

**Drive Components
- Model SCE and
Model SCB Series
6 with Totally
Enclosed Motor
(cont'd)**

Unit Size	TEFC Motor		Drive AM Nos. (See Key, page 29.)	Motor Pulley			Blower Pulley			Belt		*Shaft Centerline
	HP	Opt		P/N	Mfr #	Bore	P/N	Mfr #	Bore	P/N	Mfr #	
350 400	3/4	AL22	2,3,4	13580	1VL34	5/8	19111	AK84	1	52966	A44	14.37
			5,6	7962	1VL40	5/8	19111	AK84	1	52966	A44	14.01
1	AL23		3,4,5,6	13580	1VL34	5/8	105484	AK71H [ⓐ]	1	50500	A41	13.98
			7,8,9,10,11	13580	1VL34	5/8	105482	AK56	1	105493	A39	14.25
1-1/2	AL24		6,7,8,9	7962	1VL40	5/8	105484	AK71H [ⓐ]	1	101412	A42	14.12
			10,11,12,13	105476	1VL44	5/8	18797	AK64	1	101412	A42	13.91
			14,15,16,17,18	7962	1VL40	5/8	105481	AK46	1	16018	A38	14.18
2	AL25		9,10,11	106748	1VL40	7/8	18797	AK64	1	50500	A41	14.21
			12,13,14,15,16	106758	1VL44	7/8	105482	AK56	1	16019	A40	14.07
			17,18,19,20	106748	1VL40	7/8	105481	AK46	1	16018	A38	14.18
3	AL26		9,10,11,12,13	106758	1VL44	7/8	50520	AK134	1	16131	A54	14.22
			14,15,16,17,18,19	106758	1VL44	7/8	16153	AK104	1	65403	A48	13.97

*Distance between blower shaft and motor centerline with belts tensioned properly. **Not for Model 200 or 225.

- ⓐ Use 3/4 "H" Blower Pulley Bushing, P/N 105487 ⓑ Use 1 "H" Blower Pulley Bushing, P/N 92203
 ⓒ Use 1 "Q1" Motor Pulley Bushing, P/N 6605

Drive Components - Model Series SSCBLwith Open Motor (See NOTE, page 29.)

