

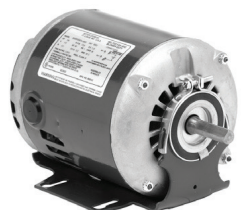


Replacement Components

Carrier

COMMERCIAL AFTERMARKET MOTORS

Our commercial aftermarket motor warehouse has the ability to match and deliver commercial aftermarket motors for your customer's application with direct shipping available.



Please note that this catalog contains a sampling of our Commercial Motors offering. Contact us for additional models and information.

BELTED BLOWER MOTORS

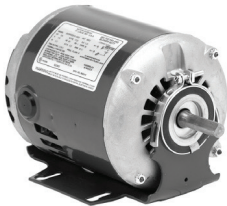
TOTALINE® BELTED BLOWER MOTORS THREE PHASE



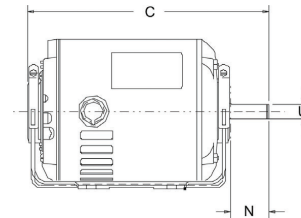
- Commercial Condenser Fan
- Open Drip-Proof, Air Over
- 56 Frame
- Ball Bearings
- Reverse Rotation
- Auto Thermal Overload Protector
- Class B
- Belly Band Mount, Flat and Keyway on Shaft

PART	HP	VOLTAGE	RPM	BRGS	AMPS	SHELL N	SHELL XI	TOTAL C	SHAFT DIA.	SHIP WT
P257-E379	1	208-230/460	1140	BALL	4.2/2.1	6.0	0.625	14.8	0.0625	27.3
P257-E380	1 1/2	208-230/460	1140	BALL	5.4/2.7	6.0	0.625	15.8	0.0625	35

TOTALINE® SPLIT PHASE BELTED BLOWER



- Open Drip-Proof, Single Speed
- Resilient Base
- With Threaded Conduit Hole
- Reversible Rotation
- Automatic Reset Thermal Overload Protector
- Class B, 40C Motor

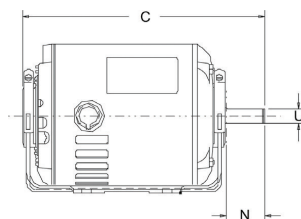
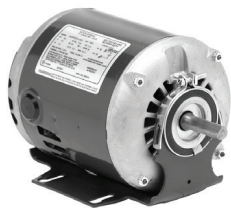


PART	HP	VOLTAGE	RPM	BRGS	AMPS	NEMA FRAME	CLASS	SHAFT N	SHAFT U	TOTAL C	SHIP WT.
P267-9305	1/4	115	1725	BALL	5.3	48	B	1.5	0.5	8.9	13
P267-9308	1/3	115	1725	SAB	5.8	48	A	1.5	0.500	8.9	18
P267-9758	1/2	115/230	1725	SAB	8.0/4.0	48	B	1.9	0.625	9.8	22

BELTED BLOWER MOTORS

NIDEC SPLIT PHASE BELTED BLOWER MOTORS

- Split Phase Belted Blower
- Open Drip-Proof



SINGLE SPEED

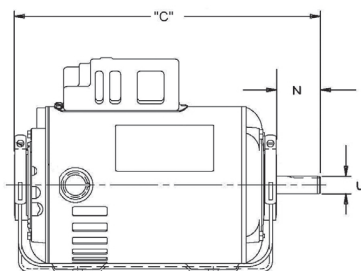
PART	HP	VOLTAGE	RPM	BRGS	AMPS	NEMA FRAME	CLASS	SHAFT N	SHAFT U	TOTAL C	SHIP WT.
4114	1/2	115/230	1725	SAB	8.0/4.0	56	B	1.9	0.625	9.8	22

TWO SPEED

PART	HP	VOLTAGE	RPM	BRGS	AMPS	NEMA FRAME	CLASS	SHAFT N	SHAFT U	TOTAL C	SHIP WT.
4293	1/2	115	1725/1140	SAB	9.2/6.0	56	A	1.9	0.625	10.8	26

