

Globetrotter® IEC (Metric) Frame, Three Phase

Totally Enclosed, B3 Mounting, Rigid Base

Multiplier Symbol F4

HP/Kw	RPM 60/50 HZ	60 HZ VOLTS	50 HZ VOLTS	IEC FRAME	CAT NO.	MODEL NO.	STOCK	CT SPEED RANGE	LIST PRICE	NOM. EFF.	60 HZ F.L. AMPS	WEIGHT	IEC "L" DIM. (MM)	FOOT NOTES	B5/FF FLANGE
3-2.2	3600/3000	230/460	200/400	90L	R321A	090LT34FH6301	*	20:1	\$553	86.5	7.2/3.6	42	326	68	A572
	3600/3000	575	480	90L	R421A	090LT34FH6302	*	20:1	\$553	86.5	2.9	42	326	68	A572
	1800/1500	230/460	200/400	100L	R322A	100LTFC6526	*	20:1	\$600	89.5	9.0/4.5	84	415	68	A554A
	1800/1500	575	480	100L	R422A	100LTFC6527	*	20:1	\$600	89.5	3.6	84	415	68	A554A
	1200/1000	230/460	200/400	112M	R323A	112MTFC6576	*	20:1	\$874	89.5	9.0/4.5	100	470	68	A555A
4-3	3600/3000	230/460	200/400	100L	R351A	100LTFC6501	*	20:1	\$640	87.5	9.2/4.6	71	415	68	A554A
	3600/3000	575	480	100L	R451A	100LTFC6502	*	20:1	\$640	87.5	3.7	71	415	68	A554A
	1800/1500	230/460	200/400	100L	R352A	100LTFC6536	*	20:1	\$651	89.5	11.0/5.5	84	415	68	A554A
	1800/1500	575	480	100L	R452A	100LTFC6537	*	20:1	\$651	89.5	4.4	84	415	68	A554A
	1200/1000	230/460	200/400	132S	R353A	132STFC6586	*	2:1	\$1,058	89.5	13.0/6.5	154	464	68	A556A
5 1/2-4	3600/3000	230/460	200/400	112M	R324A	112MTFC6511	*	20:1	\$824	87.5	12.8/6.4	104	410	68	A555A
	3600/3000	575	480	112M	R424A	112MTFC6512	*	20:1	\$824	87.5	5.1	104	410	68	A555A
	1800/1500	230/460	200/400	112M	R325A	112MTFC6536	*	20:1	\$794	89.5	14.0/7.0	104	410	68	A555A
	1800/1500	575	480	112M	R425A	112MTFC6537	*	20:1	\$794	89.5	5.6	104	410	68	A555A
	1200/1000	230/460	200/400	132M	R326A	132MTFC6586	*	2:1	\$1,221	89.5	17/8.5	176	502	68	A556A
7 1/2-5.5	3600/3000	230/460	200/400	132S	R327A	132STFC6501	*	20:1	\$1,033	90.2	17.6/8.8	152	464	68	A556A
	3600/3000	575	480	132S	R427A	132STFC6503	*	20:1	\$1,033	90.2	7.0	152	464	68	A556A
	1800/1500	230/460	200/400	132S	R328A	132STFC6526	*	20:1	\$998	91.7	19.6/9.8	150	464	68	A556A
	1800/1500	575	480	132S	R428A	132STFC6527	*	20:1	\$998	91.7	7.8	105	464	68	A556A
	1200/1000	230/460	200/400	132M	R329A	132MTFC6587	*	2:1	\$1,469	91.0	23.4/11.7	180	502	68	A556A
10-7.5	3600/3000	230/460	200/400	132S	R330A	132STFC6502	*	20:1	\$1,105	90.2	23.2/11.6	163	464	68	A556A
	3600/3000	575	480	132S	R430A	132STFC6504	*	20:1	\$1,105	90.2	9.3	163	464	68	A556A
	1800/1500	230/460	200/400	132M	R331A	132MTFC6536	*	2:1	\$1,225	91.7	26.0/13.0	174	502	68	A556A
	1800/1500	575	480	132M	R431A	132MTFC6537	*	2:1	\$1,225	91.7	10.4	174	502	68	A556A
	1200/1000	230/460	200/400	160M	R332A	160MTFC6586	*	2:1	\$1,905	91.0	28.0/14.0	251	615	YD, 68	A557
15-11	3600/3000	230/460	200/400	160M	R333A	160MTFC6511	*	2:1	\$1,790	91.7	35.2/17.6	260	600	YD, 68	A557
