERIES	48	56	-	140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/500	580
IEC FRAME SERIES	-	-	63 UP 80	90	100/112	132	160	180	200	225	250	280	315	355
TEFC IP55 with Lip Seal	33	33	33	33	58	76	95	113	132	151	175	213	249	502
TEFC IP55 with Oil Seal	n/a	n/a	55	55	85	104	112	133	143	171	200	231	268	-
TEFC IP55 with Labyrinth seal or Nilos Ring	n/a	n/a	196	196	220	220	299	315	354	463	511	511	579	1380
TEFC IP56 w/ Oil Seals	n/a	n/a	n/a	75	118	176	267	383	498	441	655	1724	2041	-
TEFC IP56 w/ W3Seals (labyrinth)	n/a	n/a	n/a	230	277	401	501	643	861	825	1023	2143	2674	3815
TEFC IP65 w/ Oil Seals	n/a	n/a	n/a	75	118	176	267	383	498	441	655	1724	2041	-
TEFC IP65 w/ Taconite (labyrinth) Seals	n/a	n/a	n/a	167	205	303	398	528	709	659	857	1954	2394	3366
TEFC IP65 w/ W3seals (labyrinth)	n/a	n/a	n/a	230	277	401	501	643	861	825	1023	2143	2674	3815
TEFC IP66 w/ W3seals (labyrinth)	n/a	n/a	n/a	273	344	496	662	853	1112	1185	1515	3310	4009	5687

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ELECTRICAL SPECIAL FEATURES

NEMA FRAME SERIES	48	56	-	140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580
IEC FRAME SERIES	-	-	63 UP 80	90	100/112	132	160	180	200	225	250	280	315	355
Thermistors (1 / phase) PTC: Added when manufacturing	n/a	n/a	142	142	142	142	142	142	142	142	142	142	142	142
Thermostats (1 / phase) NC: Added when manufacturing	n/a	n/a	142	142	142	142	142	142	142	142	142	142	142	142
Winding RTD's PT100 (1 / phase): Added when manufacturing	n/a	n/a	1215	1215	1215	1215	1215	1215	1215	1215	1215	1215	1215	1215
Bearing RTD's PT100 (1/bearing) Added when manufacturing	n/a	n/a	1052	1052	1052	1052	1052	1052	1052	1052	1052	1052	1052	1052
Space Heater Added when manufacturing	n/a	n/a	37	37	37	37	54	54	54	109	109	109	109	217
Class of Insulation : -"F" Added when manufacturing	Add 5% to motor list price							Add 3% to motor list price						
Class of Insulation : -"H" Added when manufacturing	Add 10% to motor price													
Epoxy varnish impregnation Added when manufacturing	Add 5% to motor price													
Above 600 V (1000 Max.) Added when manufacturing	Add 10% to motor price													

FLANGES

NEMA FRAME SERIES	48	56		140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580	
IEC FRAMES SERIES			63 UP 80	90	100/112	132	160	180	200	225	250	280	315	355	
FLANGE TYPE	Enclosure			List Price											
"C" Flange	TEFC	28	28	28	28	38	51	68	99	121	442	491	606	716	1,623
	ODP	28	28	-	34	38	51	68	85	100	394	446	560	-	-
	Explosion Proof	-	-	61	61	70	76	103	147	182	665	736	1,384	1,384	-
"D" Flange	TEFC	-	-	50	59	70	79	117	136	192	637	762	915	1,051	1,863
	ODP	-	-	-	-	-	-	107	126	170	537	685	855	-	-
	Explosion Proof	-	-	-	89	89	103	130	189	246	736	1,067	1,311	1,577	2,364

PAINTING PLANS Factory Build Adder

NEMA FRAME SERIES		140T	180T	210T	250T	280T	320T	360T	400T	440T	L440/ 500	580
IEC FRAMES SERIES	63 UP 80	90	100/ 112	132	160	180	200	225	250	280	315	355
Painting Plan	List Price											
202	45	58	94	120	196	228	246	308	335	402	447	745
203	58	85	138	188	290	344	384	509	553	696	808	1,269
211	106	114	133	228	467	547	597	775	828	1,003	1,075	1,113
212	122	133	171	277	585	692	779	1,026	1,121	1,410	1,577	1,661
Internal Epoxy Painting	45	58	94	120	196	228	246	308	335	402	447	745

