

Alphanumeric Index



MODEL	WT. (lbs.)	PAGE	MODEL	WT. (lbs.)	PAGE	MODEL	WT. (lbs.)	PAGE	MODEL	WT. (lbs.)	PAGE	MODEL	WT. (lbs.)	PAGE
1-6000	0.5	103	4CL1827	2.3	100	A086	5	56, 88, 93	A216	5.25	54, 83	C3D205	0.50	113
1-6002	0.7	103	4CL1833	2.3	100	A087	7.3	51, 68, 88	A217	5.25	54, 83	C3D207.5	0.50	113
1-6005	1.5	103	4CL2026	2.5	100	A088	5	51, 72	A218	4.5	55, 83	C3D255	0.50	113
1-6006	1.7	103	4CL2033	2.5	100	A090	8	55, 65, 88	A219	4.5	55, 83	C3D257.5	0.50	113
1-6007	2	103	4CL2033-4	2.5	101	A100	4.5	51, 73	A220	6.7	59, 95	C3D305	0.50	113
1-6008	2	103	4CL2227	3.7	100	A110	4.6	51, 74	A221	6.9	59, 95	C3D307.5	0.50	113
1-6009	2	103	4CL2235	3.7	100	A111	5.65	51, 74	A222	5.4	59, 95	C3D355	0.50	113
1-6010	2	103	4CL2423	4	100	A118	7.4	58, 65, 94	A223	5.6	59, 95	C3D357.5	0.50	113
1-6024	0.7	103	4CL2427	4	100	A120	5.75	51, 68	A224	6.1	59, 95	C3D405	0.50	113
1-6025	0.7	103	4CR1423	1.2	100	A121	4.25	55, 86	A225	4.75	59, 95	C3D407.5	0.50	113
1-6026	0.7	103	4CR1433	1.2	100	A122	6.4	55, 86	A226	4.5	59, 95	C3D455	0.50	113
1-6027	2	103	4CR1433-4	1.2	101	A123	5.7	55, 86	A227	6.1	59, 95	C3D457.5	0.50	113
1-6028	2	103	4CR1623	1.4	100	A124	6.4	55, 86	A228	7	59, 95	C3D505	0.50	113
1-6038	0.4	103	4CR1633	1.4	100	A125	6	62	A229	6.1	59, 95	C3D507.5	0.50	113
1-6039	0.4	103	4CR1633-4	1.4	101	A126	5.7	55, 86	A230	6.1	59, 95	C3D1010	0.50	113
1-6040	0.4	103	4CR1827	2.3	100	A128	4	51, 72	A231	4.5	59, 95	C3D1510	0.50	113
1-6041	0.4	103	4CR1833	2.3	100	A129	6	51, 68	A234	3.5	59, 95	C3D2010	0.50	113
1-6042	0.4	103	4CR1833-4	2.3	101	A130	5	57, 90	A240	5.3	56, 87	C3D2510	0.50	113
1-6043	0.4	103	4CR2026	2.5	100	A130	5	57, 90	A241	5.8	56, 87	C3D3010	0.50	113
1-6044	0.4	103	4CR2029	2.5	100	A131	4.2	55, 86	A242	6.3	56, 87	C3D3510	0.50	113
1-6045	0.4	103	4CR2033	2.5	100	A132	5.5	55, 86	A243	6	56, 87	C3D4010	0.50	113
1-6046	0.5	103	4CR2033-4	2.5	101	A133	5	53, 77	A244	8.7	56, 87	C3D4510	0.50	113
1-6047	0.5	103	4CR2223	3.7	100	A134	5	53, 79	A245	8.5	56, 87	C3D5010	0.50	113
1-6048	0.5	103	4CR2227	3.7	100	A135	3.2	54, 82	A246	6.1	56, 87	C3DR155	0.50	113
1-6051	0.4	103	4CR2233-4	3.7	101	A136	5	56, 88	A247	5.8	56, 87	C3DR157.5	0.50	113
1-6052	0.5	103	4CR2235	3.7	100	A137	5	58, 94	A251	4.3	56, 89	C3DR205	0.50	113
1-6053	0.7	103	4CR2418	4	100	A138	4.2	54, 82	A260	5.82	57, 91	C3DR207.5	0.50	113
1-6054	0.7	103	4CR2423	4	100	A139	3.5	56, 88	A261	5.75	57, 91	C3DR255	0.50	113
1-6057	0.7	103	4CR2427	4	100	A140	4.2	52, 76	A262	5.75	57, 91	C3DR257.5	0.50	113
1-6058	1.1	103	4CR2433	4	100	A141	5	53, 79	A263	5.7	57, 91	C3DR305	0.50	113
1-6060	1.1	103	4CR2433-4	3.7	101	A142	5	56, 86, 88	A264	5.25	57, 91	C3DR307.5	0.50	113
1-6063	1.1	103	4CR2627	4	100	A143	5	56, 90	A265	5.3	57, 91	C3DR355	0.50	113
1-6064	1.1	103	4CR2633	4.1	100	A143	4.5	56, 90	A266	5.3	57, 91	C3DR357.5	0.50	113
1-6066	1.5	103	50745-D500	2	60	A144	5.2	58	A267	5.3	57, 91	C3DR405	0.50	113
1-6070	1.5	103	50746-D500	5	62	A145	5	53, 79	A268	5.3	57, 91	C3DR407.5	0.50	113
1-6071	2	103	50747-D230	4	60	A146	3	56, 90	A269	6.5	57, 91	C3DR455	0.50	113
1-6074	1.7	103	50747-D401	4	60	A146	3	56, 90	A270	6	57, 91	C3DR457.5	0.50	113
1-6076	2	103	50747-D500	3.5	60	A148	4.8	53, 77, 79	A271	6	57, 91	C3DR505	0.50	113
1-6077	1.7	103	50747-D600	3	60	A150	5	57, 90	A272	6	58, 91	C3DR507.5	0.50	113
1-6078	2	103	50748-D500	4.5	60	A150	5	57, 90	A273	6	58, 91	C3DR555	0.50	113
1-6079	2	103	50748-D700	4	60	A151	4	53, 77, 79	A274	8.6	58, 91	C3DR557.5	0.50	113
1-6080	2	103	50752-D230	6	63	A154	4	58, 94	A276	3.625	58, 91	C3DR605	0.50	113
