

4-in-1[®]

“One Simple Connection is all you need”

“New”

1/2 HP Motors
Now Available!



 **Century[®]**

Formerly A. O. Smith Electrical Products Company
A Regal Beloit Company

“One Simple Connection is all you need”

- The newly expanded line of 4-in-1® motors replaces hundreds of the most popular 48-frame condenser fan motors currently installed – with “one simple connection”
- One simple connection eliminates having to select various speeds or change capacitor size
- The 4-in-1 multi-horsepower motors are designed with all angle mounting, providing the contractor with versatile mounting options
 - Rheem mounting holes, with screws supplied
 - Adjustable extended thru-bolts
 - Belly band

These features allow the contractor to have the right motor for the job for quicker service calls. That means more calls completed per day!

Class B Insulation • 60°C (140°F) Max Ambient

Features:

- UL/CSA approved Class B insulation
- Energy-efficient PSC design
- Reversing connectors
- Durable ball bearings or dependable all-angle sleeve bearings
- Mounts by belly band, adjustable extended thru-bolts, or Rheem mounting holes, with screws supplied
- All-angle mount
- Lead length 36” to 48”
- 60 Hertz
- Totally enclosed
- Continuous duty, air over
- UL and CSA recognized

Economy Models



4-in-1® Multi-horsepower Replacement Motors

Easy installation, one capacitor and two leads.

Stock No.	HP	Volts	Approx Amps	Approx RPM	Speeds	Capacitor	Bearings	Shell Length	Shaft	Rotation	Wt.
Class B Insulation – 60°C (140°F) Max Ambient – Sleeve Bearing											
ORM5488	1/3	208-230	2.1	825	1	7.5MFD / 370V	Sleeve	4.86	1/2" X 6-1/2"	Reversible	15.8
	1/4		1.4	865							
	1/6		1.2	875							
	1/8		1.1	882							
ORM5458	1/3	208-230	2.0	1075	1	7.5MFD/370V	Sleeve	4.00	1/2" x 6-1/2"	Reversible	11.8
	1/4		1.3	1140							
	1/5		1.1	1155							
	1/6		1.0	1160							
Class B Insulation – 60°C (140°F) Max Ambient – Ball Bearing											
ORM5488B	1/3	208-230	2.1	825	1	7.5MFD/370V	Ball	4.86	1/2" x 6-1/2"	Reversible	15.8
	1/4		1.4	865							
	1/6		1.2	875							
	1/8		1.1	882							
ORM5458B	1/3	208-230	2.0	1075	1	7.5MFD/370V	Ball	4.00	1/2" x 6-1/2"	Reversible	11.8
	1/4		1.3	1140							
	1/5		1.1	1155							
	1/6		1.0	1160							

HeatMaster® Class F Insulation • 70°C (158°F) Max Ambient

Features:

- UL/CSA approved Class F insulation
- High-temperature UL/CSA approved overload protector
- 3-year warranty from date of manufacture date code, or 2 years from the date of installation
- Energy-efficient PSC design
- Water-resistant reversing plug
- Double sealed ball bearings or dependable all-angle sleeve bearings
- All-angle mount
- Mounts by belly band, adjustable extended thru-bolts, or Rheem mounting holes, with screws supplied
- Lead length 36" to 48"
- 60 Hertz
- Totally enclosed
- Continuous duty, air over
- UL and CSA recognized

Deluxe Models



4-in-1® Multi-horsepower Replacement Motors Easy installation, one capacitor and two leads.