NIDEC CAPACITOR START BELTED BLOWER

OPEN DRIP-PROOF, RESILIENT BASE

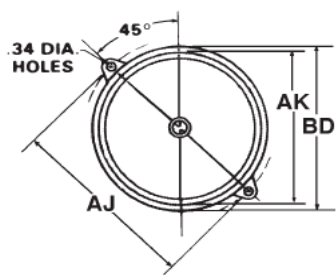


- 40°C Ambient
- Class A Insulation
- Reversible Rotation
- Suitable for All Angle
- Automatic Reset Thermal Overload Protector
- Threaded Conduit Hole

PART	HP	VOLTAGE	RPM	AMPS	ROT	THERMAL OVERLOAD PROTECTOR	CLASS	SHAFT N	SHAFT U	TOTAL C	SHIP WT.
1790EM	1/2	115/208-230	1725	2.4	REV	Auto	A	1.9	0.625	9.3	22
1893	3/4	115/208-230	1725	2.6	REV	Auto	A	1.9	0.0625	10.8	27
1769	1	115/208-230	1725	3.1	REV	Auto	A	1.9	0.625	11.8	29

OIL BURNER MOTORS

NIDEC OIL BURNER MOTORS (60 HERTZ) SINGLE PHASE



- 40°C Ambient
- 20" Leads, Located at 3 O'clock Viewed
- From End Opposite Shaft
- 48M and 48N Flange Are Ventilated
- Bearings Have All Angle Thrust System
- Ball Bearings
- NEMA Frame 48N

PART	HP	VOLTAGE	RPM	AMPS	ROT	THERMAL OVERLOAD PROTECTOR	CLASS	SHAFT N	SHAFT U	TOTAL C	SHIP WT.	NOTE
3196	1/8	115	1725	2.4	Reversible	Manual	A	2.0	0.500	7.6	14	Removable Face Plate
3083	1/7	115	3450	2.6	Reversible	Manual	F	2.0	0.500	7.3	11	
3252EM	1/6	115	1725	3.1	Reversible	Manual	B	2.0	0.500	7.6	15	
3274	1/7	115	3450	1.7	Non-Reversible	Auto	F	2.0	0.500	7.2	11	3.7" Body, PSC motor capacitor included

* Motor leads - 21 inches long, 18 gauge. ** Motor leads -24" long #18 50 2-conductor out shell at 11 o'clock position.

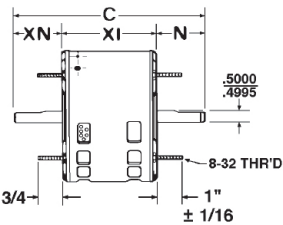
DOUBLE SHAFT FAN MOTORS

NIDEC DOUBLE SHAFT FAN MOTORS

PERMANENT SPLIT CAPACITOR DOUBLE SHAFT FAN & BLOWER



- 5.6 Diameter
- Open Dripproof, Air Over
- Multi-Speed
- Hub or Stud Mount, Hub Rings are 2 1/4" Diameter, Furnished Detached with Extra Metal Rings for Adapting to 2 1/2" Diameter
- CCW Rotation Lead End
- 40°C Ambient, 60 HZ
- Class B Insulation



PART	HP	VOLTAGE	RPM	AMPS	ROT	THERMAL OVERLOAD PROTECTOR	SHAFT N	SHAFT XN	SHELL XL	TOTAL C	SHIP WT.
NAL1016	1/6	115	1075/3	2.4	CCW LE	Auto	10	6.75	5.625	22.0	10
NA1016	1/6	208-230	1075/3	2.6	CCW LE	Auto	9	6.75	5.625	22.0	9
NA1026	1/4	208-230	1075/3	3.1	CCW LE	Auto	11	6.75	5.625	22.0	11
NA1036	1/3	208-230	1075/3		CCW LE	Auto	14	6.25	5.625	22.0	14
NA1056	1/2	208-230	1075/3		CCW LE	Auto	16	6.75	5.625	22.0	16

*For Motor Accessories please refer to the Aftermarket Motors and Accessories Catalog Lit No. 570-648