	1800/1500	230/460	200/400	160M	R334A	160MTFC6536	*	10:1	\$1,756	92.4	37.8/18.9	264	600	YD, 68	A557
	1200/1000	230/460	200/400	160L	R335A	160LTFC6588	*	2:1	\$2,445	91.7	38.8/19.4	330	675	YD, 68	A557
20-15	3600/3000	230/460	200/400	160M	R336A	160MTFC6512	*	10:1	\$2,100	91.7	46.8/23.4	269	600	YD, 68	A557
	1800/1500	230/460	200/400	160L	R337A	160LTFC6538	*	2:1	\$2,214	93.0	47.0/23.5	311	600	YD, 68	A557
	1200/1000	230/460	200/400	180L	R338A	180LTFC6588	*	2:1	\$3,429	91.7	54.0/27.0	385	718	YD, 68	A558
25-18.5	3600/3000	230/460	200/400	160L	R339A	160LTFC6513	*	2:1	\$2,556	91.7	57.6/28.8	319	645	YD, 68	A557
	1800/1500	230/460	200/400	180M	R340A	180MTFC6536	*	20:1	\$2,814	93.6	59.2/29.6	381	680	YD, 68	A558
	1200/1000	230/460	200/400	200L	R341A	200LTFC6588	*	2:1	\$4,300	93.0	63.0/31.5	467	775	YD, 68	A559
30-22	3600/3000	230/460	200/400	180M	R342A	180MTFC6511	*	2:1	\$3,038	92.4	68.8/34.4	355	680	YD, 68	A558
	1800/1500	230/460	200/400	180L	R343A	180LTFC6538	*	20:1	\$3,163	93.6	69.2/34.6	427	718	YD, 68	A558
	1200/1000	230/460	200/400	200L	R344A	200LTFC6589	*	2:1	\$4,871	93.0	76/38	467	750	YD, 68	A559
40-30	3600/3000	230/460	200/400	200L	R345A	200LTFC6511	*	20:1	\$4,325	92.4	89.6/44.8	522	750	YD, 68	A559
	1800/1500	230/460	200/400	200L	R346A	200LTFC6538	*	2:1	\$4,656	94.1	95/47.5	531	750	YD, 68	A559
	1200/1000	230/460	200/400	225M	R347A	225MTFC6586	*	2:1	\$7,319	94.1	100/50	633	837	YD, 68	A580
50-37	3600/3000	230/460	200/400	200L	R348A	200LTFC6513	*	10:1	\$5,673	93.0	111.4/55.7	546	750	YD, 68	A559
	1800/1500	230/460	200/400	225S	R349A	225STFC6526	*	10:1	\$6,460	94.5	117.6/58.8	632	812	YD, 68	A580
	1200/1000	230/460	200/400	250M	R350A	250MTFC6586	*	2:1	\$10,259	94.1	125/62.5	655	1350	YD, 68	A589
60-45	3600/3000	230/460	200/400	225M	R500	225MTFC6501	*	10:1	\$8,794	93.6	136/68.0	590	837	YD, 68	A580
	1800/1500	230/460	200/400	225M	R501	225MTFC6526	*	10:1	\$9,708	95.0	140/70.0	1005	837	YD, 68	A580
	1200/1000	230/460	200/400	280S	R502	280STFC6586	*	2:1	\$12,954	94.5	146/73.0	975		YD, 68	A590
75-55	3600/3000	230/460	200/400	250M	R503	250MTFC6501	*	2:1	\$12,069	93.6	170/85.0	937	1350	YD, 68	A589
	1800/1500	230/460	200/400	250M	R504	250MTFC6526	*	2:1	\$11,361	95.4	174/87.0	1030	1350	YD, 68	A589
	1200/1000	230/460	200/400	280M	R505	280MTFC6588	*	2:1	\$14,278	94.5	180/90.0	1100		YD, 68	A590
100-75	3600/3000	230/460	200/400	280S	R506	280STFC6501	*	2:1	\$14,435	94.1	224/112	1016		YD, 68	A590
	1800/1500	230/460	200/400	280S	R507	280STFC6526	*	2:1	\$13,118	95.4	226/113	1025		YD, 68	A590
	1200/1000	230/460	200/400	315S	R508	315STFC6588	*	2:1	\$17,882	95.0	234/117	1300		YD, 68	A591

Blue shaded areas are Cast Iron Frames

† Requires nameplate modification

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