



FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A087	PSC	115/230	1	2.8/1.1	Air Plus 7062-4087, Scherba Industries 7062-3496	A	
A120	SP	120	2	1.1	Aladdin Steel 7002-2983	B	
A129	SP	115	1	1.95	Amana 7021-9064, 7021-9259	C	
A158	PSC	115	1	0.7	Amana 7062-3151	D	
A160	SP	115	1	1.6	Amana 7002-2407	E	
A085	SP	230	1	0.7	AO Smith 464, Johnson Furnace	F	
A155	SP	115	1	1.4	Armstrong 7021-10046	G	
A161	SP	230	1	0.6	Brinkley/ Fedders 8353920103	H	
A088	SP	115	1	1.3	Coleman 7021-6759, Dornback 7021-5478, York 7021-8629, 7021-7105	I	
A128	SP	120	1	0.9	Consolidated Ind. 7021-6376, 7021-9404	J	
A156	SP	115	1	1.1	Evcon 7021-8935	K	
A100	SP	115	1	1.21	Excel Comfort 7058-0280	K	
A159	SP	230	1	0.5	Fedders 11-7096, AK4K84BX	K	
B23617	SP	115/230	1	.9/.4	Franklin 80270	L	
B23618	SP	115/208-230	1	.95/.49	Franklin 80270	M	
A110	SP	115	1	0.76	Frymaster 7002-3512	M	
A111	SP	208-240	1	0.8	Frymaster 7021-11714	M	



FIG. A A087



FIG. B A120



FIG. C A129



FIG. D A158



FIG. E A160



FIG. F A085



FIG. G A155



FIG. H A161



FIG. I A088



FIG. J A128



FIG. K A156, A100, A159



FIG. L B23617



FIG. M B23618, A110, A111

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	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A065	SP	115	1	1.22	Goodman 0131M00002P, 110276-00	A	
A140	SP	115	1	1.4	Goodman 7021-9087, 7021-9000	B	
A157	SP	115	1	1.3	Goodman 7002-2307	C	
A162	SP	208-230	1	0.5	Goodman 7021-8656	D	
A180	SP	115	1	1.8	Goodman 7021-9625, 20190601	E	
A181	SP	115	1	1.5	Goodman 7058-0136, 20044403	F	
A182	SP	115	1	1.2	Goodman 7002-3036, B4059000	G	
A184	SP	115	1	1.55	Goodman 7058-0229, B40590-01	H	
A185	SP	115	1	1.15	Goodman 7021-9316, 105854-04	I	
A187	SP	208-230	1	0.8	Goodman 7021-10006, 20028901	J	
A188	SP	115	1	1.6	Goodman 7021-10958, B4833000	K	
A189	SP	115	1	1.5	Goodman 7021-7302, D9868620	L	
A280	SP	115	1	1.5	Goodman 7021-7794, D986868	L	
A281	SP	115	1	0.9	Goodman 7021-8252, D6996405	M	
A282	SP	220	1	0.45	Goodman 7021-8448, B1859050S	N	
A283	SP	115	1	1.5	Goodman 7021-8730, D9868617	L	
A284	SP	208/240	1	.59/.5	Goodman 7021-9227, D9886202	M	
A285	SP	115	2	1.4	Goodman 7021-9236, B2833002	B	
A286	SP	208/230	1	0.6	Goodman 7021-9398, 11096904	I	
A287	SP	115	1	1.15	Goodman 7021-9655, 10585405	I	
A288	SP	115	2	1.4/.65	Goodman 7021-9727, 11177202	I	
A289	SP	208/230	1	0.75	Goodman 7058-0081, 20351402	F	
A290	PSC	115	2	0.7	Goodman 7062-5015, 20245903	O	