COMMERCIAL MOTORS



BALDOR® HVAC INTEGRAL MOTORS

GENERAL PURPOSE, THREE PHASE, ODP

- Heavy Gauge Steel Frame Construction
- Balanced Rotors for Reduced Vibration and Quiet Operation
- All Super-E® Motors Suitable for Inverter Use Per NEMA MG1 Part 31.4.4.2
- Class F Insulation on General Purpose Motors
- Suitable Mounting for Any Position
- Made in USA
- Commonly Stocked by Baldor, Call RC for Availability



Part Numbers ending with 'G' include:

- AEGIS® Bearing Protection Ring Installed
- Class H Insulation For Increased Protection on Inverter Use

1800 RPM MOTORS

HP	FRAME	EFF.	230/460 VOLT			200 VOLT		575 VOLT	
			PART	FLA(230V)	FLA(460V)	PART	FLA	PART	FLA
1	143T	85.5	EM3116T(-G)	3.2	1.6	EM3116T-8(G)	3.5	EM3116T-5(G)	1.2
1.5	145T	86.5	EM3154T(-G)	4.4	2.2	EM3154T-8(G)	5.1	EM3154T-5(G)	1.8
2	145T	86.5	EM3157T(-G)	5.6	2.8	EM3157T-8(G)	6.5	EM3157T-5(G)	2.3
3	182T	89.5	EM3211T(-G)	8.4	4.2	EM3211T-8(G)	9.7	EM3211T-5(G)	3.4
5	184T	89.5	EM3218T(-G)	13.2	6.6	EM3218T-8(G)	15.3	EM3218T-5(G)	5.3
7.5	213T	91.0	EM3311T(-G)	19.6	9.8	EM3311T-8(G)	22.2	EM3311T-5(G)	7.8
10	215T	91.7	EM3313T(-G)	25.0	12.5	EM3313T-8(G)	29.5	EM3313T-5(G)	10.0
15	254T	93.0	EM2513T(-G)	36.4	18.2	EM2513T-8(G)	40.7	EM2513T-5(G)	14.1
20	256T	93.0	EM2515T(-G)	48.0	24.0	EM2515T-8(G)	54.3	EM2515T-5(G)	18.9
25	284T	93.6	EM2531T(-G)	60.0	30.0	EM2531T-8(G)	70.0	EM2531T-5(G)	24.5
30	286T	94.1	EM2535T(-G)	72.0	36.0	EM2535T-8(G)	81.0	EM2535T-5(G)	28.0
40	324T	94.1	EM2539T(-G)	98.0	49.0	EM2539T-8(G)	109.0	EM2539T-5(G)	40.0
50	326T	94.5	EM2543T(-G)	114.0	57.0	EM2543T-8	132.0	EM2543T-5	46.0
60	364T	95.0	EM2547T(-G)	136.0	68.0	EM2547T-8	160.0	EM2547T-5	56.0
75	365T	95.0	EM2551T(-G)	170.0	85.0	EM2551T-8	199.0	EM2551T-5	68.0
100	404T	95.4	EM2555T(-4G) ¹	236.0	118.0	N/A		EM2555T-5	93.0