1-6113	0.4	103	50752-D500	6	63	A155	4	51, 69	A278	5	58, 91	C3DR607.5	0.50	113
1-6114	0.4	103	50755-D230	7	63	A156	4	51, 73	A279	5.2	58, 91	C3DR705	0.50	113
1-6123	2	103	50755-D500	6	63	A157	4	52, 76	A280	3.625	52, 68	C3DR707.5	0.50	113
1-6133	0.5	103	50756-D230	11.5	64	A158	4	51, 68	A281	4.75	52, 76	C3DR805	0.50	113
1-6141	0.5	103	50756-D500	10	64	A159	6	51, 63, 74	A282	5.3	52, 76	C3DR807.5	0.50	113
1-6143	0.7	103	50757-D500	2.5	62	A160	4	51, 68	A283	5.32	52, 68	C3DR1510	0.50	113
1-6160	0.5	103	50769-D230	12	64	A161	7	51, 63, 74	A284	5	52, 76	C3DR2010	0.50	113
1-6161	0.5	103	50769-D500	13	64	A162	4	52, 76	A285	5	52, 76	C3DR2510	0.50	113
2-6011	0.6	104	5FL1020-1	0.31	102	A163	4	54, 82	A286	5	52, 68	C3DR3010	0.50	113
2-6012	1.2	104	5FL1020-2	0.31	102	A164	3	54, 82	A287	4.75	52, 68	C3DR3510	0.50	113
2-6013	1.2	104	5FL1031-2	0.31	102	A165	4	59, 94	A288	5.5	52, 76	C3DR4010	0.50	113
2-6014	1.2	104	5FL727-1	0.15	102	A166	6	62	A289	5.25	52, 68	C3DR4510	0.50	113
2-6015	1.6	104	5FL727-2	0.15	102	A167	3	60	A290	4.75	52, 76	C3DR5010	0.50	113
2-6016	2	104	5FL824-1	0.18	102	A168	3.4	59, 94	A301	4.5	53, 80	C3DR5510	0.50	113
2-6017	2	104	5FL824-2	0.18	102	A169	7	53, 79	A302	5	53, 80	C3DR6010	0.50	113
2-6018	2	104	5FL832-1	0.18	102	A170	7	53, 79	A304	5	53, 80	C3DR7010	0.50	113
2-6019	3	104	5FL832-2	0.18	102	A171	6.6	53, 79	A306	6	53, 80	C3DR8010	0.50	113
2-6020	3	104	5FL926-1	0.25	102	A172	6.6	53, 79	A307	3.4	53, 80	C3RS5	0.30	112
2-6021	3.5	104	5FL926-2	0.25	102	A173	9	53, 79	A320	4.25	55, 83	C3RS7.5	0.30	112
2-6022	3.5	104	5FR1020-1	0.31	102	A174	4.5	53, 79	A322	4	55, 83	C3RS10	0.30	112
2-6029	6	104	5FR1020-2	0.31	102	A175	5.6	53, 79	A324	6.5	55, 83	C3RS15	0.30	112
2-6030	1.2	104	5FR1023	0.1	102	A176	6.95	53, 80	A325	7.5	55, 83	C3RS17.5	0.30	112
2-6031	1.2	104	5FR1028	0.3	102	A177	7.25	53, 80	A329	5.5	55, 83	C3RS20	0.30	112
2-6032	1.2	104	5FR1031-2	0.31	102	A178	6.75	53, 80	A330	6.1	55, 83	C3RS25	0.30	112
2-6033	1.2	104	5FR721	0.3	102	A179	5.85	53, 80	A331	6.5	55, 83	C3RS30	0.30	112
2-6034	1.6	104	5FR727-1	0.15	102	A180	7	52, 68	A360	5.125	58, 92	C3RS35	0.30	112
2-6035	2	104	5FR727-2	0.15	102	A181	6.9	52, 76	A361	5	58, 92	C3RS40	0.30	112
2-6036	2	104	5FR823	0.3	102	A182	5.5	52, 76	A362	5	58, 92	C3RS45	0.30	112
2-6037	3.5	104	5FR824-1	0.18	102	A184	6.1	52, 76	A367	5.3	58, 92	C3RS50	0.30	112
2-6082	1.2	104	5FR824-2	0.18	102	A185	4.75	52, 68	A368	4.7	58, 92	C3RS55	0.30	112
2-6083	1.6	104	5FR832-1	0.18	102	A187	6.9	52, 76	A369	5.2	58, 92	C3RS60	0.30	112
2-6084	1.6	104	5FR832-2	0.18	102	A188	4.5	52, 76	A370	5	58, 92	C3RS70	0.30	112
2-6085	1.6	104	5FR925	0.3	102	A189	5.35	52, 76	A373	6.5	58, 92	C3RS80	0.30	112
2-6086	2	104	5FR926-1	0.25	102	A191	6.4	57, 90	A455	14	64	CS2	0.30	112
2-6087	2	104	5FR926-2	0.25	102	A192	5.5	57, 90	A1000	24	64	CS3	0.30	112
2-6089	3	104	A051	6.25	53, 79	A193	6	57, 90	A1200	28	65	CS4	0.30	112
2-6090	3	104	A063	5	58, 60, 94	A194	6.1	57, 90	B30	3	60	CS5	0.30	112
2-6092	3.5	104	A064	5	53, 65, 77	A195	6.2	57, 90	B75	3	61	CS6	0.30	112
2-6093	3.5	104	A065	5.8	52, 76	A196	5.6	57, 90	B160	6	63	CS7.5	0.30	112
2-6139	1.6	104	A066	7	56, 87	A197	5.8	57, 90	B22505	3	66	CS10	0.30	112
2CL1827	1.5	99	A067	6.45	53, 79	A198	5.8	57, 91	B22507	4	66	CS12.5	0.30	112
2CL2025	1.5	99	A068	3.75	54, 82	A199	5.8	57, 91	B22508	3.6	66	CS15	0.30	112
2CL2227	1.5	99	A069	4.8	56, 61, 90	A200	7	54, 82	B22510	4	66	CS17.5	0.30	112
3CR1827	2	99	A069	4.8	56, 61, 90	A201	4.1	54, 82	B22513	5	66	CS20	0.30	112
3CR1833	2	99	A071	3	61	A202	4.6	54, 82	B22515	3.2	66	CS25	0.30	112
3CR1833-4														

FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	ROT.	CROSS REF.	FIG.	NOTES
A133	SP	115	1	1.2		Heat n' Glow 7002-1241	A	
A064	SP	115	1	0.7		Heil Quaker 610172, 7021-5043, 7021-7102	B	
A051	SP	115	1	1.6		ICP 1013833, J238-1393	C	
A067	SP	115	1	2.6		ICP 1014338, 119225-00	D	
A134	SP	115	1	1.5	CW	ICP 7021-9335, 7021-8735, 7021-9499, 7021-8736, 7021-7700	E	
A145	PSC	115	1	0.7	CCW	ICP 7062-4061	F	
A141	SP	115	1	1	CW	ICP 7021-8741, 7021-8742	G	
A148	SP	208-230	1	0.5	CCW	ICP 7021-7617, 7021-9237	H	
A151	SP	230	1	0.3	CW	ICP HQ1050144	I	
A169	SP	230	1	0.75	CW	ICP 7021-10048, 7021-10580	J	
A170	SP	115	1	2.3		ICP 7021-10299, 7021-10702	K	
A171	PSC	115	1	0.7		ICP 7062-4783, 1011412, 7062-4705, 7062-4274, 7062-4201, 7062-4549	L	
A172	SP	115	1	1.6		ICP 7002-2792, 1010975P, 7002-2633	M	
A173	PSC	115	1	0.8		ICP 1011350, Alltemp (Rotom)7062-4578, 7062-4832	N	
A174	SP	115	1	0.8		ICP 7021-9188, 1010239	G	
A175	SP	115	1	1		ICP 7002-1891, 1708-600P	O	
A176	SP	115	1	2.2		ICP 7002-2946, 1011899, 7002-3071, 1011899P	P	
A177	SP	115	2	1.4		ICP 7021-10363, 1011632, 7021-10597, 1011632P	E	
A178	SP	115	1	1.8		ICP 7021-10928, 10113388FA	Q	
A179	SP	115	1	0.9		ICP 7021-8693, 1006168P	R	
A301	SP	115	1	0.8		ICP 7021-9498, 1010239P	G	
A302	SP	115	1	1.5		ICP 7021-9499, 1010324P, 7021-7700, 1708-607	E	
A304	SP	115	1	1.5		ICP 7021-9701, 1011021	E	
A306	PSC	208-230	2	0.3		ICP 7062-4532, 1097245	S	
A307	PSC	115	1	0.7		ICP 7062-5165	T	