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PAINTING PLAN DESCRIPTION

Painting Plan	Recommended Uses	Surface Preparation Grade	PRIMER		INTERMEDIATE		FINISH COAT		ADHERENCE GRADE ASTM
			Paint	Film Thickness (mm)	Paint	Film Thickness (mm)	Paint	Film Thickness (mm)	D-3359
201A	Non aggressive environments; Not recommended for direct exposure to solvents, alkalis and acid vapors	Sa 2 ½	Synthetic alkyd	20 – 55	-	-	Synthetic alkyd enamel	40 – 60	3B to 5B
202E	Aggressive sheltered industrial environments; Chemical, pulps and paper industries, resistant to acid steams, alkalis and solvents vapors	Sa 2 ½	Synthetic alkyd	20 - 55	Epoxy Isocyanate	20 - 30	Epoxy polyamide enamel	100 – 140	3A to 5A
202P	Aggressive sheltered or non-sheltered industrial environments; Chemical, mining, pulps and paper industries, resistant to acid steams, alkalis and solvents vapors; Indicated to food processing motors – USA and Europe	Sa 2 ½	Synthetic alkyd	20 - 55	Epoxy Isocyanate	20 - 30	1 coats Aliphatic polyurethane enamel	60 - 100	3A to 5A
203A	EnvironEnvironments low aggressive-ness; Not recommended for direct exposure to solvents, alkalis and acid vapors	Sa 2 ½	Synthetic alkyd	20 – 55	Synthetic powdered alkyd	30 a 45	Synthetic alkyd enamel	30 – 45	3B to 5B
211E	Painting of equipments, structures in general subject to moderate and high aggressive level such as: pulp and paper plants, steel and iron and chemical industries	Sa 2 ½	Polyamide Epoxy	90 - 130	-	-	Polyamide Epoxy	90 - 130	3A to 5A
211P	Painting of equipments, structures in general subject to moderate and high aggressive level such as: pulp and paper plants, steel and iron and chemical industries	Sa 2 ½	Polyamide Epoxy	90 - 130	-	-	Aliphatic polyurethane enamel	65 – 90	3A to 5A
212E	Non sheltered marine environment; Resistant to acid, alkalis and solvent spills	Sa 2 ½	Zinc ethyl silicate	70 - 90	Epoxy polyamide	90 – 130	Polyamide Epoxy	90 – 130	3A to 5A
212P	Non sheltered marine environment; Resistant to acid, alkalis and solvent spills	Sa 2 ½	Zinc ethyl silicate	70 - 90	Epoxy polyamide	90 – 130	Aliphatic polyurethane enamel	65 – 90	3A to 5A

Special Shaft

NEMA FRAME SERIES	48	56		140T	180T	210T	250T	280T	320T	360T	400T	440T
IEC FRAMES SERIES			63 UP 80	90	100/112	132	160	180	200	225	250	280
Second Shaft End (standard dimension)	n/a	n/a	60	72	87	101	104	189	189	392	396	407
Threaded center hole in the shaft end:	n/a	n/a	33	33	41	51	85	136	155	std	std	std
Stainless steel shaft	Add 10% to motor list price											
Special Shaft:												
Special Shaft Diameter (Type "A" mod)	n/a	n/a	58	58	87	130	151	189	209	392	396	407
Special Shaft Length (Type "B" mod)	n/a	n/a	63	63	96	113	120	208	216	446	450	473
Special Shaft Diameter & Length (Type "C" mod)	n/a	n/a	72	72	125	141	158	249	262	574	579	628
Special Shaft Diameter, Length & Tapered (Type "D" mod)	n/a	n/a	79	79	130	156	174	271	288	646	654	716
Balance - Reduced	n/a	n/a	n/a	33	79	91	100	125	134	156	167	188
Balance - Special	n/a	n/a	n/a	58	87	133	159	180	217	250	283	317

TerminalBox

NEMA FRAME SERIES	48	56		140T	180T	210T	250T	280T	320T	360T	400T	440T
IEC FRAMES SERIES			63 UP 80	90	100/112	132	160	180	200	225	250	280
Cable Gland - Plastic:	n/a	n/a	10	10	14	14	22	22	22			
Cable Gland - Brass:	n/a	n/a	33	33	50	50	182	182	182	567	567	567
Threaded Plug :	n/a	n/a	6	6	9	9	18	18	18	22	22	22
Terminal Block (6 pin):	n/a	n/a	9	9	14	23	23	41	41	197	197	380
Additional terminal box :	n/a	n/a	n/a	30	30	41	41	41	41	59	59	59
Without Terminal Box:	n/a	n/a	18	18	22	22	33	33	33	45	45	47

Testing:

NEMA FRAME SERIES	48	56		140T	180T	210T	250T	280T	320T	360T	400T	440T
IEC FRAMES SERIES			63 UP 80	90	100/112	132	160	180	200	225	250	280
Routine Test - Unwitnessed			381	381	381	513	513	513	513	622	622	718
Routine Test - Witnessed			1215	1215	1215	1427	1427	1427	1427	1683	1683	1903
Type Test - Unwitnessed			586	586	586	769	769	769	769	952	952	1208
Type Test - Witnessed			1419	1419	1419	1632	1632	1632	1632	1939	1939	2195
Vibration Test			183	183	183	205	205	205	205	285	285	403
Noise Level Test			213	213	213	242	242	242	242	322	322	462