3600 RPM MOTORS

HP	FRAME	EFF.	230/460 VOLT			200 VOLT		575 VOLT	
			PART	FLA(230V)	FLA(460V)	PART	FLA	PART	FLA
1.5	143T	84.0	EM3120T(-G)	4.0	2.0	N/A		N/A	
2	143T	85.5	EM3155T(-G)	5.0	2.5	N/A		N/A	
3	145T	85.5	EM3158T(-G)	7.6	3.8	EM3158T-8	8.5	N/A	
5	182T	86.5	EM3212T(-G)	11.8	5.9	EM3212T-8	12.8	EM3212T-5	4.5
7.5	184T	88.5	EM3219T(-G)	17.4	8.7	EM3219T-8	20.0	EM3219T-5	6.7
10	213T	89.5	EM3312T(-G)	24.0	12.0	EM3312T-8	27.3	N/A	
15	215T	90.2	EM3314T(-G)	35.0	17.5	EM3314T-8	40.0	N/A	
20	254T	91.0	EM2514T(-G)	47.0	23.5	EM2514T-8	53.0	N/A	
25	256T	91.7	EM2516T(-G)	56.0	28.0	EM2516T-8	65.0	N/A	
30	284TS	91.7	EM2534T(-G)	70.0	35.0	EM2534T-8	78.0	N/A	
40	286TS	92.4	EM2538T(-G)	92.0	46.0	EM2538T-8	105.0	N/A	
50	324TS	93.0	EM2542T(-G)	112.0	56.0	EM2542T-8	129.0	N/A	
60	326TS	93.6	EM2546T	136.0	68.0	N/A		N/A	
75	364TS	93.6	EM2549T	164.0	82.0	N/A		N/A	
100	365TS	93.6	EM2550T	220.0	110.0	N/A		N/A	

Notes: Standard General Purpose part numbers EMxxxxT are F1 Foot Mount. For F2 Foot Mount order EFMxxxxT. Inverter Ready part numbers EMxxxxT-G, EMxxxT-4G, EMxxxxT-5G & EMxxxxT-8G are F1 Foot Mount. F2 Foot Mount available as special order. (1) EM2555T-4G rated for 460 volt application only

RC has access to the complete Baldor product offering to support your HVAC needs. Contact RC for pricing and availability on Baldor parts not included in this catalog.

COMMERCIAL MOTORS



BALDOR® HVAC INTEGRAL MOTORS

GENERAL PURPOSE, THREE PHASE, TEFC

- Low-loss Electrical Grade Lamination Steel
- Balanced Rotors for Reduced Vibration and Quiet Operation
- All Super-E® Motors Suitable for Inverter Use Per NEMA MG1 Part 31.4.4.2
- Class F Insulation on General Purpose Motors
- Suitable Mounting for Any Position
- Made in USA
- Commonly Stocked by Baldor, Call RC for Availability



Part Numbers ending with 'G' include:

- AEGIS® Bearing Protection Ring Installed
- Class H Insulation For Increased Protection on Inverter Use

1800 RPM MOTORS

HP	FRAME	EFF.	230/460 VOLT			200 VOLT		575 VOLT	
			PART	FLA(230V)	FLA(460V)	PART	FLA	PART	FLA
1	143T	85.5	EM3546T(-G)	3.2	1.6	EM3546T-8	3.5	EM3546T-5(G)	1.3
1.5	145T	86.5	EM3554T(-G)	4.4	2.2	EM3554T-8	5.0	EM3554T-5(G)	1.7
2	145T	86.5	EM3558T(-G)	5.6	2.8	EM3558T-8	6.7	EM3558T-5(G)	2.2
3	182T	89.5	EM3611T(-G)	8.4	4.2	EM3611T-8	9.7	EM3611T-5(G)	3.3
5	184T	89.5	EM3615T(-G)	13.4	6.7	EM3615T-8 EM3665T-8G	15.2 15.1	EM3615T-5(G)	5.3
7.5	213T	91.7	EM3710T(-G)	19.0	9.5	EM3710T-8 EM3663T-8G	1.4 21.4	EM3710T-5(G)	7.6
10	215T	91.7	EM3714T(-G)	25.0	12.5	EM3714T-8 EM3774T-8G	28.6 28.0	EM3714T-5(G)	9.8
15	254T	92.4	EM2333T(-G)	36.2	18.1	EM2333T-8(G)	42.0	EM2333T-5(G)	14.6
20	256T	93.0	EM2334T(-G)	48.0	24.0	EM2334T-8	55.0	EM2334T-5(G)	19.2
25	284T	93.6	EM4103T(-G)	62.0	31.0	EM4103T-8	71.0	EM4103T-5(G)	24.0
30	286T	93.6	EM4104T(-G)	76.0	38.0	EM4104T-8	84.0	EM4104T-5(G)	29.0
40	324T	94.1	EM4110T(-G)	96.0	48.0	EM4110T-8	111.0	EM4110T-5(G)	39.0
50	326T	94.5	EM4115T(-G)	116.0	58.0	EM4115T-8	131.0	EM4115T-5	46.0
60	364T	95.0	EM4314T(-G)	140.0	70.0	N/A		EM4314T-5	55.0
75	365T	95.4	EM4316T(-G)	174.0	87.0	N/A		EM4316T-5	69.0
100	404T	95.4	EM4400T(-G)	224.0	112.0	N/A		EM4400T-5	89.6