Stock No.	HP	Volts	Approx Amps	Approx RPM	Speeds	Capacitor	Bearings	Shell Length	Shaft	Rotation	Wt.
Class F Insulation – 70°C (158°F) Max Ambient – Sleeve Bearing											
ORM5484F	1/8	208-230	0.8	825	1	5MFD / 370V	Sleeve	4.24	1/2" X 6-1/2"	Reversible	11.8
	1/10		0.7	850							
	1/12		0.6	865							
	1/15		0.5	875							
ORM5488F	1/3	208-230	2.1	825	1	7.5MFD/370V	Sleeve	4.86	1/2" x 6-1/2"	Reversible	15.8
	1/4		1.4	865							
	1/6		1.2	875							
	1/8		1.1	882							
ORM5454F	1/8	208-230	0.8	1075	1	5MFD/370V	Sleeve	3.99	1/2" x 6-1/2"	Reversible	10.6
	1/10		0.7	1125							
	1/12		0.6	1135							
	1/15		0.5	1155							
ORM5458F	1/3	208-230	2.0	1075	1	7.5MFD/370V	Sleeve	4.00	1/2" x 6-1/2"	Reversible	11.8
	1/4		1.3	1140							
	1/5		1.1	1155							
	1/6		1.0	1160							
Class F Insulation – 70°C (158°F) Max Ambient – Double Sealed Ball Bearing											
ORM5484BF	1/8	208-230	0.8	825	1	5MFD / 370V	Ball	4.24	1/2" X 6-1/2"	Reversible	11.8
	1/10		0.7	850							
	1/12		0.6	865							
	1/15		0.5	875							
ORM5488BF	1/3	208-230	2.1	825	1	7.5MFD/370V	Ball	4.86	1/2" x 6-1/2"	Reversible	15.8
	1/4		1.4	865							
	1/6		1.2	875							
	1/8		1.1	882							
ORM5489BF	1/2	208-230	2.5	825	1	10MFD/370V	Ball	5.61	1/2" x 6-1/2"	Reversible	18.0
	1/3		1.8	850							
	1/4		1.5	865							
	1/5		1.2	875							
ORM4688BF	1/3	460	1.0	825	1	7.5MFD/370V	Ball	5.11	1/2" x 6-1/2"	Reversible	15.4
	1/4		0.7	865							
	1/6		0.6	875							
	1/8		0.5	880							
ORM5454BF	1/8	208-230	0.8	1075	1	5MFD/370V	Ball	3.99	1/2" x 6-1/2"	Reversible	10.6
	1/10		0.7	1125							
	1/12		0.6	1135							
	1/15		0.5	1155							
ORM5458BF	1/3	208-230	2.0	1075	1	7.5MFD/370V	Ball	4.00	1/2" x 6-1/2"	Reversible	11.8
	1/4		1.3	1140							
	1/5		1.1	1155							
	1/6		1.0	1160							
ORM5459BF	1/2	208-230	3.6	1075	1	10MFD/370V	Ball	5.36	1/2" x 6-1/2"	Reversible	17.0
	1/3		2.6	1135							
	1/4		2.2	1155							
	1/5		2.1	1165							
ORM4658BF	1/3	460	1.2	1075	1	7.5MFD/370V	Ball	4.86	1/2" x 6-1/2"	Reversible	13.4
	1/4		0.8	1155							
	1/5		0.7	1160							
	1/6		0.6	1165							
ORM4659BF	1/2	460	1.5	1075	1	10MFD/370V	Ball	5.61	1/2" x 6-1/2"	Reversible	19.0
	1/3		1.0	1135							
	1/4		0.8	1155							
	1/5		0.7	1165							

NEW!

