DRIVE CENTRE
Industrial Automation Systems Integrators
57 Galaxy Blvd., Units 1 & 2, Toronto, ON M9W 5P1
TEL: (416) 231-6767
www.drivecentre.ca

General Purpose, Three Phase Globetrotter® NEMA Premium® Efficiency

Totally Enclosed

Features:

✪ **Meets or exceeds NEMA Premium® efficiencies**

NEMA Premium® models are in compliance with EISA2007

- Cast iron frame and brackets
- Inverter Duty 10:1 Variable Torque and 10:1 Constant Torque, 1.0 SF (except as noted)
- 1.15 Service Factor
- Class F Insulation
- Standard assembly F1, reversible to F2 assembly
- UL Recognized, CSA Certified, CE Mark
- Three year warranty

Rigid Base

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX WGT. LBS	"C" DIM.	FOOT NOTES	C FACE KITS
1 1/2	1200	230/460	182T	**GT1005**	182TTFC6076	√	$697	E1	87.5	4.8/2.4	89	14.80	75	A644
	1200	575	182T	**GT1105**	182TTFC6080	√	$697	E1	87.5	1.9	89	14.80	75	A644
2	1200	208-230/460	184T	**GT1008**	184TTFC6076	√	$840	E1	88.5	6.0/3.0	125	15.81	75	A644
	1200	575	184T	**GT1108**	184TTFC6080	√	$840	E1	88.5	2.4	125	15.81	75	A644
3	3600	208-230/460	182T	**GT1009**	182TTFC6001	√	$814	E1	86.5	7.6/3.8	94	14.80	A, 75	A644
	3600	575	182T	**GT1109**	182TTFC6005	√	$814	E1	86.5	3.1	94	14.80	75	A644
	1800	208-230/460	182T	**GT1010**	182TTFC6026	√	$761	E1	89.5	7.8/3.9	102	14.80	75	A644
	1800	575	182T	**GT1110**	182TTFC6030	√	$761	E1	89.5	3.1	102	14.80	75	A644
	1200	208-230/460	213T	**GT1011**	213TTFC6076	√	$1,143	E1	89.5	8.6/4.3	173	18.23	75	A206
	1200	575	213T	**GT1111**	213TTFC6080	√	$1,143	E1	89.5	3.5	173	18.23	75	A206
5	3600	208-230/460	184T	**GT1012**	184TTFC6001	√	$905	E1	88.5	12.0/6.0	109	15.81	A, 75	A644
	3600	575	184T	**GT1112**	184TTFC6005	√	$905	E1	88.5	4.8	109	15.81	75	A644
	1800	208-230/460	184T	**GT1013**	184TTFC6026	√	$856	E1	90.2	12.4/6.2	117	15.81	A, 75	A644
	1800	575	184T	**GT1113**	184TTFC6030	√	$856	E1	89.5	5.0	117	15.81	75	A644
	1200	208-230/460	215T	**GT1014**	215TTFC6076	√	$1,418	E1	90.2	14/7.0	203	19.73	75	A206
	1200	575	215T	**GT1114**	215TTFC6080	√	$1,418	E1	89.5	5.6	203	19.73	75	A206
7 1/2	3600	208-230/460	213T	**GT1015**	213TTFC6001	√	$1,186	E1	89.5	17.8/8.9	185	18.23	A, 75	A206
	3600	575	213T	**GT1115**	213TTFC6005	√	$1,186	E1	89.5	7.1	185	18.23	75	A206
	1800	230/460	213T	**GT1016**	213TTFC6026	√	$1,126	E1	91.7	18.6/9.3	194	18.23	75	A206
	1800	575	213T	**GT1116**	213TTFC6030	√	$1,126	E1	91.7	7.5	194	18.23	75	A206
	1200	208-230/460	254T	**GT1017**	254TTFCA6076	√	$1,876	E1	91.0	20.4/10.2	223	23.70	75	A173
	1200	575	254T	**GT1117**	254TTFCA6080	√	$1,876	E1	91.0	8.4	223	26.60	75	A173
10	3600	208-230/460	215T	**GT1018**	215TTFC6001	√	$1,385	E1	90.2	22.8/11.4	217	19.73	75	A206
	3600	575	215T	**GT1118**	215TTFC6005	√	$1,385	E1	90.2	9.1	217	19.73	75	A206
	1800	230/460	215T	**GT1019**	215TTFC6026	√	$1,356	E1	91.7	24.4/12.2	225	19.73	75	A206
	1800	575	215T	**GT1119**	215TTFC6030	√	$1,356	E1	91.7	9.8	225	19.73	75	A206
	1200	208-230/460	256T	**GT1020**	256TTFCA6076	√	$2,291	E1	91.0	26.8/13.4	368	25.43	75	A173
	1200	575	256T	**GT1120**	256TTFCA6080	√	$2,291	E1	91.0	11.2	368	27.80	75	A173
15	3600	208-230/460	254T	**GT1021**	254TTFCA6001	√	$1,854	E1	91.0	34/17.0	350	23.70	75	A172
	3600	575	254T	**GT1121**	254TTFCA6005	√	$1,854	E1	91.0	13.6	350	26.60	75	A172
	1800	208-230/460	254T	**GT1022**	254TTFCA6026	√	$1,741	E1	92.4	37/18.5	375	23.70	75	A173
	1800	575	254T	**GT1122**	254TTFCA6030	√	$1,741	E1	92.4	14.8	375	26.60	75	A173
	1200	208-230/460	284T	**GT1023**	284TTFCA6076	√	$2,981	E1	91.7	39.5/19.8	475	27.83		A175
	1200	575	284T	**GT1123**	284TTFCA6080	√	$2,981	E1	91.7	15.9	475	30.16		A175
20	3600	208-230/460	256T	**GT1024**	256TTFCA6001	√	$2,253	E1	91.0	46.0/23.0	375	27.80	75	A172
	3600	575	256T	**GT1124**	256TTFCA6005	√	$2,253	E1	91.0	18.4	375	27.80	75	A172
	1800	208-230/460	256T	**GT1025**	256TTFCA6026	√	$2,189	E1	93.0	48.0/24.0	425	27.80	75	A173
	1800	575	256T	**GT1125**	256TTFCA6030	√	$2,189	E1	93.0	19.6	425	27.80	75	A173
	1200	208-230/460	286T	**GT1026**	286TTFCA6076	√	$3,414	E1	91.7	52.0/26.0	550	31.34		A175
	1200	575	286T	**GT1126**	286TTFCA6080	√	$3,414	E1	91.7	20.8	550	31.34		A175