FIG. A A065



FIG. B A140, A285

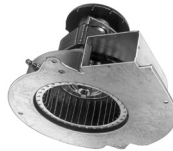


FIG. C A157



FIG. D A162



FIG. E A180

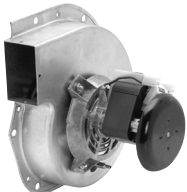


FIG. F A181, A289

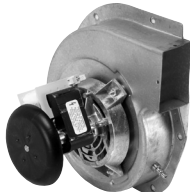


FIG. G A182



FIG. H A184

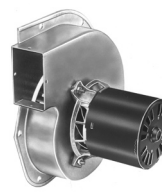


FIG. I A185, A286, A287, A288



FIG. J A187



FIG. K A188



FIG. L A189, A280, A283

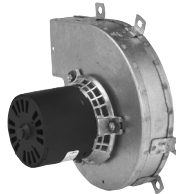


FIG. M A281, A284

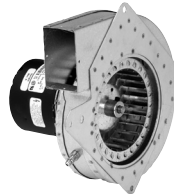


FIG. N A282



FIG. O A290

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

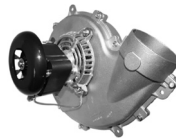


FIG. C A051



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

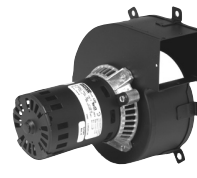


FIG. S A306



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	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A068	SP	120	1	1.15	Lennox 88K8401, J238-8171	A	
A135	SP	120	1	0.7	Lennox 7021-8812, 7021-8819	B	
A138	SP	120	1	0.7	Lennox 7021-8657, 7021-8825	C	
A163	SP	115	1	1.8	Lennox 7021-9450	D	
A164	SP	120	1	0.8	Lennox 7021-9593	E	
A200	SP	115	1	1.95	Lennox 7002-2975	F	
A201	SP	208-230	1	0.65	Lennox 7021-10055, 7021-10743	G	
A202	SP	115	1	1.8	Lennox 7021-10602, 7021-11106, 7021-11174	H	
A203	SP	115	1	1.8	Lennox 7021-10841	I	
A204	SP	115	1	1.8	Lennox 7021-11406	J	
A205	SP	120	1	0.7	Lennox 7021-8372, 7021-9001	B	
A206	SP	115	1	1.5	Lennox 7021-8473, 7021-8983	K	
A207	SP	115	1	1.75	Lennox 7058-0217	L	
A208	SP	115	1	1.75	Lennox 7058-0322	M	
A209	PSC	115	2	0.8	Lennox 7062-5441	N	
A210	SP	115	2	1.7	Lennox 7021-11063	O	
A211	SP	115	1	2.35	Lennox 7021-11634	P	
A213	SP	115	2	2.1	Lennox 7021-10376, 18L0401	D	
A216	SP	115	2	2.1	Lennox 7021-10915, 60L1401	D	
A217	SP	230	1	0.83	Lennox 7021-11231, 25M5501	Q	



FIG. A A068



FIG. B A135, A205



FIG. C A138



FIG. D A163, A213, A216



FIG. E A164



FIG. F A200



FIG. G A201



FIG. H A202



FIG. I A203



FIG. J A204



FIG. K A206



FIG. L A207



FIG. M A208



FIG. N A209

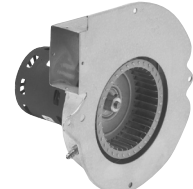


FIG. O A210



FIG. P A211



FIG. Q A217



FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A218	SP	220-240	1	.60/.52	Lennox 7021-10676, 39L4201, 7021-8959, 60J4201	A	
A219	SP	120	1	0.7	Lennox 7021-9262, 88J3901	B	
A320	SP	115	1	.8	Lennox 7021-9646, 101154-01 7021-9466	B	
A322	SP	120	2	1.1	Lennox 7021-9884, 83L8201	C	
A324	PSC	230	1	.44	Lennox 7062-1909, 28G6601, 7062-1794	D	
A325	PSC	208-230	1	0.6	Lennox 7062-2845, 7062-4751, 98G8701	E	
A329	PSC	208-230	1	0.5	Lennox 7062-4819, 19L1501	F	
A330	PSC	208-230	1	0.55	Lennox 7062-5546, 7062-4517, 7062-4608, 7062-4083, 69M3301	G	
A331	PSC	460	1	.38/.33	Lennox 7062-5554, 69M3201, 7062-4051, 7062-4518, 97J8101	G	
A081	SP	230	1	0.5	Magic Chef/HWC Series 48HWC24A, 48HWC181, 35HWC181, 60HW, 60HWC24A, 60HWC181, 48HW, 60HWC30A, 66HWC18A, 36HWC241, 66HW, 60HWC241, 66HWC181, 66HWC241, 60HWC301, 48HWC241, 66HWC301, 48HWC18A, 60HWC18A, 36HWC18A, 66HWC24A, 36HW, 36HWC24A	H	
A131	SP	115	1	1.1	Nordyne 7021-9132, 7021-10171, 7021-10159, 7021-9661	I	
A132	SP	115	1	1.1	Nordyne 7021-7975, 6212850	J	
A121	SP	240	1	0.51	Nordyne 7021-10381, 6217930	K	
A122	SP	115	1	1.75	Nordyne 7021-11227, 6219490	L	
A123	SP	115	1	1.95	Nordyne 7021-11385, 622064	M	
A124	SP	115	1	1.75	Nordyne 7021-11379, 6219290	N	
A126	SP	115	1	1.8	Nordyne 7002-3158, 6219500	O	
A079	SP	115	1	1.1	Rheem Ruud 74-70-21496-03-01, 74-70-21504-03-04, Goodman B1859000, 7021-6804, JA1M106, JA1M137, Trane B1W24, WG94X167	P	
A090	SP	115	1	1.1	70-21496-01, 7021-5239, JA1M102, 7021-5715	Q	