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4-in-1® Cross Reference

Mfg. Part No.	Century No.	Mfg. Part No.	Century No.	Mfg. Part No.	Century No.	Mfg. Part No.	Century No.
1589H	ORM5458F	51-20682-01	ORM5458, ORM5458B	51-21832-01	ORM5458, ORM5458B	51-41516-01	ORM5458, ORM5458B
1860H	ORM5458F	51-20683-01	ORM5458, ORM5458B	51-21833-01	ORM5458, ORM5458B	51-41517-01	ORM5458, ORM5458B
1861H	ORM5458F	51-20684-01	ORM5458, ORM5458B	51-21834-01	ORM5458, ORM5458B	51-41643-01	ORM5458, ORM5458B
1872H	ORM5484F	51-20685-01	ORM5458, ORM5458B	51-21834-02	ORM5458, ORM5458B	51-41644-01	ORM5458, ORM5458B
1873H	ORM5488F	51-20686-01	ORM5458, ORM5458B	51-21835-01	ORM5458, ORM5458B	51-41645-01	ORM5458, ORM5458B
1874H	ORM5488F	51-20687-01	ORM5458, ORM5458B	51-21836-01	ORM5458, ORM5458B	51-51461-02	ORM5484F, ORM5484BF
1875H	ORM5488F	51-20688-01	ORM5458, ORM5458B	51-21837-01	ORM5458, ORM5458B	5450	ORM5458
21-22014-01	ORM5488	51-20689-01	ORM5458B	51-21838-01	ORM5458, ORM5458B	5453	ORM5458
3736H	ORM4658BF	51-20690-01	ORM5458, ORM5458B	51-21839-01	ORM5458, ORM5458B	5454	ORM5458
3737H	ORM4658BF	51-20691-01	ORM5458, ORM5458B	51-21839-02	ORM5458, ORM5458B	5455	ORM5458
51-17129-01	ORM5458, ORM5458B	51-20692-01	ORM5458, ORM5458B	51-21853-01	ORM5458, ORM5458B	5456	ORM5484F
51-17129-02	ORM5458B	51-20693-01	ORM5458, ORM5458B	51-21853-02	ORM5458, ORM5458B	5457	ORM5488
51-17129-11	ORM5458, ORM5458B	51-20694-01	ORM5458, ORM5458B	51-21853-03	ORM5458, ORM5458B	5458	ORM5458
51-17143-01	ORM5458, ORM5458B	51-20760-01	ORM5484F, ORM5484BF	51-21853-04	ORM5458, ORM5458B	5458H	ORM5458BF
51-17169-01	ORM5458, ORM5458B	51-20760-02	ORM5488	51-21853-06	ORM5458, ORM5458B	5459	ORM5454F
51-17173-01	ORM5458, ORM5458B	51-20760-11	ORM5488	51-21853-11	ORM5458, ORM5458B	8331290	ORM5484F, ORM5484BF
51-17347-01	ORM5458, ORM5458B	51-20760-91	ORM5488	51-21853-82	ORM5458, ORM5458B	8331291	ORM5484F, ORM5484BF
51-17555-01	ORM5458, ORM5458B	51-20761-01	ORM5484F, ORM5484BF	51-21853-83	ORM5458, ORM5458B	MOT 6035	ORM5484F, ORM5484BF
51-17941-01	ORM5458, ORM5458B	51-20761-11	ORM5484F, ORM5484BF	51-21854-01	ORM5458, ORM5458B	MOT 6036	ORM5484F, ORM5484BF
51-17942-01	ORM5458, ORM5458B	51-20761-11	ORM5488, ORM5488B	51-21854-02	ORM5458, ORM5458B	MOT 6278	ORM5484F, ORM5484BF
51-17945-01	ORM5458, ORM5458B	51-20761-91	ORM5488	51-21854-03	ORM5458, ORM5458B	MOT 6314	ORM5484F, ORM5484BF
51-17952-01	ORM5458, ORM5458B	51-20762-01	ORM5484F, ORM5484BF	51-21854-06	ORM5458, ORM5458B	MOT 6316	ORM5484F, ORM5484BF
51-17953-01	ORM5458, ORM5458B	51-20763-01	ORM5484F, ORM5484BF	51-21854-07	ORM5458, ORM5458B	UABG048	ORM5484F, ORM5484BF
51-17966-01	ORM5458, ORM5458B	51-20763-02	ORM5488	51-21854-08	ORM5458, ORM5458B	UAFA019	ORM5484F, ORM5484BF
51-17967-01	ORM5458, ORM5458B	51-20819-01	ORM5458, ORM5458B	51-21854-09	ORM5458, ORM5458B	UAFA024	ORM5484F, ORM5484BF
51-18471-01	ORM5458, ORM5458B	51-20820-01	ORM5458, ORM5458B	51-21854-10	ORM5458, ORM5458B	UAFA030	ORM5484F, ORM5484BF
