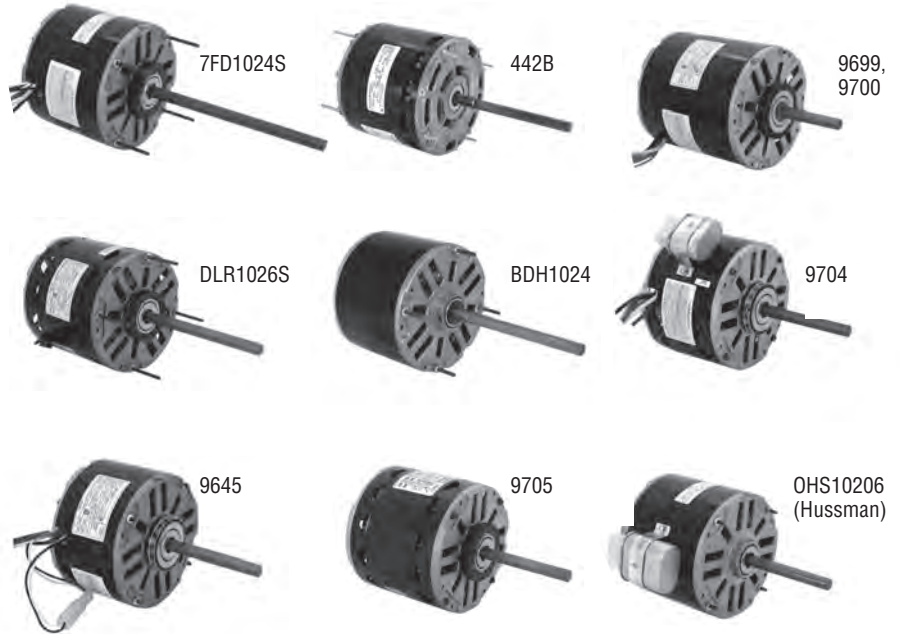


## Direct Drive Fan & Blower Motors

### Features:

- Auto Protector
- Continuous Duty, Air Over
- Energy Efficient \$
- Electrically Reversible
- Permanent Split Capacitor
- Sleeve & Ball Bearing

OEM replacement for Bard, Chrysler, York, Armstrong, Johnson, Janitrol, Bohn, Lennox, Copeland, Fedders, Heil Quaker, American Standard, Bryant, Westinghouse, Carrier, Peerless and others.



### SINGLE AND TWO SPEED – ELECTRICALLY REVERSIBLE

HP	RPM**	Speeds	Volts	Amps	Stock Number	Capacitor	Bearings	Enclosure	Dim. Ref.	Notes
1/8	1550	1	115/208-230	2.7/1.2-1.4	9704	Included	Sleeve	Open	3	6,7,31,44,239,\$
1/8	1550	1	208-230	.96	9705	7.5MFD-370V	Sleeve	Open	4	6,7,31,44,\$
1/6	1075	1	208-230	.91	442B	5MFD-370V	Sleeve	Semi-encl.	1	27,29,\$
1/6	1075	1	208-230	.95	442C	5MFD-370V	Sleeve	Open	1	7,27,29,\$
1/6	1550	1	115/208-230	2.8/1.4-1.4	9699	10MFD-370V	Sleeve	Semi-encl.	5	6,7,31,44,\$
1/6	1625	1	208-230	1.0	9645	5MFD-370V	Sleeve	Semi-encl.	10	7,9,31,\$
1/5	1075	1	208-230	1.3-1.4	OHS10206	Included	Ball	Semi-encl.	11	3,31,229,239,\$
1/4	1075	1	115	3.6	DLR1026S	Included	Sleeve	Open	9	7,31,44,\$
1/4	1075	1	208-230	1.5	443B	5MFD-370V	Sleeve	Open	8	7,9,29,\$
1/4	1550	1	115/208-230	4.9/2.5-2.5	9700	4MFD-370V	Sleeve	Semi-encl.	7	7,31,44,\$
1/4	1625	1	277	1.35	7FD1024S	3MFD-370V	Sleeve	Semi-encl.	2	90,232,\$
1/4~1/6	1625	2	460	0.9-0.7	BDH1024	Included	Ball	Semi-encl.	6	9,25,29,75,\$

#### Notes:

- Special OEM Replacement Motor (see pages 94-132)
  - 60/50 HZ
  - Resilient mounting rings Included
  - Reversing plug
  - Has hex mounting hub on both ends for cradle base mounting
  - Extended thru bolts, both ends
  - 60°C Ambient
  - 40°C Ambient
  - CCWLE rotation only
  - Mounting rings not included
  - 50°C Ambient
  229. CWLE rotation
  232. Closed main frame, 2-1/2" rings, 14" leads
  239. Capacitor attached
- \*\*Approx 150 RPM between speeds

Continues on next page

### Approximate Dimensions

Ref.	BM	R	C	N	T
1	3.50		9.03	5.53	.55
2	4.49	5.05	12.49	8.00	1.50
3	4.11	4.67	8.61	4.50	
4	3.61	4.17	8.11	4.00	
5	3.86	4.42	8.36	4.00	
6	4.86		11.30	6.44	1.63
7	4.49	5.05	8.99	4.50	
8	4.00	4.56	9.52	5.52	.58
9	4.11	4.67	7.11	3.00	.70
10	3.61	4.17	8.11	4.50	
11	4.11		7.11	3.00	.70