3600 RPM MOTORS

HP	FRAME	EFF.	230/460 VOLT			200 VOLT		575 VOLT	
			PART	FLA(230V)	FLA(460V)	PART	FLA	PART	FLA
1.5	143T	84.0	EM3550T(-G)	3.8	1.9	N/A		EM3550T-5	1.5
2	143T	85.5	EM3555T(-G)	5.0	2.5	N/A		EM3555T-5	2.0
3	145T	86.5	EM3610T(-G)	7.2	3.6	EM3660T-8	8.8	EM3610T-5	2.9
5	182T	88.5	EM3613T(-G)	11.6	5.8	EM3663T-8	13.3	EM3613T-5	4.7
7.5	184T	89.5	EM3709T(-G)	18.0	9.0	EM3769T-8	21.0	EM3709T-5	7.0
10	213T	90.2	EM3711T(-G)	23.2	11.6	EM3771T-8	26.8	EM3711T-5	9.5
15	215T	91.0	EM2394T(-G)	35.0	17.5	EM2394T-8	40.0	EM2394T-5	14.1
20	254T	91.0	EM4106T(-G)	46.0	23.0	EM4106T-8	52.0	EM4106T-5	18.0
25	256T	91.7	EM4107T(-G)	58.0	29.0	EM4107T-8	66.0	EM4107T-5	23.0
30	284TS	91.7	EM4108T(-G)	68.0	34.0	EM4108T-8	76.0	EM4108T-5	28.0
40	286TS	92.4	EM4109T(-G)	90.0	45.0	N/A		EM4109T-5	37.0
50	324TS	93.0	EM4114T(-G)	112.0	56.0	N/A		EM4114T-5	45.0
60	326TS	95.0	EM4310T(-G)	131.0	65.4	N/A		N/A	
75	364TS	94.5	EM4313T(-G)	161.0	80.7	N/A		N/A	
100	365TS	95.0	EM4402T-4 ¹	N/A	110.0	N/A		N/A	

Notes: Standard General Purpose part numbers EMxxxxT are F1 Foot Mount. For F2 Foot Mount order EFMxxxxT. Inverter Ready part numbers EMxxxxT-G, EMxxxT-4G, EMxxxxT-5G & EMxxxxT-8G are F1 Foot Mount. F2 Foot Mount available as special order. (1) EM4402T-4 rated for 460 volt application only

RC has access to the complete Baldor product offering to support your HVAC needs. Contact RC for pricing and availability on Baldor parts not included in this catalog.

REFRIGERATION MOTORS

NIDEC RESCUE® ECM WATT MOTOR



- IP67 Rating: Capable of being submerged in water up to 30 minutes
- Totally Enclosed Air Over (TEAO) enclosure
- Suitable for use in Evaporator or Condenser applications
- High Efficiency up to 70%
- Universal Mounting, including Elco top-mount
- Standard 3-hole style/Hussmann 4 hole on back of motor
- Robust Ball Bearing System
- Aluminum frame & Stainless-Steel shaft
- -40°C to 55°C operating temperature range
- Meets ATEX Directive 94/9/EC
- ^ EC5414E is reversible dual-rotation and multi-speed
- Two-year limited manufacturer's warranty from date of installation

PART	ROTATION	RPM	VOLTAGE	POWER	AMPS	SHAFT LENGTH	SHAFT DIAMETER
EC5411E	CW	1550-1725	115-230V 50/60Hz	4 to 25 Watts	.22-.75@115v .15-.45@230v	0.425"	1/4-20 thread
EC5412E	CCW	1550-1725					
EC5414E [^]	CW/CCW	1650/1550					