51-18706-01	ORM5458, ORM5458B	51-20821-01	ORM5458, ORM5458B	51-21855-01	ORM5458, ORM5458B	UAFA036	ORM5484F, ORM5484BF
51-18747-01	ORM5458, ORM5458B	51-21184-01	ORM5458, ORM5458B	51-21855-02	ORM5458, ORM5458B	UAFA042	ORM5484F, ORM5484BF
51-18752-01	ORM5458, ORM5458B	51-21185-01	ORM5458, ORM5458B	51-21855-03	ORM5458, ORM5458B	UAFA048	ORM5484F, ORM5484BF
51-19051-01	ORM5458, ORM5458B	51-21186-01	ORM5458, ORM5458B	51-21856-01	ORM5458, ORM5458B	UAFA060	ORM5484F, ORM5484BF
51-19064-01	ORM5458, ORM5458B	51-21187-01	ORM5458, ORM5458B	51-21856-02	ORM5458, ORM5458B	UAFB018	ORM5484F, ORM5484BF
51-19114-01	ORM5458, ORM5458B	51-21188-01	ORM5458, ORM5458B	51-21856-03	ORM5458	UAFB024	ORM5484F, ORM5484BF
51-19431-01	ORM5458, ORM5458B	51-21189-01	ORM5458, ORM5458B	51-21856-06	ORM5458, ORM5458B	UAFB030	ORM5484F, ORM5484BF
51-19704-01	ORM5458, ORM5458B	51-21190-01	ORM5458, ORM5458B	51-22014-01	ORM5484F, ORM5484BF	UAFB036	ORM5484F, ORM5484BF
51-19784-01	ORM5458, ORM5458B	51-21191-01	ORM5458B	51-22015-01	ORM5488	UAFB042	ORM5484F, ORM5484BF
51-19840-01	ORM5458, ORM5458B	51-21197-01	ORM5458	51-22922-01	ORM5488	UAFB048	ORM5484F, ORM5484BF
51-19844-01	ORM5458, ORM5458B	51-21276-01	ORM5484F, ORM5484BF	51-22923-01	ORM5488	UAFB060	ORM5484F, ORM5484BF
51-19845-01	ORM5458, ORM5458B	51-21276-02	ORM5484F, ORM5484BF	51-23053-11	ORM5458, ORM5458B	UAGA025	ORM5484F, ORM5484BF
51-20119-01	ORM5458, ORM5458B	51-21460-01	ORM5488	51-23053-12	ORM5458, ORM5458B	UAGA031	ORM5484F, ORM5484BF
51-20668-11	ORM5458, ORM5458B	51-21460-02	ORM5484F, ORM5484BF	51-23053-13	ORM5458, ORM5458B	UAGA037	ORM5484F, ORM5484BF
51-20672-01	ORM5458, ORM5458B	51-21461-01	ORM5488	51-23053-21	ORM5458, ORM5458B	UAGA042	ORM5484F, ORM5484BF
51-20673-01	ORM5458, ORM5458B	51-21461-02	ORM5484F, ORM5484BF	51-23054-11	ORM5458, ORM5458B	UAGA048	ORM5484F, ORM5484BF
51-20674-01	ORM5458, ORM5458B	51-21542-01	ORM5484F, ORM5484BF	51-23054-12	ORM5458, ORM5458B	UAGA051	ORM5484F, ORM5484BF
51-20675-01	ORM5458, ORM5458B	51-21714-01	ORM5458, ORM5458B	51-23054-13	ORM5488	UAGA060	ORM5484F, ORM5484BF
51-20676-01	ORM5458, ORM5458B	51-21715-01	ORM5458, ORM5458B	51-23054-14	ORM5458, ORM5458B	UAGA061	ORM5484F, ORM5484BF
51-20677-01	ORM5458, ORM5458B	51-21826-01	ORM5458, ORM5458B	51-23055-11	ORM5458, ORM5458B	UAGB018	ORM5484F, ORM5484BF
51-20678-01	ORM5458, ORM5458B	51-21827-01	ORM5458, ORM5458B	51-23055-12	ORM5488	UAGB024	ORM5484F, ORM5484BF
51-20679-01	ORM5458, ORM5458B	51-21828-01	ORM5458, ORM5458B	51-23063-11	ORM4658BF	UAGB042	ORM5484F, ORM5484BF
51-20679-11	ORM5458, ORM5458B	51-21829-01	ORM5458, ORM5458B	51-41313-01	ORM5458, ORM5458B	UAGB060	ORM5484F, ORM5484BF
51-20680-01	ORM5458, ORM5458B	51-21829-02	ORM5458, ORM5458B	51-41404-01	ORM5488	UAGC024	ORM5484F, ORM5484BF
51-20680-02	ORM5458, ORM5458B	51-21830-01	ORM5458, ORM5458B	51-41514-01	ORM5458, ORM5458B	UAGC030	ORM5484F, ORM5484BF
51-20681-01	ORM5458, ORM5458B	51-21831-01	ORM5458, ORM5458B	51-41515-01	ORM5458, ORM5458B	UAGC036	ORM5484F, ORM5484BF



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