Unit Size	Open Motor		Voltage Option	Drive AM Nos. (See Key, page 29.)	Motor Pulley			Blower Pulley			Belt		*Shaft Centerline	
	HP	Opt			P/N	Mfr #	Bore	P/N	Mfr No.	Bore	P/N	Qty	Mfr #	
All "BL" Units	1	AL6	AK1 (115/1); AK2 (208/1); AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3)	AM 2, 3, 4	13580	1VL34	5/8	111862	AK84	1-3/16	16134	1	A57	20.94
				AM 5, 6, 7	13580	1VL34	5/8	105484	AK71H ^A	1-3/16	16134	1	A57	21.03
				AM 2, 3, 4			7/8				16134	1	A57	20.94
				AM 5, 6, 7			7/8				16134	1	A57	21.03
	1-1/2	AL7	AK1 (115/1); AK2 (208/1); AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3)	AM 3, 4, 5, 6, 7	13580	1VL34	5/8	105484	AK71H ^A	1-3/16	16134	1	A57	21.03
				AM 8, 9, 10, 11	105476	1VL44	5/8	106256	AK74	1-3/16	16134	1	A57	21.11
				AM 3, 4, 5, 6, 7			7/8				16134	1	A57	21.03
				AM 8, 9, 10, 11			7/8				16134	1	A57	21.11
	2	AL8	AK1 (115/1); AK2 (208/1); AK3 (230/1)	AM 3, 4, 5, 6, 7			5/8				16132	1	A55	20.03
				AM 8, 9, 10, 11			5/8				16133	1	A56	20.85
				AM 12, 13, 14, 15, 16			5/8				16131	1	A54	21.07
				AM 3, 4, 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	20.03
	3	AL9	AK2 (208/1); AK3 (230/1)	AM 7, 8, 9			5/8				92264	1	A78	20.95
				AM 10, 11, 12, 13			5/8				16558	1	A69	20.96
				AM 14, 15, 16, 17, 18			5/8				111870	1	A66	20.92
				AM 7, 8, 9	37451	1VM50	7/8	16160	AK184	1-3/16	92264	1	A78	20.95
	5	AL10	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 10, 11, 12, 13	106758	1VL44	7/8	16158	AK134	1-3/16	16558	1	A69	20.96
				AM 14, 15, 16, 17, 18	37451	1VM50	7/8	16156	AK124	1-3/16	111870	1	A66	20.92
				AM 8,9,10,11	6599	2VP42	7/8	16161	2AK134	1-3/16	92408	1	A68	21.08
				AM 12,13,14,15	87500	2VP36	7/8	16003	2BK100	1-3/16	88560	1	A61	21.01
	7-1/2	AL11	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 16, 17, 18, 19, 20	6599	2VP42	7/8	16003	2BK100	1-3/16	16137	1	A62	21.08
				AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47
				AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31
				AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^B	1-3/16	92280	1	BX59	20.47
10	AL12	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^A	1-3/16	92280	1	BX59	20.37	
			AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47	
			AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31	
			AM 14,15,16	16150	2VP62	1-3/8	91633	2TB86 ^B	1-3/16	92280	1	BX59	20.47	
**15	AL15	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^A	1-3/16	92280	1	BX59	20.37	
			**AM 15, 16, 17, 18, 19, 20	89644	3MVP40-B54	1-5/8	106258	3TB66H ^G	1-7/16	92224	1	B56	20.47	
			**AM 21, 22, 23, 24	89644	3MVP40-B54	1-5/8	106262	3BK65H ^C	1-7/16	92224	1	B56	20.53	
			**AM 17, 18, 19, 20, 21, 22, 23, 24	89644	3MVP40-B54	1-5/8	106262	3BK65H ^C	1-7/16	92239	1	BX54	20.11	
***15	AL15	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	**AM 15, 16, 17	148593 ^E	2MVP70B84P	1-5/8"	113811	2BK120H ^D	1-7/16"	80841	2	BX67	20.47	
			**AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8"	114045	2B5V110 ^G	1-7/16"	148605	2	BX69	20.53	
			**AM 22, 23, 24	148593 ^E	2MVP70B84P	1-5/8"	148597	2B5V90 ^G	1-7/16"	114258	2	BX64	20.11	
			**AM 17	148593 ^E	2MVP70B84P	1-5/8"	113811	2BK120H ^D	1-7/16"	80841	2	BX67		
***20	AL16	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	**AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8"	114045	2B5V110 ^G	1-7/16"	148605	2	BX69		
			**AM 22, 23, 24	148593 ^E	2MVP70B84P	1-5/8"	148597	2B5V90 ^G	1-7/16"	114258	2	BX64		

*Distance between blower shaft and motor centerline with belts tensioned properly. ** Three-Groove Drives ***Two-Groove Drives

- ^A Use 1-3/16 "H" Blower Pulley Bushing, P/N 106260 ^E Use 1-5/8 "P2" Motor Pulley Bushing, P/N 148595
^B Use 1-3/16 "Q1" Blower Pulley Bushing, P/N 39460 ^F Use 1-5/8 "Q2" Motor Pulley Bushing, P/N 148596
^C Use 1-7/16 "H" Blower Pulley Bushing, P/N 89659 ^G Use 1-7/16 "P1" Blower Pulley Bushing, P/N 106261
^D Use 1-7/16 "B" Blower Pulley Bushing, P/N 114033

Drive Components - Model SSCBL with Totally Enclosed Motor (See NOTE, page 29.)