FIG. A A218



FIG. B A219, A320



FIG. C A322



FIG. D A324



FIG. E A325



FIG. F A329



FIG. G A330, A331



FIG. H A081



FIG. I A131



FIG. J A132

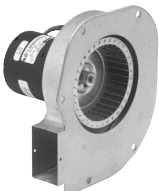


FIG. K A121



FIG. L A122



FIG. M A123



FIG. N A124



FIG. O A126

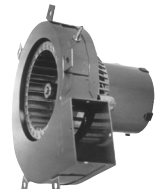


FIG. P A079



FIG. Q A090

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	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A136	PSC	115	1	0.75	Rheem 7062-3861	A	
A139	SP	115	1	0.95	Rheem 7021-7577	B	
A086	SP	115	1	1.3	Rheem JA1N065, 7021-5239, JA1N062, Universal, JA1N069, 20th Century, 7021-5853, 7021-7104	C	
A142	PSC	115	1	0.7	Rheem 7062-1881, 7062-2615, PMI/Vulcan Hart 7062-2513, 416673-00003	D	
A066	SP	120	1	1.27	Rheem 70-24157-03, 117847-00	E	
A240	SP	115	1	1.1	Rheem 7021-8183	F	
A241	SP	208-230	1	0.62	Rheem 7021-9567	G	
A242	SP	115	1	1.36	Rheem 7021-7150	H	
A243	SP	115	1	1.36	Rheem 7021-7790	I	
A244	SP	208-230	1	0.85	Rheem 7021-6967	J	
A245	SP	208-230	1	.95/.85	Rheem 7021-7490	K	
A246	PSC	115	2	0.85	Rheem 7062-3925S, 7062-5272	L	
A247	PSC	115	2	0.95	Rheem 7062-5519S	M	
A251	SP	208-230	1	1.1	Skymark 7021-9136	M	
A073	SP	115 - 230	1	.7/.35	Tappan, Janitrol, SJC, Arkla, Franklin 8251560133, 829932, 8351520243	N	
A143	S	115	1	0.95	Trane 7021-8428, 7021-8013, 7021-8924, 7021-9639, 7021-9055, Jakel J238-138-1344	O	
A146	SP	115	2	1 - .35	Trane 7021-7986, 7002-2531, 7021-8925	P	
A069	SP	208-240	1	0.5	Trane 38040252, 82252, 7021-6682	P	
A075	SP	230	1	0.4	Trane 38050005, 7021-6681, Franklin 82005	Q	



FIG. A A136



FIG. B A139



FIG. C A086



FIG. D A142



FIG. E A066



FIG. F A240



FIG. G A241



FIG. H A242



FIG. I A243



FIG. J A244



FIG. K A245



FIG. L A246



FIG. M A247, A251



FIG. N A073



FIG. O A143



FIG. P A146, A069



FIG. Q A075



FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A130	PSC	115	1	0.7	Trane 7062-3956, 7021-4004, 7062-5247, D330757P04, 7062-3616, 7062-5575, D342094P04 Nordyne 7062-4159, 7062-4639	A	
A150	SP	208-230	1	0.5	Trane 7021-7833, 7021-8928	B	
A191	SP	208-230	1	0.8	Trane 7021-6683	C	
A192	SP	115	1	1	Trane 7021-8569	D	
A193	SP	208-240	1	.59/.5	Trane 7021-8591	E	
A194	SP	115	2	1/.5	Trane 7021-9561	F	
A195	SP	115	1	1.75	Trane 7021-11543S, 7021-11543	G	
A196	SP	115	1	1.35	Trane 7021-11544S, 7021-11544, 7021-9065	H	
A197	3 PHASE	33-110	VAR.	1	Trane 7092-0238S, 7092-0238	I	
A198	SP	115	1	1.75	Trane 7058-0259	J	
A199	SP	115	1	1.75	Trane 7058-0260	J	
A260	SP	115	1	1	Trane 7058-0261	J	
A261	SP	115	1	1	Trane 7058-0262	J	
A262	SP	115	1	1	Trane 7058-0263	J	
A263	SP	115	1	1	Trane 7058-0264	J	
A264	SP	115	2	0.75	Trane 7002-3443	J	
A265	SP	115	2	0.75	Trane 7002-3444	J	
A266	SP	115	2	1	Trane 7002-3445	J	
A267	SP	115	2	1.4	Trane 7002-3446	J	
A268	SP	115	2	1.4	Trane 7002-3447	J	
A269	SP	208-230	1	.58/.6	Trane 7021-11054	K	
A270	PSC	208-230	2	.42/.50	Trane 7062-5033	L	
A271	PSC	208-230	2	0.62	Trane 7062-3969	M	



