



STAINLESS STEEL - Washdown Duty - IP69K Enclosure



FEATURES:

- IP69K Enclosure
- Conduit box: 3-piece welded, rotatable
- Easy to clean Ra1 (N1) "Mirror-polished" finish



AG-I Inverter Ready
*NEMA MG1 Part 30



1.0 S.F. @ 208V. or 50Hz

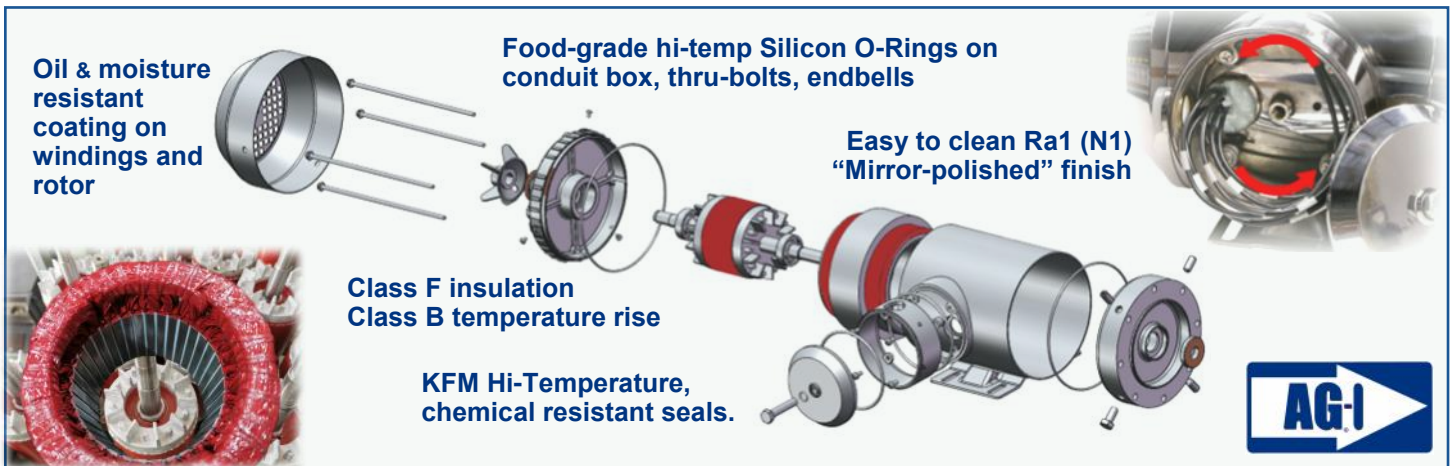
Assembled in Canada

HP	RPM	FRAME	ENCL	575V		208-230/460V		WGT LB	"C" DIM.	LIST	
				IND#	FLA	IND#	FLA 230V				
0.33	3600	56C/No FT.	TENV	SS132CNC	0.38	SS132UNC	1.0	28	10.76	705	
		56C/FT.		SS132CN	0.38	SS132UN	1.0	28.3	10.76	705	
	1800	56C/No FT.		SS134CNC	0.5	SS134UNC	1.3	29	9.78	671	
		56C/FT.		SS134CN	0.5	SS134UN	1.42	31	10.76	671	
0.50	3600	56C/No FT.	TENV	SS122CNC	0.56	SS122UNC	1.58	28	10.76	724	
		56C/FT.		SS122CN	0.56	SS122UN	1.58	28	10.76	724	
		56C/No FT.	TEFC	SS122CFC	0.56	SS122UFC	1.58	28	11.16	658	
				56C/FT.	SS122CF	0.56	SS122UF	1.58	28	11.16	658
	1800	TENV	56C/No FT.	SS124CNC	0.72	SS124UNC	1.91	33	10.76	689	
			56C/FT.	SS124CN	0.72	SS124UN	1.91	34	10.76	689	
.75	3600	56C/No FT.	TENV	SS342CNC	0.82	SS342UNC	2.02	30	11.16	762	
		56C/FT.		SS342CN	0.82	SS342UN	2.02	30.3	11.16	762	
		56C/No FT.	TEFC	SS342CFC	0.82	SS342UFC	2.02	30	12.16	692	
				56C/FT.	SS342CF	0.82	SS342UF	2.02	30.3	12.16	692
	1800	TENV	56C/No FT.	SS344CNC	1.0	SS344UNC	1.8	36	11.16	725	
			56C/FT.	SS344CN	1.0	SS344UN	1.8	37	11.16	725	
		56C/No FT.	TEFC	SS344CFC	1.0	SS344UFC	1.8	37	12.16	659	
				56C/FT.	SS344CF	1.0	SS344UF	1.8	37	12.16	659
1.0	3600	56C/No FT.	TENV	SS12CNC	1.15	SS12UNC	2.87	36	11.16	837	
		56C/FT.		SS12CN	1.15	SS12UN	2.87	36	11.16	837	
		143TC/No FT.		SS12CNTC	1.15	SS12UNTC	2.87	36	11.16	866	
		143TC/FT.		SS12CNT	1.15	SS12UNT	2.87	36	11.16	866	
		56C/No FT.	TEFC	SS12CFC	1.15	SS12UFC	2.87	36	12.16	761	
				56C/FT.	SS12CF	1.15	SS12UF	2.87	36	12.16	761
				143TC/No FT.	SS12CFTC	1.15	SS12UFTC	2.87	36	12.16	791
				143TC/FT.	SS12CFT	1.15	SS12UFT	2.87	36	12.16	791
	1800	TENV	56C/No FT.	SS14CNC	1.25	SS14UNC	3.25	40	11.16	797	
			56C/FT.	SS14CN	1.25	SS14UN	3.25	40	11.16	797	
			143TC/No FT.	SS14CNTC	1.25	SS14UNTC	3.25	40	11.16	824	
			143TC/FT.	SS14CNT	1.25	SS14UNT	3.25	40	11.16	824	
		56C/FT.	TEFC	SS14CF	1.25	SS14UF	3.25	40	12.16	725	
				56HC/FT.	SS14CFH	1.25	SS14UFH	3.25	40	12.16	725
143TC/FT.	SS14CFT	1.25	SS14UFT	3.25	40	12.16	749				

