

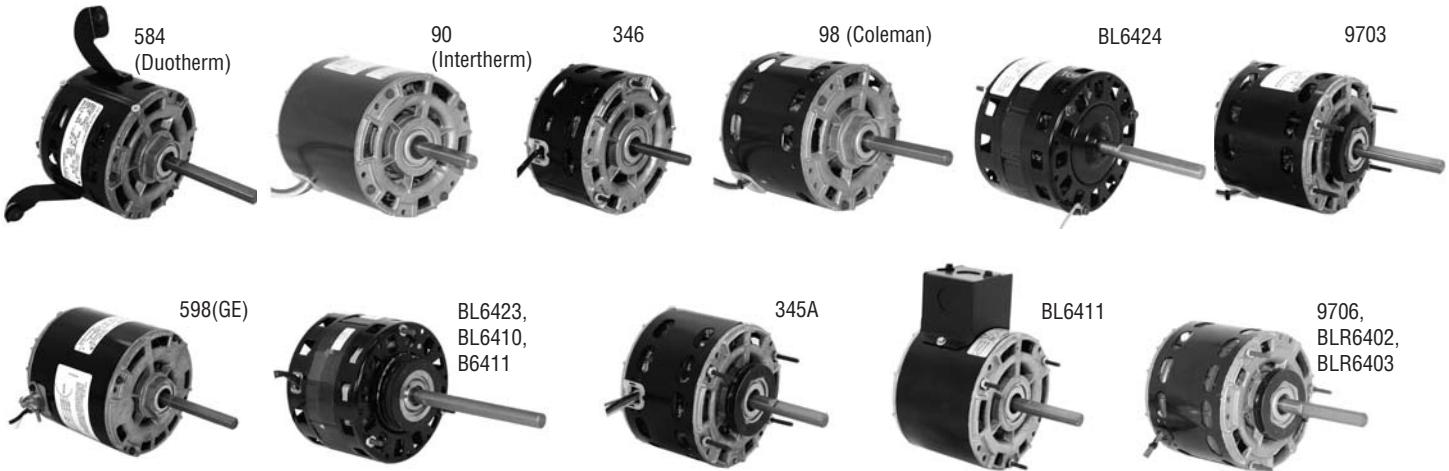
# 5" Diameter Single Shaft Open Fan/Blower Motors

## Furnace Blowers - Attic Ventilators - Air Handlers - Fan Coils

### Features:

- Continuous Duty, Air Over • Shaded Pole • 60 Hz • Auto Protector • 40°C Ambient • 1/2" Dia. Flatted Shaft

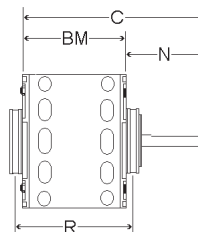
OEM replacement for: Intertherm, Triangle Engineering, Butler Ventimatic, Tuttle & Bailey, Leigh Products, Nutone, Kool-O-Matic, Luxaire, Duotherm, Lennox, Coleman, Lear Siegler, Bryant, Janitrol, Westinghouse, American Standard, Miller, Johnson, Preway, etc.



HP	RPM	Speeds	Volts	Amps	Stock Number	Bearings	Rotation	Dim. Ref.	Notes
1/6	1000	1	115	5.7	<b>BL6411</b>	Sleeve	CCWLE	12	347
1/6	1050	1	115	5.5	<b>BLR6402</b>	Sleeve	CCWLE	11	7,26
1/6	1050	1	115	7.0	<b>345A</b>	Sleeve	CCWLE	13	7,26
1/8	1050	1	115	4.2	<b>584</b>	Sleeve	CCWLE	1	3
1/8	1050	1	115	5.2	<b>BL6410</b>	Sleeve	CCWLE	8	7,22,26
1/8	1050	1	115	5.2	<b>BLR6403</b>	Sleeve	CCWLE	8	7,22,26
1/8	1050	1	115	5.2	<b>9706</b>	Sleeve	CCWLE	10	7,26
1/8~1/11	1050	2	115	5.0	<b>BL6423</b>	Sleeve	CCWLE	6	7,26,57,347
1/8~1/11	1050	2	115	5.0	<b>BL6424</b>	Sleeve	CCWLE	7	22,41,57
1/8~1/10	1050	2	115	5.2-3.5	<b>90</b>	Sleeve	CCWLE	2	3,4
1/8~1/10	1050	2	115	4.8-3.3	<b>346</b>	Sleeve	CCWLE	3	57
1/8~1/10~1/12	1050	3	115	5.1-3.5-3.0	<b>98</b>	Sleeve	CCWLE	4	3,57
1/8~1/10~1/12	1050	3	115	5.1-3.5-3.0	<b>9703</b>	Sleeve	CCWLE	9	7,26
1/8	1050	1	208-230	2.6	<b>B6411</b>	Sleeve	CCWLE	8	7,22,26
1/8	1550	1	230	1.9	<b>598</b>	Sleeve	CCWLE	5	3

### Notes:

3. Special OEM Replacement Motor (See Pages 94-137)
4. Supplied with Lead & Plug Assembly
7. Resilient mounting rings included
22. 3 thru Bolts, 4.42 dia. Bolt Circle
26. Extended thru bolts, shaft end only
41. Extended thru bolts, lead end only
57. Tapped holes for Coleman mount
347. 3 thru bolts, 4.62 dia. bolt circle



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### Approximate Dimensions

Ref.	BM	C	N	R
1	3.75	7.83	4.08	
2	3.75	7.46	3.71	
3	4.00	8.46	4.46	
4	4.25	7.96	3.71	
5	4.25	7.33	3.08	
6	3.34	7.13	3.80	4.00
7	3.90	7.67	3.77	
8	3.34	8.88	5.54	3.88
9	4.25	7.96	3.71	4.81
10	4.25	8.75	4.50	4.81
11	3.84	7.92	3.54	4.58
12	4.00	6.50	2.50	
13	4.00	7.71	3.71	4.47