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C/C-DIN FLANGES FOR TOTALLY ENCLOSED MOTORS

NEMA Frames - CAST IRON - TEFC

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit		List Price
				W21	W22	
143/5	FC-149	205	any	FLC-E140-UBC	FLC-E140-UBC	85
W182/4	FC-184	206	any	FLC-EW180-UBC	-	145
182/4	FC-184	207	any	-	FLC-E180-UBC-W22	145
	FC-184	307	any	FLC-E180-UBC	-	145
W213/5	FC-184	308	any	FLC-EW210-UBC	-	150
213/5	FC-184	308	any	FLC-E210-UBC	FLC-E210-UBC	150
W254/6	FC-184	309	any	FLC-EW250	-	195
254/6	FC-184	309	any	FLC-E250	FLC-E250-W22	195
284/6	FC-228	311	any	FLC-E280	FLC-E280	290
324/5	FC-279	312	any	FLC-E320	FLC-E320	440
364/5	FC-279	314	any	FLC-E360-314	FLC-E360-314-W22	575
	FC-279	314	3600	FLC-E400-314	FLC-E400-314	620
404/5	FC-279	316	1800 and lower	FLC-E400-316	FLC-E400-316	620
	FC-355	314	3600	FLC-E440-314	FLC-E440-314	830
444/5 445/7	FC-355	319	1800 and lower	FLC-E440-319	FLC-E440-319	830
	FC-355	322	1800 and lower	FLC-E440-322	FLC-E440-322	830
447/9	FC-355	314	3600	-	FLC-EL440-314-W22	1200
	FC-355	322	1800 and lower	-	FLC-EL440-322-W22	1200
L447/9	FC-368	314	3600	-	FLC-E500-314-W22	1200
	FC-368	319	1800 and lower	-	FLC-E500-319-W22	1200
	FC-368	322	1800 and lower	-	FLC-E500-322-W22	1200
504/5	FC-368	314	3600	FLC-E580-314	FLC-E580-314	1650
	FC-368	322	1800 and lower	FLC-E580-322	FLC-E580-322	1650
	FC-368	324	1800 and lower	FLC-E580-324	FLC-E580-324	1650

NEMA Frames - IEEE 841

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit		List Price
				W21	W22	
143/5	FC-149	205	any	FLC-IE140	FLC-IE140	250
182/4	FC-184	207	any	-	FLC-IE180-W22	285
	FC-184	307	any	FLC-IE180	-	285
213/5	FC-184	308	any	FLC-IE210	FLC-IE210	300
254/6	FC-184	309	any	FLC-IE250	FLC-IE250-W22	325
284/6	FC-228	311	any	FLC-IE280	FLC-IE280	365
324/5	FC-279	312	any	FLC-IE320	FLC-IE320	550
364/5	FC-279	314	any	FLC-E360-314	FLC-E360-314-W22	575
	FC-279	314	3600	FLC-E400-314	FLC-E400-314	620
404/5	FC-279	316	1800 and lower	FLC-E400-316	FLC-E400-316	620
	FC-355	314	3600	FLC-E440-314	FLC-E440-314	830
444/5 445/7	FC-355	319	1800 and lower	FLC-E440-319	FLC-E440-319	830
	FC-355	322	1800 and lower	FLC-E440-322	FLC-E440-322	830
447/9	FC-355	314	3600	-	FLC-EL440-314-W22	1200
	FC-355	322	1800 and lower	-	FLC-EL440-322-W22	1200
L447/9	FC-368	314	3600	-	FLC-E500-314-W22	1200
	FC-368	319	1800 and lower	-	FLC-E500-319-W22	1200
	FC-368	322	1800 and lower	-	FLC-E500-322-W22	1200
504/5	FC-368	314	3600	FLC-E580-314	FLC-E580-314	1650
	FC-368	322	1800 and lower	FLC-E580-322	FLC-E580-322	1650
	FC-368	324	1800 and lower	FLC-E580-324	FLC-E580-324	1650

NEMA Frames - ROLLED STEEL MOTORS (RS) - TEFC

Frame	Bearing Size	RPM	C-Flange Kit	
			Model	List Price
143/5	205	any	FLC-ERS140-UBC	85
182/4	206	any	FLC-ERS180-UBC	145
W182/4	206	any	FLC-ERSW180-UBC	145
213/5	208	any	FLC-ERS210-UBC	150
254/6	309	any	FLC-RS250	195
W254/6	309	any	FLC-RSW250	195

NEMA Frames - Explosion Proof Motors

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit	
				Model	List Price
143/5	FC-149	205	any	FLC-X140	120
182/4	FC-184	307	any	FLC-X180	201
213/5	FC-184	308	any	FLC-X210	214
254/6	FC-184	309	any	FLC-X250	291
284/6	FC-228	311	any	FLC-X280	517
324/5	FC-279	312	any	FLC-X320	663
364/5	FC-279	314	any	FLC-X360-314	992
	FC-279	314	3600	FLC-X360-314	992
404/5	FC-279	217	1800 and lower	FLC-X400-217	1210
	FC-355	314	3600	FLC-X440-314	1508
444/5 445/7 447/9	FC-355	219	1800 and lower	FLC-X440-219	1508
	FC-355	319	1800 and lower	FLC-X440-319	1508