* Meets NEMA MG1 Part 30. Use of a closed-loop vector drive allows extended speed range for CT & VT applications.

1.0 S.F. @ 208V. or 50Hz

HP	RPM	FRAME	ENCL	575V		208-230/460V		WGT LB	"C" DIM.	LIST
				IND#	FLA	IND#	FLA 230V			
1.5	3600	56C/No FT.	TEFC	SS1.52CFC	1.83	SS1.52UFC	4.23	37	13.34	791
		56C/FT.		SS1.52CF	1.83	SS1.52UF	4.23	37.3	13.34	791
		145TC/No FT.		SS1.52CFTC	1.83	SS1.52UFTC	4.23	37	13.34	813
		145TC/FT.		SS1.52CFT	1.83	SS1.52UFT	4.23	37.3	13.34	813
	1800	56C/No FT.		SS1.54CFC	1.71	SS1.54UFC	4.92	43	13.34	753
		56C/FT.		SS1.54CF	1.71	SS1.54UF	4.92	43	13.34	753
		145TC/No FT.		SS1.54CFTC	1.71	SS1.54UFTC	4.92	44	13.66	774
		145TC/FT.		SS1.54CFT	1.71	SS1.54UFT	4.92	45	13.66	774
2.0	3600	56C/No FT.	TEFC	SS22CFC	2.45	SS22UFC	5.41	43	14.12	830
		56C/FT.		SS22CF	2.45	SS22UF	5.41	43.4	14.12	830
		145TC/No FT.		SS22CFTC	2.45	SS22UFTC	5.41	43	14.12	869
		145TC/FT.		SS22CFT	2.45	SS22UFT	5.41	43.4	14.12	869
	1800	56C/FT.		SS24CFH	2.28	SS24UFH	6.42	47	14.12	790
		145TC/No FT.		SS24CFTC	2.28	SS24UFTC	6.42	48	14.45	827
		145TC/FT.		SS24CFT	2.28	SS24UFT	6.42	49	14.45	827
		56C/FT.		SS32CFH	3.45	SS32UFH	8.62	51	15.5	1260
3.0	3600	145TC/FT.	TEFC	SS32CFT	3.45	SS32UFT	8.62	51	15.5	1290
		182TC/ FT.		SS32CF	3.42	SS32UF	8.43	51.4	16.93	1411
		145TC/FT.		SS34CFT	3.39	SS34UFT	8.48	58	15.50	1229
	1800	182TC/FT.		SS34CF	3.22	SS34UF	8.85	80	16.93	1341
		184TC/No FT.		SS52CFC	5.52	SS52UFC	13.36	90	17.72	1515
5.0	3600	184TC/FT.	TEFC	SS52CF	5.52	SS52UF	13.36	95	17.72	1515
		1800		184TC/FT.	SS54CF	5.37	SS54UF	13.42	100	17.72
	7.5	3600		213TC/FT.	TEFC	SS7.52CF	7.39	SS7.52UF	18.46	110
1800		213TC/FT.	SS7.54CF	7.48		SS7.54UF	18.75	157	19.45	2548
10	3600	215TC/FT.	TEFC	SS102CF	9.85	SS102UF	24.96	134.2	20.63	Contact AG-I for P&D
	1800	215TC/FT.		SS104CF	9.97	SS104UF	26.2	182	20.63	
15	1800	254TC/FT.	TEFC	SS154CF	14.9	SS154UF	36.2	287	23.5	
20	1800	256TC/FT.	TEFC	SS204CF	19.2	SS204UF	52.2	298	25.5	



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