NIDEC RESCUE® ECM WALK-IN EVAPORATOR MOTOR



- IP67 Rating: Capable of being submerged in water up to 30 minutes
- High Efficiency up to 70%
- Stainless-Steel shaft with flat (0.313" diameter)
- Standard 10-32 thread mounting studs
- 18" cord Lyall/OEM Plug
- Robust Ball Bearing System
- -40°C to 55°C operating temperature range
- UL/CUL Approved
- Meets ATEX Directive 94/9/EC
- ^ EC5408E is reversible dual-rotation and multi-speed
- Two-year limited manufacturer's warranty from date of installation

PART	ROTATION	RPM	VOLTAGE	HP	AMPS	# MTG STUDS	SHAFT LENGTH	TOTAL LENGTH
EC5408E	CW	1550-1625	115-230V 50/60Hz	1/25-1/15 30-50W	.60-.72@115v .40-.67@230v	3	2.50"	5.0"
EC5407E	CW/CCW	1550/880				4	3.07"	6.4"

REFRIGERATION MOTORS

NIDEC VARITOUGH® INVERTER DUTY CONDENSER MOTORS



- Inverter Duty, Reversible rotation
- Open Drip-Proof (ODP) Shaft-up design
- Class F Insulation
- Thermostat overload detection
- AEGIS® SGR Protection Ring included and mounted
- 5/8" Shaft with Keyway and flat shaft
- Double-sealed ball bearings
- 70°C (158°F) maximum ambient temperature
- Designed to NEMA MG1-Part 31
- One-year limited manufacturer's warranty from date of installation

PART	HP	RPM	VOLTAGE	AMPS	FRAME	MOUNT	SHAFT LENGTH	TOTAL LENGTH
1830VG	1	825	208-230/460	5.2-5.2/2.6	56YZ	Belly Band	6.0"	16.3"
1828VG	1	850	208-230/460	5.0-5.0/2.5	56YZ	Belly Band	6.0"	16.8"
1818VG	1	1140	208-230/460	4.3-4.3/2.1	56YZ	Belly Band	6.0"	15.8"
1832VG	1 ½	850	208-230/460	7.2-7.2/3.6	56YZ	Belly Band	6.0"	18.3"
1819VG	1 ½	1140	208-230/460	5.3-5.3/2.6	56YZ	Belly Band	6.0"	16.3"
8987VG	2	1140	208-230/460	7.8-7.8/3.9	56YZ	Belly Band	6.0"	16.8"
1833VG	1	850	208-230/460	5.0-5.0/2.5	56YZ	Rigid Base	6.0"	16.8"
1820VG	1	1140	208-230/460	4.3-4.3/2.1	56YZ	Rigid Base	6.0"	15.8"
1831VG	1 ½	850	208-230/460	7.2-7.2/3.6	56YZ	Rigid Base	6.0"	18.3"
1821VG	1 ½	1140	208-230/460	5.3-5.3/2.6	56YZ	Rigid Base	6.0"	16.3"
1822VG	2	1140	208-230/460	7.8-7.8/3.9	56YZ	Rigid Base	6.0"	16.8"

NIDEC RESCUE® PSC 3.3" HIGH EFFICIENCY EVAPORATOR AND GENERAL-PURPOSE MOTORS



- Open Air Over (OAO)
- Reversible Rotation
- Ball Bearings
- 5/16" Shaft
- Capacity included with Motor
- 1550 RPM
- One-year limited manufacturer's warranty from date of installation

PART	HP	VOLTAGE	AMPS	ROTATION	ENCL.	SHELL LENGTH	SHAFT DIA. X LENGTH	NOTE
9662	1/20	115	0.9	Rev	OAO	3.30	0.31 x 3.0	Dual Plug Cord for Bohn®†/Larkin®†/Krack®†
9656	1/15	208-230	0.48	Rev	OAO	4.2	0.31 x 3.0	
9664	1/20-1/12	115/230	1.0/0.7	Rev	OAO	4.2	0.31 x 2.50	General Purpose with 12" leads
9721	1/20-1/12	115/208-230	1.1/0.57	Rev	OAO	3.78	0.31 x 3.25	