FIG. A A133



FIG. B A064

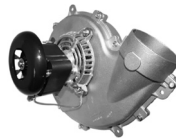


FIG. C A051



FIG. D A067



FIG. E A134, A177, A302, A304



FIG. F A145



FIG. G A141, A174, A301



FIG. H A148



FIG. I A151



FIG. J A169



FIG. K A170



FIG. L A171



FIG. M A172



FIG. N A173



FIG. O A175



FIG. P A176



FIG. Q A178



FIG. R A179



FIG. S A306



FIG. T A307

Thermally protected • UL recognized • CSA or ULc certified
NOTE: Rotation is determined by looking at shaft end. Shaft length is measured from motor face.



FASCO MODEL	TYPE	DIA.	HP	VOLTS	RPM	SPD.	AMPS	ROT.	BRNG.	CROSS REF.	FIG.	NOTES
INTERCITY PRODUCTS												
D1167	SP	3.3	1/40	208-230	3000	1	0.55	CCW	SLV	1708-518, 7121-5854	A	
A051	SP	-	1/60	115	3000	1	1.6	CW	BALL	1013833, J238-1393	B	
A067	SP	3.3	1/20	115	3000	1	2.6	CW	BALL	1014338, 119225-00	C	
A134	SP	3.3	1/25	115	3060	1	1.5	CW	SLV	7021-9335, 7021-8735, 7021-9499, 7021-8736	D	
A145	PSC	3.3	1/25	115	3450	1	0.7	CCW	BALL	7062-4061	E	26
A141	SP	3.3	1/60	115	2800	1	1	CW	BALL	7021-8741, 7021-8742	F	
A148	SP	3.3	1/50	208-230	3000	1	0.5	CCW	SLV	7021-7617, 7021-9237	G	
A151	SP	3.3	1/90	230	2800	1	0.3	CW	SLV	HEIL QUAKER, HQ1050144	H	
A169	SP	3.3	1/25	230	2800	1	0.75	CW	SLV	7021-10048, 7021-10580	I	
A170	SP	3.3	1/25	115	3400	1	2.3	CCW	BALL	7021-10702, 7021-10299	J	
A171	PSC	3.3	1/25	115	3450	1	0.7	CCW	BALL	7062-4783, 1011412	K	
A172	SP	-	1/35	115	3000	1	1.6	CW	BALL	7002-2792, 1010975P	L	
A173	PSC	3.3	1/18	115	3450	1	0.8	CCW	BALL	7062-4578, 1011350	M	
A174	SP	3.3	1/100	115	2350	1	0.8	CW	SLV	7021-9188, 1010239	F	
A175	SP	-	1/40	115	3300	1	1	CCW	SLV	7002-1891, 1708-600P	N	

NOTES: 26: 4M 250V Capacitor included



FIG. A D1167



FIG. B A051



FIG. C A067



FIG. D A134



FIG. E A145



FIG. F A141, A174



FIG. G A148



FIG. H A151



FIG. I A169



FIG. J A170



FIG. K A171



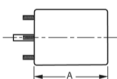
FIG. L A172



FIG. M A173



FIG. N A175



Thermally protected • UL recognized • CSA or ULc certified
NOTE: Rotation is determined by looking at shaft end. Shaft length is measured from motor face.

▶ NEW ITEM! See page 113 for a complete listing of all our new products.