Metric (IEC) Frames - General Purpose - TEFC

Frame	Flange Size	Bearing Size	RPM	C-DIN Flange Kit			List Price
				W21	W22	Aluminum Frame	
63	C-90	201	any	FLC-IM63DIN	FLC-IM63DIN	FLC-IM63DIN-AL	39
71	C-105	202	any	-	FLC-IM71DIN-BC-W22	-	43
	C-105	203	any	FLC-IM71DIN	-	FLC-IM71DIN-AL-BC	43
80	C-120	204	any	FLC-IM80DIN	FLC-IM80DIN-BC	FLC-IM80DIN-AL-BC	45
90	C-140	205	any	FLC-IM90DIN	FLC-IM90DIN-UBC	FLC-IM90DIN-AL-UBC	85
100	C-160	206	any	FLC-IM100DIN	FLC-IM100DIN-UBC	FLC-IM100DIN-AL-UBC	128
112	C-160	207	any	-	FLC-IM112DIN-UBC-W22	-	145
	C-160	307	any	FLC-IM112DIN	-	FLC-IM112DIN-AL-UBC	145
132	C-200	308	any	FLC-IM132DIN	FLC-IM132DIN-UBC	FLC-IM132DIN-AL-UBC	150
160	C-250	309	any	FLC-IM160DIN	FLC-IM160DIN-W22	-	195

Metric (IEC) Frames - Cast Iron - General Purpose - TEFC

Frame	Flange Size	Bearing Size	RPM	NEMA C-Flange Kit		List Price
				W21	W22	
160	FC-184	309	any	FLC-IM160NEMA	FLC-IM160-W22	195
180	FC-228	311	any	FLC-IM180	FLC-IM180	290
200	FC-228	312	any	FLC-IM200	FLC-IM200	440
225	FC-279	314	any	FLC-IM225	FLC-E360-314-W22	575
250	FC-279	314	any	FLC-IM250	FLC-E440-314	620
	FC-355	314	3600	-	FLC-E440-314	830
280	FC-355	316	1800 and lower	FLC-IM280-316	FLC-E440-316	830
	FC-368	314	3600	-	FLC-E500-314-W22	1030
315	FC-368	319	1800 and lower	-	FLC-E500-319-W22	1030
	FC-368	316	3600	-	FLC-E580-316	1650
355	FC-368	322	1800 and lower	-	FLC-E580-322	1650

Fractional Motors - TEFC

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit	
				Model	List Price
A56 B56 D56 E56 F56 G56 F143/5 G143/5	FC-149	203	any	FLC-E56-203-FC149	85
	FC-149	204	any	FLC-E56-204-FC149	85
	FC-149	205	any	FLC-ERS140-UBC	85

C FLANGES FOR OPEN MOTORS

NEMA Integral Frames - ODP

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit	
				Model	List Price
143/5	FC-149	205	any	FLC-0140-UBC	85
182/4	FC-184	206	any	FLC-0180-UBC	145
213/5	FC-184	208	any	FLC-0210-UBC	150
254/6	FC-184	309	any	FLC-0250	195
284/6	FC-228	311	any	FLC-0280	290
324/6	FC-279	312	any	FLC-0320	440
364/5	FC-279	314	any	FLC-0360-314	575
	FC-279	314	3600	FLC-0360-314	620
404/5	FC-279	316	1800 and lower	FLC-0400-316	620
	FC-355	314	3600	FLC-0440-314	830
444/5	FC-355	319	1800 and lower	FLC-0440-319	830

SAW ARBOR

HYDRAULIC PUMP

IE2 IEC TRU-METRIC

ATEX MOTORS

PARTS AND MODIFICATIONS

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CATALOG INDEX

C FLANGES FOR OPEN MOTORS

NEMA Fractional 48 & 56 Frames - ODP

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit	
				Model	List Price
48 56 C56	FC-95	203	any	FLC-048-203-FC95	85
	FC-149	203	any	FLC-048-203-FC149	85
A56 B56 D56 E56 F56 G56	FC-149	204	any	FLC-056-204-FC149	85

