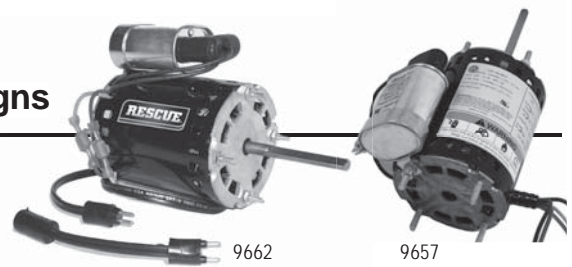


Shaded Pole & PSC Direct Drive Fan 3.3" Diameter, Open and Totally Enclosed Designs



APPLICATIONS:

High efficiency PSC motors for refrigeration evaporator and general purpose.

FEATURES:

- Four 8-32 x 3/4" Stud Extensions At Each End
- Ball Bearings Have All Angle Thrust System
- Automatic Reset Thermal Overload Protector
- 9656 and 9662 feature dual plug cord for flexibility
- Dual Studs
- PSC Design with Capacitor Included
- 12" Leads

Open Air Over

HP	RPM	Voltage	Catalog Number	Enclosures	Rotation	Amps	Shell Length	Shaft Dia. x Length*	Ship Wt.	Notes
1/20	1550	115	9632	OAO	Rev	0.9	3.3	.31 x 2.38	4	H38
1/12-1/20	1550	115/230	9664	OAO	Rev	1.3/0.7	4.2	.31 x 2.50	4	H38
1/10	1550	230	9657	OAO	Rev	1.00	4.5	.31 x 3.75	6	H38

Totally Enclosed, Air Over

HP	RPM	Voltage	Catalog Number	Enclosures	Rotation	Amps	Shell Length	Shaft Dia. x Length*	Ship Wt.	Notes
1/50	1550	115	9624	TEAO	Rev	0.5	2.46	.25 x 2.50	3	
1/30	1550	115	9628	TEAO	Rev	0.6	3.00	.31 x 2.50	4	
1/50	1550	115	9641	TEAO	Rev	0.50	3.1	.25 x 2.25	3	

OEM Direct Replacements

HP	RPM	Voltage	Catalog Number	Enclosures	Rotation	Amps	Shell Length	Shaft Dia. x Length*	Ship Wt.	Notes	OEM
1/20	1550	115	9662	OAO	CCW/Rev	0.9	3.3	0.31 X 3.0	4	86, H30	BO
	1550	230	9648	TEAO	CW/Rev	0.4	3.3	0.31 x 2.25	4	H38	FE
	1550	115/230	9654	TEAO	CW	0.8/0.4	3.4	0.31 x 1.63	4	H31, 86	KR
1/15	1550	208-230	9656	OAO	CCW/Rev	0.48	4.2	0.31 x 3.0	4	86, H30	BO

BO = Bohn FE = Fedders KR = Krack

Note 86: PSC With Capacitor
 Note H30: Includes Special Cord And Plug
 Note H31: Includes Special Mounting Lugs, No Threaded Studs

Note H38: PSC, Capacitor included and attached
 *As Measured From Motor Face

† All marks shown within this document are properties of their respective owners.