REFRIGERATION MOTORS

NIDEC SHADED POLE UNIT BEARING FAN TOTALLY ENCLOSED



- Uses: Refrigerated display cases and vending machines
- Permanently lubricated bearings
- Impedance protected
- 6W & under are 50/60Hz Rated
- 24" cord with moulded strain relief
- Cast Iron housing
- Includes vibration dampener hub washer, speed nut, 4 mounting screws (2 to 35 watt)
- 1550 RPM
- One-year limited manufacturer's warranty from date of installation

2132PART2133	WATT	VOLTAGE	AMPS	ROTATION	DIA.	SHAFT DIA. X LENGTH	INDUSTRY NUMBER
2102	2.5	115	0.3	CW	3.6	¼ x 20THD . 0.5	5111
2103				CCW			5212
2115	4	115	0.3	CW	3.6	¼ x 20THD . 0.5	5211
2122				CCW			5222
2123		230	0.2	CW			5221
2120	5	115	0.6	CCW	3.6	¼ x 20THD . 0.5	D583
2119				CW			PP7577M, D582
2116	6	115	0.4	CCW	3.6	¼ x 20THD . 0.5	5312
2117				CW			5311
2118		115	0.6	CCW			5412
2108	9			CW	3.6	¼ x 20THD . 0.5	5411
2109		230	0.3	CCW			5422
2110				CW			5421
2111		115	1.0	CCW			5812
2112	16			CW	3.6	¼ x 20THD . 0.5	5811
2113				CCW			5822
2114		230	0.5	CW			5821
2124		115	1.1	CCW			ESPL25EMR1
2125	25			CW	3.9	¼ x 20THD . 0.5	ESPL25EM1
2127				CCW			ESPL25EMR2
2126		230	0.6	CW			ESPL25EM2
2128		115	1.4	CCW			ESPL35EMR1
2129	35			CW	3.9	¼ x 20THD . 0.5	ESPL35EM1
2130				CCW			ESPL35EMR2
2131		230	0.7	CW			ESPL35EM2
2132		115	1.7	CCW			ESPOL50EMR1
2133	50			CW	4.0	0.375 x 1.5	ESPOL50EM1
2134				CCW			ESPOL50EMR2
2135		230	0.9	CW			ESPOL50EM2

REFRIGERATION MOTORS

NIDEC SHADED POLE & PSC 3.3" DIAMETER DIRECT DRIVE FAN



- Uses: Refrigeration evaporators and general purpose
- PSC design includes capacitor
- Ball bearing with all-angle thrust system
- Automatic reset thermal overload protection
- 12" leads
- Four 8-32 x 3/4" stud extensions at each end
- 1550 RPM
- One-year limited manufacturer's warranty from date of installation

PART	HP	VOLTAGE	AMPS	ROTATION	ENCL.	SHELL LENGTH	SHAFT DIA. X LENGTH	NOTE
9624	1/50	115	0.5	Rev	TEAO	2.46	0.25 x 2.50	
9641	1/50	115	0.5	Rev	TEAO	3.10	0.25 x 2.25	
9628	1/30	115	0.6	Rev	TEAO	3.00	0.31 x 2.50	
9632	1/20	115	0.9	Rev	OA0	3.30	0.31 x 2.38	PSC w/ Capacitor
9654	1/20	115/230	0.8/0.4	CW	TEAO	3.40	0.31 x 1.63	OEM – Krack®†
9648	1/20	230	0.4	Rev	TEAO	3.30	0.31 x 2.25	OEM – Fedders®†
9657	1/10	230	1.0	Rev	OA0	4.50	0.31 x 3.75	PSC w/ Capacitor

Please note that this catalog contains a sampling of our Commercial Motors offering.
Contact us for additional models and information.

*For Motor Accessories please refer to the Aftermarket Motors and Accessories Catalog Lit No. 570-648



Replacement Components
Carrier