D/F FLANGE KITS

NEMA Frames - CAST IRON - TEFC

Frame	Flange Size	Bearing Size	RPM	D-Flange Kit		List Price
				W21	W22	
143/5	FD-254	205	any	FLD-E140-UBC	FLD-E140-UBC	98
W182/4	FD-254	206	any	FLD-EW180-UBC	-	171
182/4	FD-254	207	any	-	FLD-E180-W22	171
	FD-254	307	any	FLD-E180-UBC	-	171
W213/5	FD-254	308	any	FLD-EW210	-	184
213/5	FD-254	308	any	FLD-E210-UBC	FLD-E210-UBC	184
W254/6	FD-317	309	any	FLD-EW250	-	220
254/6	FD-317	309	any	FLD-E250	FLD-E250-W22	220
284/6	FD-317	311	any	FLD-E280	FLD-E280	318
324/5	FD-406	312	any	FLD-E320	FLD-E320	465
364/5	FD-406	314	any	FLD-E360-314	FLD-E360-314-W22	620
	FD-508	314	3600	FLD-E400-314	FLD-E400-314	765
404/5	FD-508	316	1800 and lower	FLD-E400-316	FLD-E400-316	765
	FD-508	314	3600	FLD-E440-314	FLD-E440-314	932
444/5 445/7 447/9	FD-508	319	1800 and lower	FLD-E440-319	FLD-E440-319	932
	FD-508	322	1800 and lower	FLD-E440-322	FLD-E440-322	932
L447/9	FD-508	314	3600	-	FLD-EL440-314-W22	1350
	FD-508	322	1800 and lower	-	FLD-EL440-322-W22	1350
504/5	FD-558	314	3600	-	FLD-E500-314-W22	1350
	FD-558	319	1800 and lower	-	FLD-E500-319-W22	1350
	FD-558	322	1800 and lower	-	FLD-E500-322-W22	1350
586/7	FD-762	314	3600	-	FLD-E580-314	2130
	FD-762	322	1800 and lower	FLD-E580-322	FLD-E580-322	2130
	FD-762	324	1800 and lower	FLD-E580-324	FLD-E580-324	2130

NEMA Frames - Explosion Proof Motors

Frame	Flange Size	Bearing Size	RPM	D-Flange Kit	
				Model	List Price
143/5	FD-254	205	any	FLD-X140	154
182/4	FD-254	307	any	FLD-X180	210
213/5	FD-254	308	any	FLD-X210	291
254/6	FD-317	309	any	FLD-X250	534
284/6	FD-317	311	any	FLD-X280	637
324/5	FD-406	312	any	FLD-X320	795
364/5	FD-406	314	any	FLD-X360-314	1141
	FD-508	314	3600	FLD-X400-314	1338
404/5	FD-508	217	1800 and lower	FLD-X400-217	1338
	FD-508	314	3600	FLD-X440-314	1878
444/5 445/7 447/9	FD-508	219	1800 and lower	FLD-X440-219	1878
	FD-508	319	1800 and lower	FLD-X440-319	1878

NEMA Frames - IEEE 841

Frame	Flange Size	Bearing Size	RPM	D-Flange Kit		List Price
				W21	W22	
143/5	FD-254	205	any	-	-	-
182/4	FD-254	207	any	-	-	-
	FD-254	307	any	-	-	-
213/5	FD-254	308	any	FLD-IE210	FLD-IE210	350
254/6	FD--317	309	any	-	FLD-IE250-W22	425
284/6	FD-317	311	any	FLD-IE280	FLD-IE280	490
324/5	FD-406	312	any	FLD-IE320	FLD-IE320	785
364/5	FD-406	314	any	FLD-E360-314	FLD-E360-314-W22	620
404/5	FD-508	314	3600	FLD-E400-314	FLD-E400-314	765
	FD-508	316	1800 and lower	FLD-E400-316	FLD-E400-316	765
444/5 445/7 447/9	FD-508	314	3600	FLD-E440-314	FLD-E440-314	932
	FD-508	319	1800 and lower	FLD-E440-319	FLD-E440-319	932
L447/9	FD-508	314	3600	-	FLD-EL440-314-W22	1030
	FD-508	322	1800 and lower	-	FLD-EL440-322-W22	1030
504/5	FD-558	314	3600	-	FLD-E500-314-W22	1030
	FD-558	319	1800 and lower	-	FLD-E500-319-W22	1030
586/7	FD-558	322	1800 and lower	-	FLD-E500-322-W22	1030
	FD-762	314	3600	-	FLD-E580-314	2604
586/7	FD-762	322	1800 and lower	FLD-E580-322	FLD-E580-322	2604
	FD-762	324	1800 and lower	FLD-E580-324	FLD-E580-324	2604

Metric (IEC) Frames - Cast Iron - TEFC

Frame	Flange Size	Bearing Size	RPM	FF-Flange Kit		Aluminum Frame
				W21	W22	
63	FF-115	201	any	FLF-IM63	FLF-IM63	FLF-IM63-AL
71	FF-130	202	any	-	FLF-IM71-BC-W22	-
	FF-130	203	any	FLF-IM71	-	FLF-IM71-AL-BC
80	FF-16 5	204	any	FLF-IM80	FLF-IM80-BC	FLF-IM80-AL-BC
90	FF-165	205	any	FLF-IM90	FLF-IM90-UBC	FLF-IM90-AL-UBC
100	FF-215	206	any	FLF-IM100	FLF-IM100-UBC	FLF-IM100-AL-UBC
112	FF-215	207	any	-	FLF-IM112-UBC-W22	-
	FF-215	307	any	FLF-IM112	-	FLF-IM112-AL-UBC
132	FF-265	308	any	FLF-IM132	FLF-IM132-UBC	FLF-IM132-AL-UBC
160	FF-300	309	any	FLF-IM160	FLF-IM160-W22	-
180	FF-300	311	any	FLF-IM180	FLF-IM180	-
200	FF-350	312	any	FLF-IM200	FLF-IM200	-
225	FF-400	314	any	FLF-IM225	FLF-IM225-W22	-
250	FF-500	314	any	FLF-IM250	FLF-IM250	-
280	FF-500	314	3600	FLF-IM280-314	FLF-IM280-314	-
	FF-500	316	1800 and lower	FLF-IM280-316	FLF-IM280-316	-
315	FF-600	314	3600	FLF-IM315-314	FLF-IM315-314-W22	-
	FF-600	319	1800 and lower	FLF-IM315-319	FLF-IM315-319-W22	-