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet EISA requirements

Blue shaded areas are Cast Iron Frames

Continued on next page.

General Purpose, Three Phase
Globetrotter® NEMA Premium® Efficiency

Totally Enclosed

Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX WGT. LBS	"C" DIM.	FOOT NOTES	C FACE KITS
25	3600	208-230/460	284TS	**GT1027**	284TSTFCA6001	√	$2,776	E1	91.7	55.5/27.7	475	28.82		A174
	3600	575	284TS	**GT1127**	284TSTFCA6005	√	$2,776	E1	91.7	22.4	475	28.82		A174
	1800	208-230/460	284T	**GT1028**	284TTFCA6026	√	$2,557	E1	93.6	62.0/31.0	500	30.16		A175
	1800	575	284T	**GT1128**	284TTFCA6030	√	$2,557	E1	93.6	24.4	500	30.16		A175
	1200	208-230/460	324T	**GT1029**	324TTFCA6076	√	$4,491	E1	93.0	66.0/33.0	675	32.68		A177
	1200	575	324T	**GT1129**	324TTFCA6080	√	$4,491	E1	93.0	26.8	675	32.68		A177
30	3600	208-230/460	286TS	**GT1030**	286TSTFCA6001	√	$3,242	E1	91.7	66.0/33.0	500	30.00		A174
	3600	575	286TS	**GT1130**	286TSTFCA6005	√	$3,242	E1	91.7	27.2	500	30.00		A174
	1800	208-230/460	286T	**GT1031**	286TTFCA6026	√	$2,975	E1	93.6	73.0/36.5	525	31.34		A175
	1800	575	286T	**GT1131**	286TTFCA6030	√	$2,975	E1	93.6	29.2	252	31.34		A175
	1200	208-230/460	326T	**GT1032**	326TTFCA6076	√	$4,817	E1	93.0	80.0/40.0	725	33.86		A177
	1200	575	326T	**GT1132**	326TTFCA6080	√	$4,817	E1	93.0	32.0	725	33.86		A177
40	3600	208-230/460	324TS	**GT1033**	324TSTFCA6001	√	$4,276	E1	92.4	88.0/44.0	675	31.26		A176
	3600	575	324TS	**GT1133**	324TSTFCA6005	√	$4,276	E1	92.4	35.0	675	31.26		A176
	1800	208-230/460	324T	**GT1034**	324TTFCA6026	√	$3,913	E1	94.1	94.0/47.0	750	32.68		A177
	1800	575	324T	**GT1134**	324TTFCA6030	√	$3,913	E1	94.1	37.5	750	32.68		A177
	1200	208-230/460	364T	**GT1035**	364TTFCA6086	√	$6,665	E1	94.1	94.0/47.0	950	36.61		A179
	1200	575	364T	**GT1135**	364TTFCA6080	√	$6,665	E1	94.1	38.5	950	36.61		A179
50	3600	208-230/460	326TS	**GT1036**	326TSTFCA6001	√	$4,880	E1	93.0	109/54.5	725	32.44		A176
	3600	575	326TS	**GT1136**	326TSTFCA6005	√	$4,880	E1	93.0	43.5	725	32.44		A176
	1800	208-230/460	326T	**GT1037**	326TTFCA6026	√	$4,804	E1	94.5	119/59.5	775	33.86		A177
	1800	575	326T	**GT1137**	326TTFCA6030	√	$4,804	E1	94.5	47.5	775	33.86		A177
