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.

BDH1106, 9605A

150A

BDL1106V56

FDL1074, FD1074, FDL1076, FD1076, BDL1106, BD1106, FDL1076V1

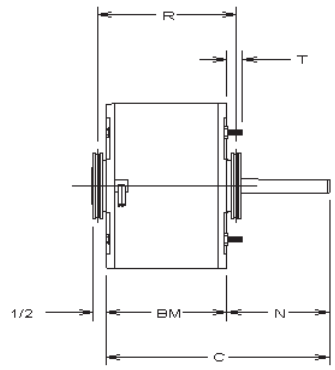
483A

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	**FDL1076**	15MFD-370V	Sleeve	3	7,9,90,**$**
3/4	1075	5	115	8.0	**FDL1076V1**	40MFD-370V	Sleeve	3	7,9,31,**$**
3/4	1075	3	208-230	4.9	**FD1076**	10MFD-370V	Sleeve	4	7,9,90,**$**
3/4	1075	3	208-230	4.7	**150A**	10MFD-370V	Ball	2	9,31,75,**$**
3/4	1075	3	277	3.9	**9605A**	20MFD-370V	Sleeve	1	7,9,165,**$**
3/4	1625	3	115	8.5	**FDL1074**	15MFD-370V	Sleeve	3	7,9,31,**$**
3/4	1625	3	208-230	4.0	**FD1074**	7.5MFD-370V	Sleeve	3	7,9,31,**$**
3/4	1625	3	208-230	4.9	**483A**	7.5MFD-370V	Ball	7	7,9,31,165,**$**
1	1075	3	115	12.3	**BDL1106**	20MFD-370V	Ball	5	7,9,31,310,**$**
1	1075	3	208-230	5.1	**BD1106**	20MFD-370V	Ball	3	7,9,31,310,**$**
1	1100	3	460	3.2	**BDH1106**	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