

Specific Purpose Blowers



Fig. A A146



Fig. B A069



Fig. C A075



Fig. D A130



Fig. E A150



Fig. F A118



Fig. G A080



Fig. I A063



Fig. K A137



Fig. M A154



Fig. O A168



Fig. H A083



Fig. J A144



Fig. L A147



Fig. N A165

NEW

BLOWERS FOR HIGH EFFICIENCY FURNACES						
Model	Fig.	Volts	Amps	Motor Type	No. of Speeds	Reference No.
A146	A	115	1-.35	S.P.	2	Trane 7021-7986, 7002-2531, 7021-8925
A069	B	208-240	.5	S.P.	1	Trane 38040252, 82252, 7021-6682
A075 ■ •	C	230	.4	S.P.	1	Franklin 82005; Trane 38050005, 7021-6681
A130^	D	115	.7	P.S.C.	1	Trane 7062-3956, 7021-4004, 7062-5247, 7062-3616; Nordyne 7062-4159, 7062-4639
A150	E	208-230	.5	S.P.	1	Trane 7021-7833, 7021-8928
A118	F	115	1.8	S.P.	1	Williamson 100,000 BTU furnaces, 7021-6999, 7021-7042 (leads require modification)
AO80	G	115	1.1	S.P.	1	Williamson 7021-5510, 02-568; Franklin F3670-1; Rotron RFB6
AO83 ■ •	H	230	.8	S.P.	1	York 026-16323-0000, 02620224-000, 7021-1373
AO63 •	I	230	.6	S.P.	1	York 026-22239-700, 7021-4314
A144 ■	J	208-230	.5	S.P.	1	York 7021-6770
A137+	K	115	.7	P.S.C.	1	York International 7062-2442, 7062-3484, 024-25057-000
A147+	L	115	.7	P.S.C.	1	York 7062-3342, 024-25007-700
A154	M	115	1.2	S.P.	1	7021-9428
A165^	N	115	.7	P.S.C.	1	7062-3958
A168	O	115	.7	P.S.C.	1	Excel/Ducane/York 7062-5019

• Ball bearing motor
 + 4MFD, 250 VAC Capacitor included
 ^ 4MFD, 370 VAC Capacitor included

■ Includes centrifugal switch

Products on this page are NOT SUITABLE for unattended equipment unless indicated by ► symbol. See inside back cover for additional information.

See pages 48 through 71 for OEM direct replacement models.