



3 PHASE - 56C to 180TC TEFC 575 and 208-230/460 Volt



* = Premium Efficiency † = Convertible to F2 mount ○ = Locked bearing ‡ = Discontinued

HP	RPM	FRAME	575V		208-230/460V		WGT LB	"C" DIM.	LIST
			IND#	FLA	IND#	FLA 230V			
.33	3600	56C/Feet	○ TC23C	.6	○ TU23C	1.4	25	11.1	255
	1800	56C/Feet	T212C	.6	T031C	1.3	22	9.88	275
.50	3600	56C/Feet	○ TC25C	.75	○ TU25C	1.9	26	11.1	272
	1800	56C/Feet	T199C	.8	T032C	2.0	24	10.38	297
		56C/No Feet	T176	.8	T046	2.0	24	10.38	297
.75	3600	56C/Feet	○ TC27C	1.1	○ TU27C	2.6	27.3	11.1	292
	1800	56C/Feet	T178C	1.1	T034C	2.4	25	11.31	308
		56C/No Feet	T177	1.1	T047	2.4	24	11.31	308
1	3600	56HC/Feet	* ○ TC210C	1.0	‡ * ○ TU210C	2.6	35	12.8	313
	1800	56HC/Feet	* T206CE	1.2	* T035CE	3.3	42	13.3	375
		56C/No Feet	* T204E	1.2	* T048E	3.3	41	13.5	400
		143TC/Feet	* TC00CE	1.2	* TU00CE	3.3	42	13.5	400
1.5	3600	56HC/Feet	* ○ TC215C	1.5	‡ * ○ TU215C	4.0	39	12.8	352
	1800	56HC/Feet	* T893CE	1.8	* T444CE	4.4	43	13.8	400
		145TC/Feet	* TC03CE	1.8	* TU03CE	4.4	45	12.5	420
2.0	3600	56HC/Feet	* ○ TC220C	1.9	* ○ TU220C	5.0	44	13.2	410
	1800	56HC/Feet	* TC01CE	2.2	* TU01CE	5.6	51	13.9	475
		145TC/Feet	* TC02CE	2.2	* TU02CE	5.6	51	13.9	509
		145TC	TC02CER	2.2	TU02CER	5.6	50	13.9	509
3.0	1800	182T	* † TC34	3.2	* † TU34	8.08	77	17.1	656
		182TC/Feet	* † TC34C	3.2	* † TU34C	8.08	77	17.1	707
5.0	1800	184T	* † TC54	5.2	* † TU54	13.0	85	17.1	758
		184TC/Feet	* † TC54C	5.2	* † TU54C	13.0	85	17.1	808
C FLANGE		182T/184T	180-FLANGE 3PH	FITS 3 PHASE MOTORS ONLY		2.5	-	-	50

BRAKEMOTORS - 3 PHASE - 56C TENV - * 1.15 S.F.

○ = Locked bearing

HP	RPM	FRAME	Brake LB-FT	575V		208-230/460V		WGT LB	"C" DIM.	LIST
				IND#	FLA	IND#	FLA 230V			
.33	1800	56C/Feet	3	○ TB708BR	.52	○ TB669BR	1.3	33	13.74	689
.50	1800	56C/Feet	3	○ TB709BR	.65	○ TB670BR	1.6	34	13.74	699
.75	1800	56C/Feet	6	○ TB710BR	.95	○ TB671BR	2.3	45	13.74	807

* Rated for 1.0 S.F. @ 50Hz

Stearns Series 56,000 brake

- IP23 (NEMA 1)
- Spring-Set Electrically Released
- Manual release



Replacement brakes available - See page 17