

Part Number—29420-XX  
Models AF3 & AF4  
Application:  
Refrigeration—  
Evaporator Cooling Fan

**AC MOTORS**

## Arkansas General Industries

"RELY ON GI"



ISO 9001 CERTIFIED



**AC—C-Frame—Shaded Pole Motor**  
**CW or CCW Rotation—Shaft End**  
**115V 60HZ or 220V 50HZ**  
**Insulation Class B**  
**Temp. Rating -30°C to +50°C**  
**Self-aligning sleeve bearings**  
**Zinc end brackets**  
**UL, CSA or VDE Listing**  
**Shaft Extension—As required**

### Arkansas General Industries

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P.O. Box 260  
Bald Knob  
AR 72010

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Email: [info@agimotors.com](mailto:info@agimotors.com)  
[www.agmotors.com](http://www.agmotors.com)

Part Number—29420-XX

Models AF3 & AF4

Application:

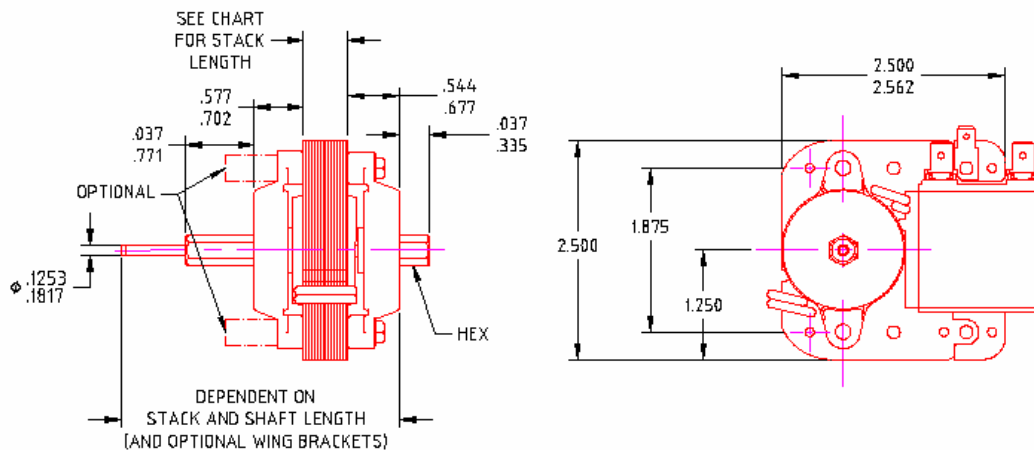
Refrigeration—  
Evaporator Cooling Fan

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<u>Part No.</u>	<u>Volts/Freq.</u>	<u>Rotation</u>	<u>Stack</u>	<u>RPM</u>	<u>Torque</u>	<u>Watts</u>
29420-13	115V/60HZ	CW	3/8"	3150	1.05 oz in	11.4 Watts
29420-19	115V/60HZ	CCW	3/8"	3150	1.04 oz in	11.2 Watts
*29420-36	115V/60HZ	CCW	1/2"	2835	1.01 oz in	10.7 Watts
29420-45	115V/60HZ	CCW	3/8"	3000	0.67 oz in	5.4 Watts
29420-67	115V/60HZ	CCW	1/2"	3000	0.73 oz in	7.3 Watts
*29420-68	115V/60HZ	CW	1/2"	2835	0.95 oz in	11.3 Watts
*29420-69	115V/60HZ	CCW	1/2"	2835	1.04 oz in	10.4 Watts
29420-72	220V/60HZ	CCW	1/2"	3000	0.74 oz in	7.4 Watts
29420-75	230V/60HZ	CCW	1/2"	2700	0.94 oz in	10.9 Watts
*29420-79	230V/60HZ	CW	1/2"	2700	0.80 oz in	10.7 Watts
*29420-81	115V/60HZ	CW	1/2"	2835	1.01 oz in	9.4 Watts
*29420-87	115V/60HZ	CCW	3/8"	3150	0.41 oz in	4.9 Watts
*29420-89	115V/60HZ	CW	1/2"	2600	1.17 oz in	11.2 Watts
29420-91	115V/60HZ	CCW	3/8"	2800	1.70 oz. in	15.3 Watts
29420-94	115V/60HZ	CCW	1/2"	2950	0.90 oz in	8.1 Watts
29420-95	115V/60HZ	CCW	1/2"	2950	0.94 oz in	6.9 Watts
29420-96	230V/50HZ	CCW	1/2"	2700	1.13 oz in	11.1 Watts
29420-97	220V/60HZ	CCW	1/2"	2950	0.90 oz in	7.7 Watts
29420-98	230V/50HZ	CCW	3/8"	2700	0.70 oz in	8.4 Watts
29420-99	115V/60HZ	CCW	3/8"	2800	0.51 oz in	6.6 Watts

\*indicates motors with wing brackets for mounting.

**NOTE:** Variations in performance, mounting and mechanical design can be provided.