

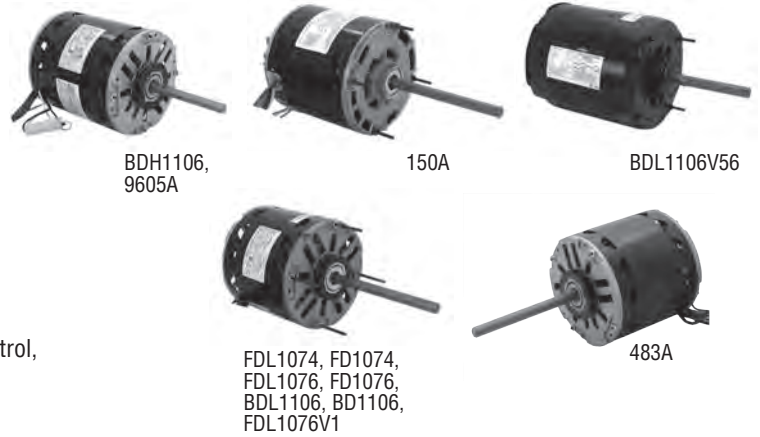
## 5-5/8" Diameter Stock Motors (High Efficiency)

### Direct Drive Fan & Blower Motors

#### Features:

- Auto Protector
- Continuous Air Over
- High Efficient \$
- Open Construction
- Multiple Mount
- Reversible
- Permanent Split Capacitor
- 1/2" Dia. - Flatted Shaft
- 22" Leads (Minimum)
- 48 Frame (5-5/8" Dia.)
- 60 HZ
- 40°, 50°, 60° C Ambients

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

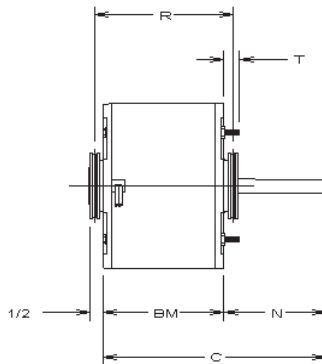


### THREE SPEED – ELECTRICALLY REVERSIBLE (CAPACITOR NOT INCLUDED)

HP	RPM**	Speeds	Volts	Amps	Stock Number	Capacitor	Bearings	Dim. Ref.	Notes
3/4	1075	3	115	9.8	<b>FDL1076</b>	15MFD-370V	Sleeve	3	7,9,90,\$
3/4	1075	5	115	8.0	<b>FDL1076V1</b>	40MFD-370V	Sleeve	3	7,9,31,\$
3/4	1075	3	208-230	4.9	<b>FD1076</b>	10MFD-370V	Sleeve	4	7,9,90,\$
3/4	1075	3	208-230	4.7	<b>150A</b>	10MFD-370V	Ball	2	9,31,75,\$
3/4	1075	3	277	3.9	<b>9605A</b>	20MFD-370V	Sleeve	1	7,9,165,\$
3/4	1625	3	115	8.5	<b>FDL1074</b>	15MFD-370V	Sleeve	3	7,9,31,\$
3/4	1625	3	208-230	4.0	<b>FD1074</b>	7.5MFD-370V	Sleeve	3	7,9,31,\$
3/4	1625	3	208-230	4.9	<b>483A</b>	7.5MFD-370V	Ball	7	7,9,31,165,\$
1	1075	3	115	12.3	<b>BDL1106</b>	20MFD-370V	Ball	5	7,9,31,310,\$
1	1075	3	208-230	5.1	<b>BD1106</b>	20MFD-370V	Ball	3	7,9,31,310,\$
1	1100	3	460	3.2	<b>BDH1106</b>	15MFD-370V	Ball	6	7,9,31,149,165,\$

#### Notes:

- 7. Resilient Mounting Rings Included
- 9. Reversing plug
- 31. 40° C Ambient
- 75. Mounting rings not included
- 90. 50° C Ambient
- 149. Reconnect for separate speeds
- 165. No extended thru bolts
- 310. 1/2" Double flat shaft, 2-1/2" rings
- \*\*Approx 150 rpm between speeds



#### Approximate Dimensions

Ref.	BM	R	C	N	T
1	5.50	6.00	11.00	5.50	—
2	5.50	6.00	11.50	6.00	0.98
3	5.61	6.17	12.05	6.44	1.62
4	5.36	5.92	11.80	6.44	1.63
5	6.00	6.50	11.92	5.92	0.61
6	5.86	6.42	12.30	6.44	1.55
7	5.36	5.92	11.36	6.00	—
8	5.25	5.75	11.25	6.00	—
9	5.50	6.00	11.48	5.98	0.61
10	8.84	9.34	15.84	6.00	0.88