D FLANGES FOR OPEN MOTORS

NEMA Integral Frames - ODP

Frame	Flange Size	Bearing Size	RPM	C-Flange Kit	
				Model	List Price
143/5	FD-254	205	any	-	-
182/4	FD-254	206	any	-	-
213/5	FD-254	208	any	-	-
254/6	FD-317	309	any	FLD-O250	220
284/6	FD-317	311	any	FLD-O280	318
324/6	FD-406	312	any	FLD-O320	465
364/5	FD-406	314	any	FLD-O360-314	620
404/5	FD-508	314	3600	FLD-O400-314	765
	FD-508	316	1800 and lower	FLD-O400-316	765
444/5	FD-508	314	3600	FLD-O440-314	932
	FD-508	319	1800 and lower	FLD-O440-319	932

Drip Cover Kits

		Drip Cover Kits for TEFC Motors				
Frame		W21	W22	Rolled Steel	List Price	
NEMA	A56 B56 D56 E56 F56 G56 F143/5 G143/5	-	-	DRCV-E56	53	
	140T	DRCV-E140	DRCV-E140	-	89	
		-	-	DRCV-E56	53	
	180T	DRCV-E180	DRCV-E180	DRCV-E180	95	
	210T	DRCV-E210	DRCV-E210	DRCV-E210	131	
	250T	DRCV-E250	DRCV-E250-W22	not available	152	
	280T	DRCV-E280	DRCV-E280-W22	-	220	
	320T	DRCV-E320	DRCV-E320-W22	-	344	
	360T	DRCV-E360/400	DRCV-E360-W22	-	393	
	400T	DRCV-E360/400	-	-	393	
		-	DRCV-E400-W22	-	479	
	440T	DRCV-E440/500	DRCV-E440-W22	-	819	
	500	DRCV-E440/500	-	-	819	
			DRCV-EL440-W22	-	952	
	L440T	-	DRCV-EL440-W22	-	952	
	580	DRCV-E580	DRCV-E580-W22	-	1145	
	METRIC	90	DRCV-E140	DRCV-E140	-	89
		100	DRCV-E100	DRCV-E100	-	89
		112	DRCV-E180	DRCV-E180	-	95
		132	DRCV-E210	DRCV-E210	-	131
160		DRCV-E250	DRCV-E250-W22	-	152	
180		DRCV-E280	DRCV-E280-W22	-	220	
200		DRCV-E320	DRCV-E320-W22	-	344	
225		DRCV-E360/400	DRCV-E360-W22	-	393	
250		DRCV-E360/400	-	-	393	
		-	DRCV-E400-W22	-	479	
280		DRCV-E440/500	DRCV-E440-W22	-	819	
315		DRCV-E440/500	-	-	819	
		-	DRCV-EL440-W22	-	952	
355		DRCV-E580	DRCV-E580-W22	-	1145	

Frame		Drip Cover Kits for ODP Motors	
		Model	List Price
48 56 C56 W56		DRCV-OS48/56	23
A56 B56 D56 E56 F56 G56			
140T		DRCV-ODP140	105
180T		DRCV-ODP180	120
210T		DRCV-ODP210	131
250T		DRCV-ODP250	152
280T		DRCV-ODP280	220
320T		DRCV-ODP320	366
360T		DRCV-ODP360/400	410
400T		DRCV-ODP360/400	410
440T		DRCV-ODP440	613

Auxiliary Terminal Boxes

For W22 only

Auxiliary Terminal Boxes are designed to be installed in the left side of the Main Terminal Box.

Frame	Auxiliary T-Box Model	List Price
140T	AUXTBOXF1W22-A	135
180T		
210T		
250T	AUXTBOXF1W22-B	171
280T		
320T		
360T	AUXTBOXF1W22-C	270
400T		
440T		
L440T		
500		
580		

If separated Auxiliary Terminal boxes are required for Thermal Sensors and Space Heaters, frames 360T and above offers a second Auxiliary Terminal Box just for the Space Heater

The Second Auxiliary Terminal Box for Space Heater is designed to be installed in the right side of the Main Terminal Box

Frame	2nd Auxiliary T-Box Model	List Price
360T	AUXTBOXF1W22-D	270
400T		
440T		
L440T		
500		
580		