FIG. A A130



FIG. B A150



FIG. C A191



FIG. D A192



FIG. E A193



FIG. F A194



FIG. G A195



FIG. H A196



FIG. I A197



FIG. J A198, A199, A260, A261, A262, A263, A264, A265, A266, A267, A268



FIG. K A269

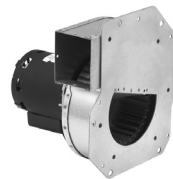


FIG. L A270



FIG. M A271

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	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A272	PSC	208-230	2	0.65	Trane 7062-3971	A	
A273	PSC	208-230	2	0.62	Trane 7062-3972	A	
A274	PSC	208-230	1	.28	Trane 7062-3973	A	
A276	SP	115	1	1	Trane 7021-9011	B	
A278	SP	115	2	1.4	Trane 7002-2530	C	
A279	SP	115	2	0.75	Trane 7002-2531	C	
A360	SP	115	2	1	Trane 7002-2532	C	
A361	SP	115	1	1.6	Trane 7002-2558	D	
A362	SP	115	1	1.6	Trane 7002-3273	C	
A367	SP	115	2	.95	Trane 7021-8051	E	
A368	PSC	115	2	0.8	Trane 7062-3782	F	
A369	PSC	208-230	2	.34	Trane 7062-3915	G	
A370	PSC	208-230	2	0.18	Trane 7062-3918	G	
A373	SP	208-230	1	0.6	Trane 7021-9396	H	
A118	SP	115	1	1.8	Williamson 7021-6999, 7021-7042	I	
A080	SP	115	1	1.1	Williamson 7021-5510, 02-568, Franklin F3670-1, Rotron RFB6	J	
A063	SP	230	1	0.6	York 026-22239-700, 7021-4314	K	
A083	SP	230	1	0.8	York 026-16323-0000, 02620224-000, 7021-1373	L	
A137	PSC	115	1	0.7	York 7062-2442, 7062-3484, 024-25057-000	M	
A144	SP	208-230	1	0.5	York 7021-6770	N	
A154	SP	115	1	1.2	York 7021-9428	O	



FIG. A A272, A273, A274



FIG. B A276



FIG. C A278, A279, A360, A362



FIG. D A361



FIG. E A367



FIG. F A368



FIG. G A369, A370

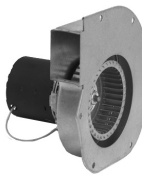


FIG. H A373



FIG. I A118



FIG. J A080



FIG. K A063



FIG. L A083



FIG. M A137



FIG. N A144



FIG. O A154



FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A165	PSC	115	1	0.7	York 7062-3958	A	
A168	PSC	115	1	0.7	York, Excel, Ducane 7062-5019	B	
A220	SP	115	1	1.6	York 7021-5838, 026-27510-700, 7021-7217, 7021-9054	C	
A221	SP	208-230	1	0.55	York 7021-8318, 026-30614-700, 7021-6691	D	
A222	SP	115	1	1.05	York 7021-8317, 026-32067-700, 7021-7481	E	
A223	SP	208-230	1	0.64	York 7021-10096, 026-33999-001, 7021-9656	F	
A224	SP	115	2	0.8	York 7062-5048, 024-27654-000, 7062-4743	G	
A225	SP	115	1	2.25	York 7021-11577, 17503, 7021-11577S, 7021-11830, 024-34558-000	H	
A226	SP	115	1	1.7	York 7058-0266, 7058-0266S	I	
A227	PSC	115	1	0.7	York 7062-4708S, 024-27641-000, 17450, 7062-4708	J	
A228	SP	115	1	2	York 7002-3285, 024-31957-000, 7002-2941	K	
A229	SP	115	1	1.75	York 7058-0267S, 17499, 7058-0267	L	
A230	PSC	115	2	0.8	York 7062-5094S, 17476, 7062-5094	M	
A231	SP	115	2	1.3	York 7021-10213, 17452	N	
A234	PSC	208-230	1	0.5	York 7062-5155, 102529	O	



FIG. A A165



FIG. B A168



FIG. C A220



FIG. D A221



FIG. E A222



FIG. F A223



FIG. G A224



FIG. H A225



FIG. I A226



FIG. J A227

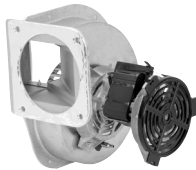


FIG. K A228



FIG. L A229



FIG. M A230



FIG. N A231



FIG. O A234



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