Unit Size	TEFC Motor		Voltage Option	Drive AM Nos. (See Key, pg 29.)	Motor Pulley			Blower Pulley			Belt			*Shaft Centerline
	HP	Opt			P/N	Mfr #	Bore	P/N	Mfr #	Bore	P/N	Qty	Mfr #	
All "BL"	1	AL23	AK1 (115/1); AK2 (208/1); AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 2, 3, 4	13580	1VL34	5/8	111862	AK84	1-3/16	16134	1	A57	20.94
				AM 5, 6, 7	13580	1VL34	5/8	105484	AK71H ^C	1-3/16	16134	1	A57	21.03
1-1/2	AL24	AK1 (115/1); AK2 (208/1); AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3)	AK8 (575/3)	AM 3, 4, 5, 6, 7	13580	1VL34	5/8	105484	AK71H ^C	1-3/16	16134	1	A57	21.03
				AM 8, 9, 10, 11	105476	1VL44	5/8	106256	AK74	1-3/16	16134	1	A57	21.11
				AM 3, 4, 5, 6, 7			7/8				16134	1	A57	21.03
				AM 8, 9, 10, 11			7/8				16134	1	A57	21.11
2	AL25	AK1 (115/1); AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 3, 4, 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^C	1-3/16	16132	1	A55	20.03
				AM 8, 9, 10, 11	106758	1VL44	7/8	105484	AK71H ^C	1-3/16	16133	1	A56	20.85
				AM 12, 13, 14, 15, 16	106758	1VL44	7/8	110807	AK56H ^C	1-3/16	16131	1	A54	21.07
3	AL26	AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 7, 8, 9	37451	1VM50	7/8	16160	AK184	1-3/16	92264	1	A78	20.95
				AM 10, 11, 12, 13	106758	1VL44	7/8	16158	AK134	1-3/16	16558	1	A69	20.96
				AM 14, 15, 16, 17, 18	37451	1VM50	7/8	16156	AK124	1-3/16	111870	1	A66	20.92
5	AL27	AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 8, 9, 10, 11	7963	2VP42	1-1/8	16161	2AK134	1-3/16	16139	1	A67	21.08
				AM 12, 13, 14, 15	105581	2VP50	1-1/8	16161	2AK134	1-3/16	92408	1	A68	21.01
				AM 16, 17, 18, 19, 20	7963	2VP42	1-1/8	16003	2BK100	1-3/16	50477	1	A60	21.08
7-1/2	AL32	AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 10, 11	16150	2VP62	1-3/8	16138	2BK110	1-3/16	92414	1	B64	20.47
				AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31
				AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^A	1-3/16	92280	1	BX59	20.47
				AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^C	1-3/16	92280	1	BX59	20.37
10	AL33	AK3 (230/1); AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47
				AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31
				AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^A	1-3/16	92280	1	BX59	20.47
				AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^C	1-3/16	92280	1	BX59	20.37
**15 & 20	AL34	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	**AM 15, 16, 17	148593	2MVP70B84P ^E	1-5/8	113811	2BK120H ^D	1-7/16	80841	2	BX67	20.47
				**AM 18, 19, 20, 21	148594	2MVP80B94Q ^F	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	20.53
***15	AL34	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	***AM 15, 16, 17	148593 ^E	2MVP70B84P	1-5/8	113811	2BK120H ^D	1-7/16	80841	2	BX67	
				***AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	
***20	AL35	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	**AM 22, 23, 24	148593	2MVP70B84P ^E	1-5/8	148597	2B5V90 ^G	1-7/16	114258	2	BX64	20.11
				***AM 15, 16, 17	148593 ^E	2MVP70B84P	1-5/8	113811	2BK120H ^D	1-7/16	80841	2	BX67	
***20	AL35	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	***AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	
				***AM 22, 23, 24	148593 ^E	2MVP70B84P	1-5/8	148597	2B5V90 ^G	1-7/16	114258	2	BX64	
***20	AL35	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	***AM17	148593 ^E	2MVP70B84P	1-5/8	113811	2BK120H ^D	1-7/16	80841	2	BX67	
				***AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	
***20	AL35	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	***AM 22, 23, 24	148593 ^E	2MVP70B84P	1-5/8	148597	2B5V90 ^G	1-7/16	114258	2	BX64	
				***AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	
***20	AL35	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	***AM 22, 23, 24	148593 ^E	2MVP70B84P	1-5/8	148597	2B5V90 ^G	1-7/16	114258	2	BX64	
				***AM 18, 19, 20, 21	148594 ^F	2MVP80B94Q	1-5/8	114045	2B5V110 ^G	1-7/16	148605	2	BX69	

