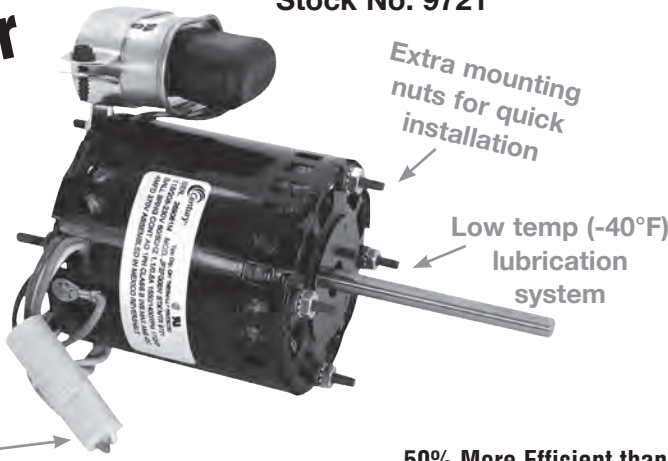


HEATCRAFT REPLACEMENT MOTORS
BOHN, CHANDLER, CLIMATE CONTROL AND LARKIN

3-in-1™ Motor
Replaces 1/12, 1/15, 1/20 HP
PSC and Low Efficient
Shaded Pole Designs

Stock No. 9721



**ENERGY
SAVINGS
PSC
DESIGN**

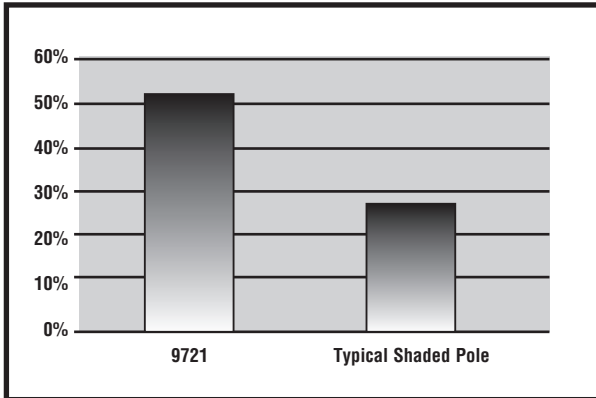
**Direct Drop-in
Replacement for
walk-in cooler
evaporator fans**

Features:

- ✓ Easy-to-Read Connection Diagram Attached to White Lead Wire
- ✓ Now! Four Studs on Each End
- ✓ 40°C Ambient
- ✓ Class B Insulation
- ✓ 60/50 HZ
- ✓ UL and CSA Recognized



50% More Efficient than Shaded Pole Motors



\$ Less efficient shaded pole motors are often used in original equipment to cut costs. While they do allow some small savings in purchase price, the savings are quickly eaten up in electric bills at today's high power costs.

Stock No.	HP	Volts	Amps	RPM	Speeds	BM DIM	Shaft Dia. & Length	Rotation	Wt.
9721•\$	1/12,1/15,1/20	115/208-230	1.1/0.5	1550	1	3.60	5/16x3-1/4	Rev.	4.75

•Ball Bearing \$ Energy Efficient

Use of a permanent split capacitor design allows the motor to deliver more power with a lower amp draw. Cooler operation results in fewer failures. Ball bearings provide smooth, quiet operation and extended motor life.