

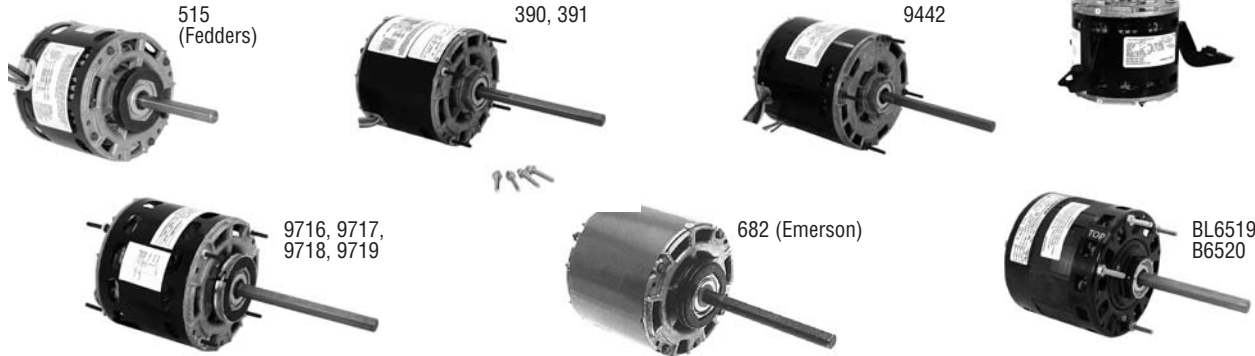
5" Diameter Single Shaft Open Fan/Blower Motors

Furnaces - Air Handlers - Fan Coils - Air Conditioning

Features:

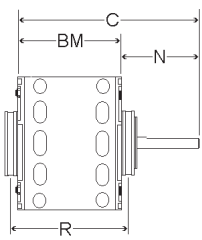
- Auto Protector
- Continuous Air Over
- Open Construction
- Permanent Split Capacitor
- 1/2" Dia. Flatted Shaft
- 42 Frame
- 60 Hz
- Sleeve Bearing

OEM Replacements for: Reznor, Luxaire, Armstrong, Payne, Day & Night, Bryant, Bohn, Intertherm, Kodair, Dole, Coleman, Janitrol, Steward Warner, International Heater Etc.



HP	RPM	Speeds	Volts	Amps	Stock Number	Rotation	Capacitor	Dim. Ref.	Notes
1/4	1050	1	115	6.2	942	CWSE	7.5MFD-370V	2	3
1/4~1/5~1/7	1050	3	115	3.7-3.1-2.4	390	REV	7.5MFD-370V	1	9,26
1/4~1/5~1/7	1075	3	115	4.8-3.1-2.2	9717	REV	7.5MFD-370V	7	7,27,358
1/4~1/5~1/6	1075	3	115	4.7-3.7-3.1	BL6519V1	REV	5MFD-370V	6	7,26,357
1/4~1/5~1/6	1075	3	115	4.7	BL6519	REV	5MFD-370V	3	22
1/4	1100	1	208-230	1.5	515	CWSE	5MFD-370V	4	3,7
1/4~1/5~1/7	1050	3	208-230	1.5-1.2-1.0	391	REV	7.5MFD-370V	1	9,26
1/4~1/5~1/6	1075	3	208-230	2.0-1.4-.9	9719	REV	5MFD-370V	8	7,27
1/4~1/5~1/6	1075	3	230	2.0	B6520	REV	5MFD-370V	3	22
1/4~1/5~1/6	1075	3	230	2.0-1.2-.9	B6520V1	REV	5MFD-370V	6	7,26,358
1/4~1/5~1/6~1/8	1050	4	277	1.5-1.2-1.0-0.8	9442	REV	7.5MFD-370V	1	9,26
1/4~1/6~1/10	1625	3	115	4.0-2.3-1.5	9716	REV	7.5MFD-370V	7	7,27,358
1/4~1/6~1/10	1625	3	208-230	1.8-.98-.64	9718	REV	5MFD-370V	7	7,27,358
1/4	1625	1	230	1.5	OCP0250	CCWSE	Included	9	3,150
1/3~1/4~1/6	1075	3	115	6.3-3.6-2.5	BL6530	REV	15MFD-370V	6	7,26
1/3~1/4	1400	2	208-230	2.3-2.0	682	CCWSE	6MFD-370V	5	1,3,7

- Notes:**
1. Item to be discontinued when stock is depleted
 3. Special OEM Replacement Motor (See Pages 94-137)
 7. Resilient Mounting rings Included
 9. Reversing plug
 22. 3 Thru bolts, 4.42 dia. bolt circle
 26. Extended thru bolts, shaft end
 27. Extended thru bolts, both ends
 150. Rated 50/60 HZ
 357. 4 thru bolts, 4.42 dia. bolt circle
 358. 4 thru bolts, 4.62 dia. bolt circle



Approximate Dimensions

Ref.	BM	C	N	R
1	4.25	10.25	6.00	
2	4.00	7.75	3.75	
3	4.09	8.75	4.66	
4	4.25	8.21	3.96	4.83
5	4.25	9.71	5.46	4.86
6	4.09	8.75	4.66	4.83
7	5.25	11.00	5.75	5.81
8	4.75	10.50	5.75	5.31
9	3.84	6.88	3.04	