*Distance between blower shaft and motor centerline with belts tensioned properly. ** Three-Groove Drives ***Two-Groove Drives

^A Use 1-3/16 "Q1" Blower Pulley Bushing, P/N 39460

^E Use 1-5/8 "P2" Motor Pulley Bushing, P/N 148595

^B Use 1-7/16 "P1" Blower Pulley Bushing, P/N 106261

^F Use 1-5/8 "Q2" Motor Pulley Bushing, P/N 148596

^C Use 1-3/16 "H" Blower Pulley Bushing, P/N 106260

^G Use 1-7/16 "B" Blower Pulley Bushing, P/N 114033

^D Use 1-7/16 "H" Blower Pulley Bushing, P/N 89659

Drive Components - Model SSCBL with Premium Efficiency Motor

Unit Size	Premium Motor		Voltage Option	Drive AM Nos. (See Key, page 29.)	Motor Pulley			Blower Pulley			Belt			*Shaft Centerline
	HP	Opt			P/N	Mfr No.	Bore	P/N	Mfr No.	Bore	P/N	Qty	Mfr No.	
All "BL"	1	AL36	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 2, 3, 4	110125	1VP34	7/8	111862	AK84	1-3/16	16134	1	A57	20.94
				AM 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	21.03
Units	1-1/2	AL37	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AM 3, 4, 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	21.03
				AM 8, 9, 10, 11	106758	1VL44	7/8	106256	AK74	1-3/16	16134	1	A57	21.11
				AM 3, 4, 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	20.03
				AM 8, 9, 10, 11	106758	1VL44	7/8	105484	AK71H ^A	1-3/16	16133	1	A56	20.85
2	AL38	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 12, 13, 14, 15, 16	106758	1VL44	7/8	110807	AK56H ^A	1-3/16	16131	1	A54	21.07
				AM 7, 8, 9	37451	1VM50	7/8	16160	AK184	1-3/16	92264	1	A78	20.95
				AM 10, 11, 12, 13	106758	1VL44	7/8	16158	AK134	1-3/16	16558	1	A69	20.96
3	AL39	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 14, 15, 16, 17, 18	37451	1VM50	7/8	16156	AK124	1-3/16	111870	1	A66	20.92
				AM 8, 9, 10, 11	7963	2VP42	1-1/8	16161	2AK134	1-3/16	16139	1	A67	21.08
				AM 12, 13, 14, 15	105881	2VP50	1-1/8	16161	2AK34	1-3/16	92408	1	A68	21.01
5	AL40	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 16, 17, 18, 19, 20	7963	2VP42	1-1/8	16003	2BK100	1-3/16	50477	1	A60	21.08
				AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47
				AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31
7-1/2	AL41	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^B	1-3/16	92280	1	BX59	20.47
				AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^A	1-3/16	92280	1	BX59	20.37
				AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47
				AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31
10	AL42	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	AK8 (575/3)	AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^B	1-3/16	92280	1	BX59	20.47
				AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^A	1-3/16	92280	1	BX59	20.37
				AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47

Drive Components - Model SSCBL with Premium Efficiency Motor (cont'd)

