

5-5/8" Diameter (High Efficiency) Indoor Blower Motors

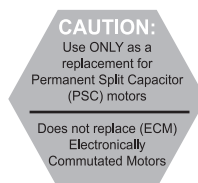
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Comfort Select™~FB

High Efficient Furnace Blower Motors Utilizing ECM Technology

Features:

- Peak efficiency of 82%
- Automatic detection of correct rotation for both backward and forward curved blowers
- Learn mode that provides improved efficiency and greater flexibility for matching PSC motor performance in a furnace/air-handler unit



CSL1056,
CSL1106,
CS1056,
CS1106

HP	RPM	Speeds	Volts	Amps	Stock Number	Frame Size	Insulation	Shaft Dia. & Length	Motor Length	Notes
1/2	1100-600	5	115	6.3	CSL1056	48	F	1/2 x 4"	5.72"	\$, New!
1	1100-600	5	115	11.6	CSL1106	48	F	1/2 x 4"	7.21"	\$, New!
1/2	1100-600	5	208-277	3.6-3.0	CS1056	48	F	1/2 x 4"	5.72"	\$, New!
1	1100-600	5	208-277	6.9-5.7	CS1106	48	F	1/2 x 4"	7.21"	\$, New!

Fan Coils - Dual Wheel Blower

Features:

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



FDL1054, FD1054,
FDL1056, FD1056,
7FD1056

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
1/2	1075	3	115	5.6	FDL1056	10MFD-370V	Sleeve	2	9,90,\$
1/2	1075	3	208-230	2.7	FD1056	7.5MFD-370V	Sleeve	2	9,90,\$
1/2	1075	3	208-230	3.0	149A	7.5MFD-370V	Ball	1	9,29,\$
1/2	1075	3	277	2.2	7FD1056	10MFD-370V	Sleeve	3	9,90,\$
1/2	1625	3	115	7.6	FDL1054	15MFD-370V	Sleeve	2	9,31,\$
1/2	1625	3	208-230	2.8	FD1054	7.5MFD-370V	Sleeve	2	9,31,\$

Notes:

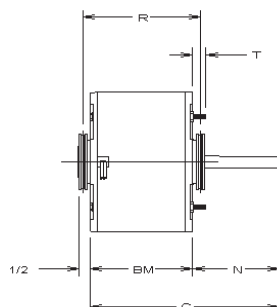
9. Reversing plug

29. 60° C Ambient

31. 40° C Ambient

90. 50° C Ambient

**Approx 150 rpm between speeds



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Approximate Dimensions

Ref.	BM	R	C	N	T
1	5.00	5.47	9.98	4.98	0.61
2	5.11	5.67	11.55	6.44	1.62
3	5.36	5.92	11.80	6.44	1.62