



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



FIG. L A100



FIG. M A159



FIG. N B23617



FIG. O B23618



FIG. P A110



FIG. Q A111

FASCO MODEL	TYPE	VOLTS	SPD.	AMPS	CROSS REF.	FIG.	NOTES
A087	PSC	115/230	1	2.8/1.1	Air Plus 7062-4687, 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	L	
A159	SP	230	1	0.5	Fedders 11-7096, AK4K84BX	M	
B23617	SP	115/230	1	.9/4	Franklin 80270	N	
B23618	SP	115/208-230	1	.95/49	Franklin 80270	O	
A110	SP	115	1	0.76	Frymaster 7002-3512	P	
A111	SP	208-240	1	0.8	Frymaster 7021-11714	Q	

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