Unit Size	Premium Motor		Voltage Option	Drive AM Nos. (See Key, page 29.)	Motor Pulley			Blower Pulley			Belt			*Shaft Centerline	
	HP	Opt			P/N	Mfr No.	Bore	P/N	Mfr No.	Bore	P/N	Qty	Mfr No.		
All "BL" Units (cont'd)	**15 & 20	AL43	AK5 (208/3); AK6 (230/3); AK7 (460/3); AK8 (575/3)	**AM 15, 16, 17	148593	2MVP70B84P ^D	1-5/8	113811	2BK120H ^C	1-7/16	80841	2	BX67	20.47	
		AL44		**AM 18, 19, 20, 21	148594	2MVP80B94Q ^E	1-5/8	114045	2B5V110 ^F	1-7/16	148605	2	BX69	20.53	
		AL43		**AM 22, 23, 24	148593	2MVP70B84P ^D	1-5/8	148597	2B5V90 ^F	1-7/16	114258	2	BX64	20.11	
	***15	AL43		***AM 15, 16, 17	148593	2MVP70B84P ^D	1-5/8	113811	2BK120H ^C	1-7/16	80841	2	BX67		
		AL44		***AM 18, 19, 20, 21	148594	2MVP80B94Q ^E	1-5/8	114045	2B5V110 ^F	1-7/16	148605	2	BX69		
		AL43		***AM 22, 23, 24	148593	2MVP70B84P ^D	1-5/8	148597	2B5V90 ^F	1-7/16	114258	2	BX64		
	***20	AL44		***AM17	148593	2MVP70B84P ^D	1-5/8	113811	2BK120H ^C	1-7/16	80841	2	BX67		
		AL44		***AM 18, 19, 20, 21	148594	2MVP80B94Q ^E	1-5/8	114045	2B5V110 ^F	1-7/16	148605	2	BX69		
		AL44		***AM 22, 23, 24	148593	2MVP70B84P ^D	1-5/8	148597	2B5V90 ^F	1-7/16	114258	2	BX64		

*Distance between blower shaft and motor centerline with belts tensioned properly. ** Three-Groove Drives ***Two-Groove Drives

