BLOWERS

Specific Purpose Blowers

Fig. A A131

Fig. B A132

Fig. C A079

Fig. D A090

Fig. E A136

Fig. F A139

BLOWERS FOR HIGH EFFICIENCY FURNACES						
Model	Fig.	Volts	Amps	Motor Type	No. of Speeds	Reference No.
A131	A	115	1.1	S.P.	1	Nordyne 7021-9132, 7021-10171, 7021-10159, 7021-9661
A132	B	115	1.1	S.P.	1	Nordyne 7021-7975
A079	C	115	1.1	S.P.	1	Rheem Ruud 74-70-21496-03-01; 74-70-21504-03-04; 7021-5615; Goodman B1859000, 7021-6804, JA1M106, JA1M137; Trane B1W24, WG94X167
A090	D	115	1.1	S.P.	1	Rheem 70-21496-01, 7021-5239, JA1M102, 7021-5715,
A136^	E	115	.75	P.S.C.	1	Rheem 7062-3861
A139	F	115	.95	S.P.	1	Rheem 7021-7577
A086	G	115	1.3	S.P.	1	Rheem JA1N065, 7021-5990, JA1N062; Universal Electric JA1N069; 20th Century 7021-5853, 7021-7104
A142†	H	115	.7	P.S.C.	1	Rheem 7062-1881, 7062-2615; PMI/Vulcan Hart 7062-2513
A073•	I	115/230	.8/.5	S.P.	1	Tappan, Janitrol, SJC, Arkla, 8251560133, 829932; Franklin 8351520243
A143	J	115	.95	S.P.	1	Trane 7021-8428, 7021-8013, 7021-8924, 7021-9639, 7021-9055, 7002-2558, 7002-3273; Jakel J238-138-1344

• Ball bearing motor ^ 4MFD, 250 VAC Capacitor required
† Capacitor included; 4MFD, 370VAC

Fig. G A086

Fig. H A142

Fig. I A073

Fig. J A143

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.