Two accessory terminal boxes attached to power terminal box

BLOWER KITS FOR TEFC-TO-TEBC MOTOR CONVERSION

Frame (NEMA/ IEC)	W21 Blower Kit	W22 Blower Kit	List Price
140T/90	BLK-E140	BLK-E140	1,149
180T/112	BLK-E180	BLK-E180	1,260
210T/132	BLK-E210	BLK-E210	1,452
250T/160	BLK-E250	BLK-E250-W22	1,573
280T/180	BLK-E280	BLK-E280	1,658
320T/200	BLK-E320	BLK-E320	1,821
360T/225	BLK-E360/400		2,159
		BLK-E360-W22	2,038
400T/250	BLK-E360/400	BLK-E400-W22	2,159
440T/280	BLK-E440/500	BLK-E440-W22	2,561
500/315	BLK-E440/500		2,561
		BLK-EL449/500-W22	3,025
L440T/315L	-	BLK-EL449/500-W22	3,025
580/355	BLK-E586/7	BLK-E580-W22	3,632

Encoders:

- Motor requires Stub-shaft for installation of the encoder (exception to the TENV Vector Duty motors)

WEG Model	MFG Model	MFG	Specification	List Price
ECHSD38-D	HSD38102484370	Dynapar	PPR:1024/ Bore size: 5/8" / Format: Differential Bi-Directional A/Anot,B/Bnot,Z/Znot/ Output: 5-26Vin, 5-26V differential line driver out (7272 chip set)/ Termination:10 pin MS connector/ Housing: aluminum, slotted tether with cover kit (basket). Optical	1418
ECHS25A-A	HS25AY1CCE0DA000	Avtron	PPR:1024/ Bore size: 5/8" / Format: Differential Bi-Directional A/Anot,B/Bnot,Z/Znot/ Output: 5-28Vin, 5-28V differential line driver out (7272 chipset)/ Termination:10 pin MS connector/ Housing: aluminum, slotted tether. Optical	1423
ECHS35A-A	HS35AY1CCU0DA000	Avtron	PPR:1024/ Bore size: 5/8" / Format: Differential Bi-Directional A/Anot,B/Bnot,Z/Znot/ Output: 5-28Vin, 5-28V differential line driver out (7272 chipset)/ Termination:10 pin MS connector/ Housing: aluminum, slotted tether. Optical	1590
ECHS35M-A	HS35MYX6CCU0DA00	Avtron	PPR:1024/ Bore size: 5/8" / Format: Differential Bi-Directional A/Anot,B/Bnot,Z/Znot/ Output: 5-24Vin, 5-24V differential line driver out (7272 chipset)/ Termination:10 pin connector/ Housing: aluminum, slotted tether. Magnetic	2150

Different encoders may be available upon inquiry

ENCODERS FOR TEBC Motors

WEG Model	MFG Model	MFG	Specification	List Price
ECKTEBC-140-180	HS35N10249WBV0	Dynapar	PPR:1024/ Bore size: 15mm/ Format: Differential Bi-Directional A/Anot,B/Bnot,Z/Znot/ Output: 5-30Vin, 5-30V HTL/ Termination:10 pin MS connector/ Optical	2780
ECKTEBC-210-580	HS35N10249WBWW			2997

STUB SHAFTS FOR TEFC W22 MOTORS

WEG Model	List Price	Applicable to W22*:	Description
STUBSHAFT-A-TEFC	220	140T	M8X1.25 THREAD for use with 5/8" bore encoder
STUBSHAFT-B-TEFC	240	180T 210T 250T 280T 320T	M12X1.75 Thread for use with 5/8" bore encoder
STUBSHAFT-C-TEFC	240	360T 400T 440T 580	M20X2.5 Thread for use with 5/8" bore encoder
STUBSHAFT-D-TEFC	270	L440T 500	

IMPORTANT: These stub shafts might not be compatible with W21 motors

* General Purpose NEMA Premium W22 frames 284T have NDE shaft drilled and tapped to receive stub shaft. Any other will require the NDE shaft to be drilled and tapped

ENCODER CABLES

WEG Model	Description	List Price
ENCCBLMS-10	10 FT. ENCODER CABLE WITH 10 PIN MS CONNECTOR	232
ENCCBLMS-20	20 FT. ENCODER CABLE WITH 10 PIN MS CONNECTOR	413
ENCCBLMS-30	30 FT. ENCODER CABLE WITH 10 PIN MS CONNECTOR	454
ENCCBLMS-50	50 FT. ENCODER CABLE WITH 10 PIN MS CONNECTOR	672

Shaft Grounding Devices

Model	Description	List Price
SGB-HEL1	HELWIG CARBON SHAFT GROUNDING BRUSH HOLDER	800
SGB-HEL1B	HELWIG CARBON SHAFT GROUNDING BRUSH FOR USE WITH HOLDER PART# SGB-HEL1	550
SGB-WEG	WEG SHAFT GROUNDING BRUSH/BRUSH HOLDER	181