	1200	208-230/460	365T	**GT1038**	365TTFCA6086	√	$7,576	E1	94.1	117/58.5	1000	38.39		A179
	1200	575	365T	**GT1138**	365TTFCA6080	√	$7,576	E1	94.1	47.0	1000	38.39		A179
60	3600	208-230/460	364TS	**GT1039**	364TSTFCA6001	√	$6,635	E1	93.6	132/66.0	925	34.57		A178
	3600	575	364TS	**GT1139**	364TSTFCA6005	√	$6,635	E1	93.6	53.0	925	34.57		A178
	1800	208-230/460	364T	**GT1040**	364TTFCA6036	√	$6,555	E1	95.0	138/69.0	1000	36.61		A179
	1800	575	364T	**GT1140**	364TTFCA6040	√	$6,555	E1	95.0	55.0	1000	36.61		A179
	1200	208-230/460	404T	**GT1041**	404TTFC6086	√	$8,876	E1	94.5	140/70.0	1200	42.72		A425
	1200	575	404T	**GT1141**	404TTFC6080	√	$8,876	E1	94.5	56.0	1200	42.72		A425
75	3600	208-230/460	365TS	**GT1042**	365TSTFCA6001	√	$8,241	E1	94.1	164/82.0	1025	36.34		A178
	3600	575	365TS	**GT1142**	365TSTFCA6002	√	$8,241	E1	93.6	65.5	1025	36.34		A178
	1800	208-230/460	365T	**GT1043**	365TTFCA6036	√	$8,053	E1	95.4	170/85.0	1100	38.39		A179
	1800	575	365T	**GT1143**	365TTFCA6040	√	$8,053	E1	95.4	69.0	1100	38.39		A179
	1200	208-230/460	405T	**GT1044**	405TTFC6086	√	$10,449	E1	94.5	174/87.0	1300	42.72		A425
	1200	575	405T	**GT1144**	405TTFC6080	√	$10,449	E1	94.5	69.5	1300	42.72		A425
100	3600	208-230/460	405TS	**GT1045**	405TSTFC6001	√	$9,998	E1	94.5	216/108	1250	39.76		A424
	3600	575	405TS	**GT1145**	405TSTFC6005	√	$9,998	E1	94.1	87.5	1250	39.76		A424
	1800	208-230/460	405T	**GT1046**	405TTFC6036	√	$9,843	E1	95.4	224/112	1375	42.72		A425
	1800	575	405T	**GT1146**	405TTFC6040	√	$9,843	E1	95.4	89.5	1375	42.72		A425
	1200	208-230/460	444T	**GT1047**	444TTFC6086	√	$15,408	E1	95.0	228/114	2000	50.79		A427
	1200	575	444T	**GT1147**	444TTFC6080	√	$15,408	E1	95.0	91	2000	50.79		A427
125	3600	460	444TS	**GT1048**	444TSTFC6001	√	$13,965	E1	95.0	136	1750	47.05		A426
	3600	575	444TS	**GT1148**	444TSTFC16002	√	$13,965	E1	95.0	109	1750	47.05		A426
	1800	460	444T	**GT1049**	444TTFC6036	√	$13,795	E1	95.4	140	1850	50.79		A427
	1800	575	444T	**GT1149**	444TTFC6044	√	$13,795	E1	95.4	112	1850	50.79		A427
	1200	460	445T	**GT1050**	445TTFC6086	√	$16,079	E1	95.0	142	2050	50.79		A427
	1200	575	445T	**GT1150**	445TTFC6080	√	$16,079	E1	95.0	114	2050	50.79		A427

