



**All Angle!  
65°C Ambient**

**Applications:**  
Residential & commercial outdoor air conditioning condensers & refrigeration condensers.

**NEW!**

**Now Available In Ball Bearing!**

## Features

- 48Y Frame
- 5.5" Diameter
- Totally Enclosed - All Angle
- Mounting: Stud & Strap
- 60 Hz
- Sleeve & Ball Bearing
- Rain Shields
- Shaft: 6.0" to 6.5" x 1/2"
- Reversible
- Permanent Split Capacitor (P.S.C.)
- 25.6" Coloured Electrical Leads
- 65°C (149°F) Ambient
- Insulation Class B
- Thermally Protected

## Specifications

Sleeve Bearing	Ball Bearing <b>NEW!</b>	HP	Voltage	Amps	Cap.	RPM	Rotation	A Dim.	Shaft
<b>CF-3727</b>	<b>CF-3726</b>	1/6	208-230	1.3	5/370	1/1075	Revers.	3.94"	6.0" x 1/2"
<b>CF-3728</b>	<b>CF-3732</b>	1/4	208-230	1.8	5/370	1/1075	Revers.	4.16"	6.5" x 1/2"
<b>CF-3729</b>	<b>CF-3733</b>	1/3	208-230	2.8	7.5/370	1/1075	Revers.	5.15"	6.5" x 1/2"
<b>CF-3730</b>	<b>CF-3734</b>	1/2	208-230	3.5	10/370	1/1075	Revers.	5.58"	6.5" x 1/2"
<b>CF-3731</b>	<b>CF-3735</b>	3/4	208-230	5.1	15/370	1/1075	Revers.	5.88"	6.5" x 1/2"

Capacitor Not Included

## Cross Reference

Rotom	HP	Bearing	AO Smith	Diversitech	Emerson	Fasco	Embraco	GE	Marathon	UE
<b>CF-3727</b>	1/6	Sleeve	FSE1016S, SV1	WG840727	1859	D917		3727	X411	184
<b>CF-3726</b>	1/6	Ball	FE1016S						X427	
<b>CF-3728</b>	1/4	Sleeve	FSE1026S, SV1	WG840728	1860	D909	E221	3728	X412	176
<b>CF-3732</b>	1/4	Ball	FE1026S, SB		1876	D7909		3732	X428	
<b>CF-3729</b>	1/3	Sleeve	FSE1036S, SV1	WG840729	1861	D908	E222	3729	X413	175
<b>CF-3733</b>	1/3	Ball	FE1036S, SB		1877	D7908		3733		
<b>CF-3730</b>	1/2	Sleeve	FSE1056S, SV1	WG840730	1862	D907	E223	3730	X414	187
<b>CF-3734</b>	1/2	Ball	FE1056S, SB		1878	D7907		3734		5578
<b>CF-3731</b>	3/4	Sleeve	FSE1076S, SV1		1868			3731	X095	779
<b>CF-3735</b>	3/4	Ball	FE1076S		1879	D931		3735		668

Reasonable efforts have been made to ensure the accuracy of this motor cross reference information however, it is the responsibility of a licensed installer to evaluate and determine the suitability of the product for its intended purpose and application.



**45°C Ambient**

**Applications:**  
Residential & commercial furnaces, air conditioning units and other fan / blower applications.

## Features

- 48Y Frame
- 5.5" Diameter
- Open Enclosure
- Mounting: Stud, Strap & Base (Resilient Rings)
- 60 Hz
- Sleeve Bearing
- Shaft: 4.5" x 1/2"
- Reversible
- Permanent Split Capacitor (P.S.C.)
- 60" Coloured Electrical Leads
- 45°C (113°F) Ambient
- Insulation Class B
- Thermally Protected

## Specifications

Part #	HP	Voltage	Amps	Cap.	RPM	Rotation	A Dim.	Bearing	Shaft
DD-3583	1/4	115	4.4	5/370	3/1075	Revers.	4.04"	Sleeve	4.5" x 1/2"
DD-3584	1/4	208-230	1.7	5/370	3/1075	Revers.	4.04"	Sleeve	4.5" x 1/2"
DD-3585	1/3	115	6.0	5/370	3/1075	Revers.	4.28"	Sleeve	4.5" x 1/2"
DD-3586	1/3	208-230	2.6	5/370	3/1075	Revers.	4.28"	Sleeve	4.5" x 1/2"
DD-3587	1/2	115	7.8	10/370	3/1075	Revers.	5.31"	Sleeve	4.5" x 1/2"
DD-3588	1/2	208-230	3.6	7.5/370	3/1075	Revers.	5.31"	Sleeve	4.5" x 1/2"
DD-3589	3/4	115	10.5	15/370	3/1075	Revers.	5.61"	Sleeve	4.5" x 1/2"
DD-3590	3/4	208-230	4.6	10/370	3/1075	Revers.	5.61"	Sleeve	4.5" x 1/2"

Capacitor Not Included

## Cross Reference

Rotom	HP	Voltage	AO Smith	Diversitech	Emerson	Fasco	Embraco	GE	Marathon	UE
DD-3583	1/4	115	DL1026	WG840583	1863	D721	E201	3583	X000	533
DD-3584	1/4	208-230	D1026	WG840584	1971	D725	E202	3584	X001	530
DD-3585	1/3	115	DL1036	WG840585	1864	D727	E203	3585	X002	532
DD-3586	1/3	208-230	D1036	WG840586	1972	D923	E204	3586	X003	529
DD-3587	1/2	115	DL1056	WG840587	1865	D701	E205	3587	X004	531
DD-3588	1/2	208-230	D1056	WG840588	1973	D703	E206	3588	X005	528
DD-3589	3/4	115	DL1076	WG840589	8904	D728	E207	3589	X009	678
DD-3590	3/4	208-230	D1076	WG840590	8905	D729	E208	3590	X010	679

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