WEG also offers AEGISTM Shaft Grounding Rings through our Mod Shop

Insulated Bearings

Model	Size	Type	List Price
BRG6206ZZC3INS-HYBR	6206	Double Shielded C3 Clearance Hybrid	555
BRG6207ZZC3INS-HYBR	6207	Double Shielded C3 Clearance Hybrid	560
BRG6209ZZC3INS-HYBR	6209	Double Shielded C3 Clearance Hybrid	1253
BRG6211ZZC3INS-HYBR	6211	Double Shielded C3 Clearance Hybrid	1270
BRG6212ZZC3INS-HYBR	6212	Double Shielded C3 Clearance Hybrid	1291
BRG6311C3-INSOCOAT	6311	C3 Clearance Ceramic Coated	1356
BRG6312C3-INSOCOAT	6312	C3 Clearance Ceramic Coated	1676
BRG6314C3-INSOCOAT	6314	C3 Clearance Ceramic Coated	2014
BRG6316C3-INSOCOAT	6316	C3 Clearance Ceramic Coated	2339
BRG6319C3-INSOCOAT	6319	C3 Clearance Ceramic Coated	3416

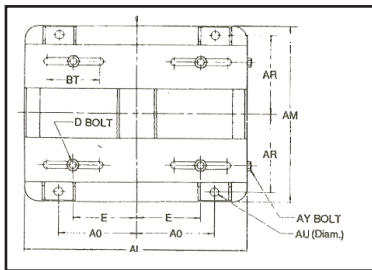
Insulated Bearing Housing Endshields

Model	Frame Series	Bearing Size	List Price
NDE-E360T-314-I-W22	360T	6314	2150
NDE-E400T-314-I-W22	400T	6314	2150
NDE-E440T-314-I-W22	440T	6314	2592
NDE-E440T-316-I-W22	440T	6316	2592
NDE-E440T-319-I-W22	440T	6319	2592
NDE-EL440T-314-I-W22	L440	6314	3220
NDE-EL440T-319-I-W22	L440	6319	3220
NDE-E580-314-I-W22	580	6314	3371
NDE-E580-319-I-W22	580	6319	3371

Terminal Block Kits

IEC Frames	NEMA Frames*	Model	Bolt Thread	List Price
63	-	TERMBLCK-W22-63-100	M4	35
71	-			
80	-			
90	140T			
100	-	TERMBLCK-W22-112/132	M5	52
112	180T			
132	210T			
160	250T	TERMBLCK-W22-160/180	M6	86
180	280T			
200	320T	TERMBLCK-W22-200	M8	151
225	360T	TERMBLCK-W22-225/250	M10	280
250	400T			
280	440T	TERMBLCK-W22-280	M12	533
315	500	TERMBLCK-W22-315S/M	M12	533
315L	L440T	TERMBLCK-W22-355M/L	M16	1032
355	580			

* NEMA Frames should require an adapter plate for the terminal block installation



Motor Sliding Bases

Frame	Base Model	Style	AR	AU	BT	Shipping Weight (approx)	List Price
143T	SMB-143T	A	3 3/8	3/8	3	5	\$73
145T	SMB-145T	A	3 7/8	3/8	3	6	\$73
182T	SMB-182T	A	4 1/4	1/2	3	9	\$87
182T	SMB-182TA2	A2	4 1/4	1/2	3	9	\$120
184T	SMB-184T	A	4 3/4	1/2	3	10	\$87
184T	SMB-184TA2	A2	4 3/4	1/2	3	10	\$120
213T	SMB-213T	A	4 3/4	1/2	3 1/2	14	\$118
215T	SMB-215T	A	5 1/2	1/2	3 1/2	15	\$118
254T	SMB-254T	B2	6 5/8	5/8	4	17	\$220
256T	SMB-256T	B2	7 1/2	5/8	4	18	\$220
284T	SMB-284T	B2	7 1/2	5/8	4 1/2	21	\$240
286T	SMB-286T	B2	8 1/4	5/8	4 1/2	22	\$240
324T	SMB-324T	B2	8 1/2	3/4	5 1/4	31	\$321
326T	SMB-326T	B2	9 1/4	3/4	5 1/4	32	\$321
364T	SMB-364T	B2	9 1/8	3/4	6	44	\$410
365T	SMB-365T	B2	9 5/8	3/4	6	45	\$410
404T	SMB-404T	B2	9 7/8	7/8	7	55	\$600
405T	SMB-405T	B2	10 5/8	7/8	7	61	\$600
444T	SMB-444T	B2	11	7/8	7 1/2	76	\$746
445T	SMB-445T	B2	12	7/8	7 1/2	78	\$746
447T	SMB-447T	B2	13 3/4	7/8	7 1/2	89	\$1,023
449T	SMB-449T	B2	16 1/4	7/8	7 1/2	95	\$1,023
504T	SMB-504	C	12 1/2	1		108	\$1,422
505T	SMB-505	C	13 1/2	1		135	\$1,422
586T	SMB-580	Pair of Slide Rails	13	4 3/8		183	\$3,504