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet EISA requirements

Blue shaded areas are Cast Iron Frames

Continued on next page.

General Purpose, Three Phase
Globetrotter® NEMA Premium® Efficiency

Totally Enclosed

Rigid Base

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	APPROX WGT. LBS	"C" DIM.	FOOT NOTES	C FACE KITS
150	3600	460	445TS	**GT1051**	445TSTFC6001	√	$17,154	E1	95.0	162	2050	47.05		A426
	3600	575	445TS	**GT1151**	445TSTFC6005	√	$17,154	E1	95.0	130	2050	47.05		A426
	1800	460	445T	**GT1052**	445TTFC6036	√	$16,199	E1	95.8	165	2050	50.79		A427
	1800	575	445T	**GT1152**	445TTFC6037	√	$16,199	E1	95.8	132	2050	50.79		A427
	1200	460	447T	**GT1053**	447TTFC6087	√	$20,444	E1	95.8	170	2500	55.91		A429
	1200	575	447T	**GT1153**	447TTFC6080	√	$20,444	E1	95.8	136	2500	55.91		A429
200	3600	460	447TS	**GT1054**	447TSTFC16004	√	$20,031	E1	95.4	215	2300	52.17		A428
	3600	575	447TS	**GT1154**	447TSTFC6005	√	$20,031	E1	95.4	172	2300	52.17		A428
	1800	460	447T	**GT1055**	447TTFC6038	√	$19,701	E1	96.2	225	2350	55.91	A,V	A429
	1800	575	447T	**GT1155**	447TTFC6039	√	$19,701	E1	96.2	180	2350	55.91	V	A429
	1200	460	449T	**GT1056**	449TTFC6088	√	$21,773	E1	95.8	228	2900	55.91	V	A429
	1200	575	449T	**GT1156**	449TTFC6080	√	$21,773	E1	95.8	182	2900	55.91	V	A429

C-Face Footless

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	WEIGHT	"C" DIM.	FOOT NOTES
1 1/2	1200	230/460	182TC	**GT1305**	182TTFB6079	√	$887	E1	87.5	4.8/2.4	82	15.75	
2	1200	208-230/460	184TC	**GT1308**	184TTFB6079	√	$994	E1	88.5	6.0/3.0	94	16.73	
3	3600	208-230/460	182TC	**GT1309**	182TTFB6004	√	$806	E1	86.5	7.6/3.8	83	15.75	A
	1800	208-230/460	182TC	**GT1310**	182TTFB6029	√	$797	E1	89.5	7.8/3.9	87	15.75	
	1200	208-230/460	213TC	**GT1311**	213TTFBA6079	√	$1,179	E1	89.5	8.6/4.3	115	19.53	
5	3600	208-230/460	184TC	**GT1312**	184TTFB6004	√	$894	E1	88.5	13.4/6.7	95	16.73	A
	1800	208-230/460	184TC	**GT1313**	184TTFB6029	√	$869	E1	89.5	12.4/6.2	110	16.73	
	1200	208-230/460	215TC	**GT1314**	215TTFBA6079	√	$1,475	E1	89.5	14.0/7.0	135	21.02	
7 1/2	3600	208-230/460	213TC	**GT1315**	213TTFBA6004	√	$1,258	E1	89.5	17.8/8.9	116	19.53	
	1800	230/460	213TC	**GT1316**	213TTFBA6029	√	$1,011	E1	91.7	18.6/9.3	143	19.53	
10	3600	208-230/460	215TC	**GT1318**	215TTFBA6004	√	$1,329	E1	90.2	22.8/11.4	137	21.02	
	1800	230/460	215TC	**GT1319**	215TTFBA6029	√	$1,295	E1	91.7	24.4/12.2	164	21.02	

