

5" Diameter MultiFit® Condenser Fan Motors

Replaces hundreds of 1/4 - 1/12 HP Applications

Features:

- All angle mount
- Ball bearing
- Class B insulation
- Double sealed ball bearings
- Energy efficient PSC design \$
- Multi-mounting system
- Multi-horsepower, one simple connection
- Reversing plug
- Single speed
- 60° C ambient
- 60 HZ
- 36" leads
- 1/2" Dia. flatted shaft
- Totally enclosed



One simple connection eliminates having to select various speeds or change capacitor sizes.

HP	RPM	Speeds	Volts	Amps	Stock Number	Capacitor	Dim. Ref.	Notes
1/8, 1/10, 1/12	1075	1	208-230	0.9	9722	5MFD/370V	1	\$
1/4, 1/5, 1/6	1075	1	208-230	2.0	9723	7.5MFD/370V	2	\$
1/4, 1/5, 1/6	1625	1	208-230	1.6	9724	5MFD/370V	2	\$ New!

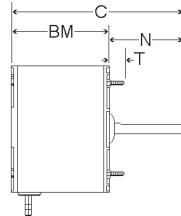
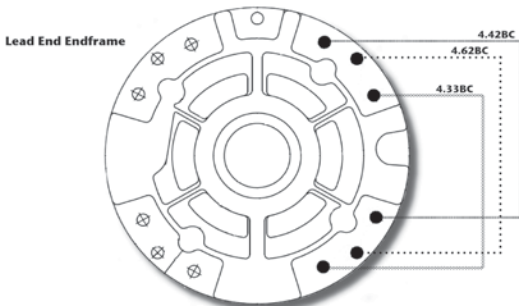
3-in-1 Design

Approximate Speeds and Amps in Application

Stock Number 9722		
HP	Approximate RPM	Approximate Amps
1/8	1075	0.9
1/10	1135	0.6
1/12	1155	0.5

Stock Number 9723		
HP	Approximate RPM	Approximate Amps
1/4	1075	2.0
1/5	1145	1.2
1/6	1165	1.0

Stock Number 9724 NEW!		
HP	Approximate RPM	Approximate Amps
1/4	1625	1.6
1/5	1715	1.0
1/6	1759	0.7



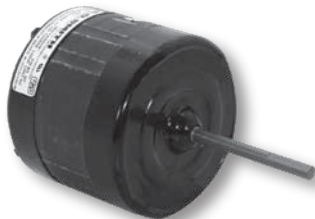
Approximate Dimensions

Ref.	BM	C	N	T
1	4.0	7.5	3.0	.50
2	4.5	7.5	3.0	.50

MultiFit Multi-Mounting System Replaces:

4.42BC

AOS/Westinghouse Design
Emerson 42-Frame (5" dia.)



4.62BC

GE 42-Frame (5" dia.)
Fasco 42-Frame (5" dia.)



4.33BC

Emerson Clam-Shell
GE Cap-Can
AOS/Universal Electric Design

