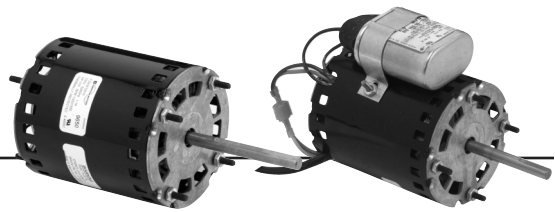


Shaded Pole & PSC Direct Drive Fan

3.3" Diameter, Open and Totally Enclosed Designs

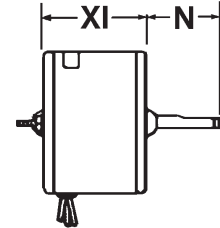


APPLICATIONS:

Designed to meet manufacturer's requirements for fans & blowers.

FEATURES:

- Four 8-32 x 3/4" Stud Extensions At Each End
- Ball Bearings Have All Angle Thrust System
- Automatic Reset Thermal Overload Protector
- PSC Design with Capacitor Included
- 12" Leads
- **Discount Symbol: DS-3HAC**



Open Air Over

HP	RPM	Volts	Catalog Number	List	Enclosure	Rotation Shaft End	Amps	Shell XI	Shaft Dia. x N*	Ship Wgt.	Notes
1/50	1550	115	9624	\$63	OAO	Rev	0.70	2.46	.25 x 2.50	3	8, H38
1/30	1550	115	9628	\$64	OAO	Rev	1.20	3.00	.31 x 2.50	4	8, H38
1/20	1550	115	9632	\$65	OAO	Rev	1.80	3.15	.31 x 2.38	4	8, H38
1/12-1/20	1550	115/230	9664	\$111	OAO	Rev	1.3/0.7	4.15	.31 x 2.50	4	8, H38 RESCUE
1/10	1550	230	9657	\$176	OAO	Rev	1.00	4.5	.31 x 3.75	6	H28, H38

Totally Enclosed Air Over

HP	RPM	Volts	Catalog Number	List	Enclosure	Rotation Shaft End	Amps	Shell XI	Shaft Dia. x N*	Ship Wgt.	Notes
1/50	1550	115	9642	\$68	TEAO	CW	0.70	2.46	.25 x 2.25	3	8

OEM Direct Replacements, Open Air Over

HP	RPM	Volts	Catalog Number	List	Bearings	Cap. MFD	Amps	Shell XI	Shaft Dia. x N*	Ship Wgt.	Notes	OEM
1/20	1550	115	9662	\$115	OAO	CCW	1.3	4.2	0.31 X 3.0	4	8, 86, H30	BO
	1550	208-230	9648	\$80	OAO	CW	0.87	3.15	0.31 x 2.25	4		FE
	1550	115/208-230	9654	\$120	TEAO	CW	1.50/0.75	3.4	0.31 x 1.63	4	8, H31	KR
	1550	115/230	9663	\$189	OAO	CCW	1.4/0.7	4.1	0.31 X 1.6	4	8, H31	KR
1/15	1550	208-230	9656	\$112	OAO	CCW/Rev	0.60	4.15	0.31 x 2.56	4	8, 86, H30	BO
1/12-1/20	1550	115/230	9664	\$131	OAO	CW/Rev	1.3/0.7	4.15	0.31 x 2.5	4	8, 86	BO RESCUE

FE = Fedders KR = Krack KT = Kramer-Trenton

Note 8 Ball Bearings
 Note 86 PSC With Capacitor
 Note H26 Includes Conduit Box Mounted On Side Of Motor
 Note H28 Includes Hex Mounting Hub Both Ends

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