C-Face Footed (Rigid Base)

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	WEIGHT	"C" DIM.	FOOT NOTES
1	1800	208-230/460	143TC	**GT1201**	143TTFR6032	√	$478	E1	85.5	3.3/1.65	42	13.87	
	1800	575	143TC	**GT1401**	143TTFR16039	√	$478	E1	85.5	1.3	42	13.87	A
	1200	208-230/460	145TC	**GT1202**	145TTFR16079	√	$626	E1	82.5	3.8-3.8/1.9	49	14.87	
1 1/2	3600	208-230/460	143TC	**GT1203**	143TTFR6010	√	$510	E1	84.0	4.0/2.0	39	13.87	
	3600	575	143TC	**GT1403**	143TTFR16003	√	$510	E1	84.0	1.6	39	13.37	
	1800	208-230/460	145TC	**GT1204**	145TTFR6058	√	$485	E1	86.5	4.6/2.3	44	14.37	
	1800	575	145TC	**GT1404**	145TTFR16046	√	$485	E1	86.5	2.0	44	14.37	A
	1200	208-230/460	182TC	**GT1205**	182TTFB6078	√	$701	E1	87.5	4.8/2.4	91	15.75	
2	3600	208-230/460	145TC	**GT1206**	145TTFR6009	√	$559	E1	85.5	5.6-5.2/2.6	46	14.37	
	3600	575	145TC	**GT1406**	145TTFR16005	√	$559	E1	85.5	2.0	46	14.37	
	1800	208-230/460	145TC	**GT1207**	145TTFR6040	√	$520	E1	86.5	6.0/3.0	49	14.87	A
	1800	575	145TC	**GT1407**	145TTFR16047	√	$520	E1	86.5	2.4	49	14.87	A
	1200	230/460	184TC	**GT1208**	184TTFB6078	√	$803	E1	88.5	6.0/3.0	104	16.73	

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet EISA requirements

Blue shaded areas are Cast Iron Frames

Continued on next page.

General Purpose, Three Phase
Globetrotter® NEMA Premium® Efficiency
Totally Enclosed

C-Face Footed (Rigid Base)

Suitable for use on VFD per guidelines on page 17.