^A Use 1-3/16 "H" Blower Pulley Bushing, P/N 106260

^D Use 1-5/8 "P2" Motor Pulley Bushing, P/N 148595

^B Use 1-3/16 "Q1" Blower Pulley Bushing, P/N 39460

^E Use 1-5/8 "Q2" Motor Pulley Bushing, P/N 148596

^C Use 1-7/16 "H" Blower Pulley Bushing, P/N 89659

^F Use 1-7/16 "B" Blower Pulley Bushing, P/N 114033

Drive Components - Model SSCBL with Two-Speed Motor

Unit Size	2-Spd Motor		Voltage Option	Drive AM Nos. (See Key, page 38)	Motor Pulley			Blower Pulley			Belt			*Shaft Centerline			
	HP	Opt			P/N	Mfr #	Bore	P/N	Mfr #	Bore	P/N	Qty	Mfr #				
All "BL" Units	1-1/2	AL45	AK5 (208/3); AK6 (230/3); AK7 (460/3)	AM 2, 3, 4	110125	1VP34	7/8	111862	AK84	1-3/16	16134	1	A57	20.94			
		AL46		AM 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	21.03			
		2		AL47	AM 3, 4, 5, 6, 7	110125	1VP34	7/8	105484	AK71H ^A	1-3/16	16132	1	A55	21.03		
					AL48	AM 8, 9, 10, 11	106758	1VL44	7/8	106256	AK74	1-3/16	16134	1	A57	21.11	
				3	AL47	AM 4, 5	111681	1VP50	1-1/8	16156	AK124	1-3/16	111870	1	A66	20.92	
						AL48	AM 6, 7, 8, 9	110151	1VP44	1-1/8	111862	AK84	1-3/16	92402	1	A59	21.28
					5	AL49	AM 10, 11, 12, 13	110151	1VP44	1-1/8	112026	BK85H ^A	1-3/16	92225	1	B57	21.22
							AL50	AM 14, 15, 16, 17, 18, 19	110151	1VP44	1-1/8	112035	BK60	1-3/16	92239	1	BX54
		7-1/2		AL48	AM 4, 5	111681	1VP50	1-1/8	16156	AK124	1-3/16	111870	1	A66	20.92		
					AL49	AM 6, 7, 8, 9	110151	1VP44	1-1/8	111862	AK84	1-3/16	92402	1	A59	21.28	
				10	AL50	AM 10, 11, 12, 13	110151	1VP44	1-1/8	112026	BK75H ^B	1-3/16	92225	1	B57	21.22	
						AL51	AM 14, 15, 16, 17, 18, 19	110151	1VP44	1-1/8	112035	BK60	1-3/16	92239	1	BX54	20.93
	10			AL51	AM 8, 9, 10, 11	106257	2VP60	1-3/8	16168	2BK110	1-3/16	6010	1	B65	21.28		
					AL51	AM 12, 13, 14, 15	106257	2VP60	1-3/8	16167	2BK90	1-3/16	92289	1	BX61	20.93	
	10	AL50		AM 16, 17, 18, 19, 20	106257	2VP60	1-3/8	92419	2TB70 ^B	1-3/16	16143	1	B59	21.07			
				AL51	AM 10, 11	16150	2VP62	1-3/8	16168	2BK110	1-3/16	92414	1	B64	20.47		
		AL51		AM 12, 13	16150	2VP62	1-3/8	16003	2BK100	1-3/16	7950	1	B62	20.31			
				AL51	AM 14, 15, 16	16150	2VP62	1-3/8	91633	2TB86 ^B	1-3/16	92280	1	BX59	20.47		
		AL51		AM 17, 18, 19, 20	110771	2VP65	1-3/8	89648	2BK80H ^A	1-3/16	92280	1	BX59	20.37			
				AL51	AM 13, 14, 15, 16	91615	2MPV40-B54	1-5/8	89648	2BK80H ^A	1-3/16	92226	1	B58	20.47		
	AL51	AM 17, 18, 19, 20, 21, 22		91615	2MPV40-B54	1-5/8	110810	2BK70H ^A	1-3/16	92225	1	B57	20.37				

*Distance between blower shaft and motor centerline with belts tensioned properly.

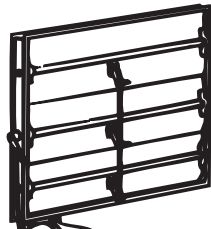
^A Use 1-3/16 "H" Blower Pulley Bushing, P/N 106260.

^B Use 1-3/16 "Q1" Blower Pulley Bushing, P/N 39460.

Dampers and Controls -

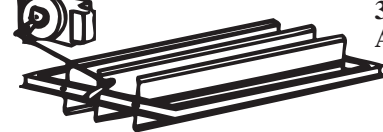
Applies to Models SCE and SSCBL

Damper Motor and Linkage



350 - Outside Air Dampers

350 - Return Air Dampers



Code 350 - Damper and Frame

Assembly for 100% Outside Air or Return Air Dampers (includes one frame and damper blades only)

Model Sizes		P/N
	100, 125	105421
	150, 175	105422
	200, 225	105423
500, 600	250, 300	105424
700, 1050	350	105425
400, 800, 1200	400	105426



Code 351 - Hand Quadrant, P/N 103502

Code 352 - Manual Damper Control Bracket, P/N 175428

Code 353 - Damper Motor for 2-Position Damper (open/closed), J/C M-9206-BGB-2S, P/N 209351

Code 353A - Kit, P/N 209423, includes motor P/N 209351, a mounting kit, and crankarm to field replace discontinued motors, P/N 66276 and P/N 97385.



Code 355 - Modulating Damper Motor used in Option AR23, M/H #M6194B1011, P/N 115683 (with pressure null switch)