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	WEIGHT	"C" DIM.	FOOT NOTES
3	3600	208-230/460	182TC	**GT1209**	182TTFB6003	√	$740	E1	86.5	7.6/3.8	83	15.75	
	3600	575	182TC	**GT1409**	182TTFB6007	√	$740	E1	86.5	3.0	83	15.75	
	1800	208-230/460	182TC	**GT1210**	182TTFB6028	√	$697	E1	89.5	7.8/3.9	105	15.75	
	1800	575	182TC	**GT1410**	182TTFB6032	√	$697	E1	89.5	3.1	108	15.75	
	1200	208-230/460	213TC	**GT1211**	213TTFBA6078	√	$979	E1	89.5	8.6/4.3	164	19.53	
5	3600	208-230/460	184TC	**GT1212**	184TTFB6003	√	$858	E1	88.5	13.4/6.7	97	16.73	
	3600	575	184TC	**GT1412**	184TTFB6007	√	$858	E1	88.5	4.8	97	16.73	
	1800	208-230/460	184TC	**GT1213**	184TTFB6028	√	$775	E1	89.5	12.4/6.2	105	16.73	
	1800	575	184TC	**GT1413**	184TTFB6032	√	$775	E1	89.5	5.1	105	16.73	
	1200	208-230/460	215TC	**GT1214**	215TTFBA6078	√	$1,261	E1	89.5	14.0/7.0	174	21.02	
7 1/2	3600	208-230/460	213TC	**GT1215**	213TTFBA6003	√	$1,054	E1	89.5	17.8/8.9	152	19.53	A
	3600	575	213TC	**GT1415**	213TTFBA6007	√	$1,054	E1	89.5	7.1	152	19.53	
	1800	230/460	213TC	**GT1216**	213TTFBA6028	√	$1,005	E1	91.7	18.6/9.3	161	19.53	
	1800	575	213TC	**GT1416**	213TTFBA6032	√	$1,005	E1	91.7	8.6	161	19.53	
	1200	208-230/460	254TC	**GT1217**	254TTFCA6078	√	$1,945	E1	91.0	20.4/10.2	315	26.60	
10	3600	208-230/460	215TC	**GT1218**	215TTFBA6003	√	$1,178	E1	90.2	22.8/11.4	172	21.02	
	3600	575	215TC	**GT1418**	215TTFBA6007	√	$1,178	E1	90.2	9.4	172	21.02	
	1800	230/460	215TC	**GT1219**	215TTFBA6028	√	$1,143	E1	91.7	24.4/12.2	183	21.02	
	1800	575	215TC	**GT1419**	215TTFBA6032	√	$1,143	E1	91.7	10.7	183	21.02	
	1200	208-230/460	256TC	**GT1220**	256TTFCA6078	√	$2,333	E1	91.0	28.0/14.0	345	27.80	
15	3600	208-230/460	254TC	**GT1221**	254TTFCA6003	√	$1,949	E1	91.0	34.0/17.0	336	26.60	
	3600	575	254TC	**GT1421**	254TTFCA6007	√	$1,949	E1	91.0	14.2	336	26.60	
	1800	208-230/460	254TC	**GT1222**	254TTFCA6028	√	$1,877	E1	92.4	37.0/18.5	325	26.60	
	1800	575	254TC	**GT1422**	254TTFCA6032	√	$1,877	E1	92.4	15.8	325	26.60	
20	3600	208-230/460	256TC	**GT1224**	256TTFCA6003	√	$2,298	E1	91.0	46.0/23.0	375	27.80	
	1800	208-230/460	256TC	**GT1225**	256TTFCA6028	√	$2,245	E1	93.0	49.0/24.5	425	27.80	
25	3600	208-230/460	284TSC	**GT1227**	284TSTFCA6003	√	$2,900	E1	91.7	56.0/28.0	475	28.79	YD
	1800	208-230/460	284TC	**GT1228**	284TTFCA6028	√	$2,673	E1	93.6	61.0/30.5	500	30.16	YD
30	3600	208-230/460	286TSC	**GT1230**	286TSTFCA6003	√	$3,335	E1	91.7	68.0/34.0	500	39.97	YD
	1800	208-230/460	286TC	**GT1231**	286TTFCA6028	√	$3,211	E1	93.6	73.0/36.5	525	31.34	YD
40	3600	208-230/460	324TSC	**GT1233**	324TSTFCA6003	√	$4,435	E1	92.4	88.0/44.0	675	31.18	YD
	1800	208-230/460	324TC	**GT1234**	324TTFCA6028	√	$4,096	E1	94.1	94.0/47.0	750	32.68	YD
50	3600	208-230/460	326TSC	**GT1236**	326TSTFCA6003	√	$5,439	E1	93.0	109/54.5	725	32.36	YD
	1800	208-230/460	326TC	**GT1237**	326TTFCA6028	√	$5,028	E1	94.5	119/59.5	775	33.86	YD
60	3600	208-230/460	364TSC	**GT1239**	364TSTFCA6003	√	$7,212	E1	93.6	132/66.0	925	34.48	YD
	1800	208-230/460	364TC	**GT1240**	364TTFCA6038	√	$6,865	E1	95.0	138/69.0	1000	36.61	YD
75	3600	208-230/460	365TSC	**GT1242**	365TSTFCA6003	√	$8,438	E1	93.6	164/82.0	1025	36.26	YD
	1800	208-230/460	365TC	**GT1243**	365TTFCA6038	√	$8,272	E1	95.4	173/86.5	1100	38.39	YD
100	3600	208-230/460	405TSC	**GT1245**	405TSTFC6003	√	$10,914	E1	94.5	224/112	1250	39.76	YD
	1800	208-230/460	405TC	**GT1246**	405TTFC6038	√	$9,933	E1	95.4	224/112	1375	42.76	YD

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet EISA requirements

Blue shaded areas are Cast Iron Frames