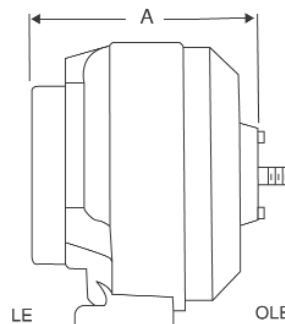


51 FRAME - 3 1/2" DIAMETER, SHADED POLE SINGLE SHAFT



Cast Iron, 1-Speed
Single Rotation Viewed
Opposite Shaft End



Features

- Single speed
- 1/4" threaded shaft, 1/2" long
- All angle operation
- Quiet operation
- Side pad mounting
- Cast iron construction
- Shaded pole, air over
- Rear hub or base mount
- Rotation viewed opposite shaft end
- 60/50 Hertz
- Long life unit sleeve bearings
- Permanent lubrication
- 25" leads
- Continuous air over
- Impedance or overload protection
- UL recognized
- CSA certified

Applications

- Refrigerators
- Freezers
- Display cases
- Walk-ins

1550 RPM

1/4" Threaded Shaft - 1/2" Long

Part No.	Watts Output	Rotation	Volts	Amps	Case Length (In.) "A" Dimension	Weight (Lbs.)	Qty per Carton
NRP5111	2.5	CWLE	115/1	0.24	2 1/2	2	12
NRP5211	4	CWLE	115/1	0.35	2 1/2	2.2	12
NRP5212	4	CCWLE	115/1	0.35	2 1/2	2.2	12
NRP5221	4	CWLE	208-230/1	0.20	3 1/4	2.5	12
NRP5222	4	CCWLE	208-230/1	0.20	3 1/4	2.5	12
NRP5311	6	CWLE	115/1	0.50	2 1/2	3.3	12
NRP5312	6	CCWLE	115/1	0.50	3	3.3	12
NRP5411	9	CWLE	115/1	0.62	3	3.3	12
NRP5412	9	CCWLE	115/1	0.62	3	3.3	12
NRP5421	9	CWLE	208-230/1	0.33	3 1/4	3.4	12
NRP5422	9	CCWLE	208-230/1	0.33	3 1/4	3.4	12
NRP5811	16	CWLE	115/1	1.10	3 1/4	4	8
NRP5812	16	CCWLE	115/1	1.10	3 1/4	4	8
NRP5821	16	CWLE	230/1	0.60	3 1/4	4	8
NRP5822	16	CCWLE	230/1	0.60	3 1/4	4	8

CROSS REFERENCE

Part No.	Industry No.	Morrill	AO Smith	Emerson	Universal
NRP5111	5111	S58-947	UB02.5CWL	2102	-
NRP5211	5211	S58-950	UB04CWL	2115	232
NRP5212	5212	S88-043	UB04CCL	2103	233
NRP5221	5221	S58-767	UB04CWH	2122	234
NRP5222	5222	-	UB04CCH	2123	235
NRP5311	5311	S58-952	UB06CWL	2117	236
NRP5312	5312	S58-951	UB06CCL	2116	237
NRP5411	5411	S58-948	UB09CWL	2108	238
NRP5412	5412	S58-953	UB09CCL	2118	239
NRP5421	5421	S58-949	UB09CWH	2110	240
NRP5422	5422	S88-049	UB09CCH	2109	241
NRP5811	5811	S88-225	UB16CWLV1	2112	242
NRP5812	5812	S88-226	UB16CCLV1L	2111	243
NRP5821	5821	S88-227	UB16CWHV1	2114	244

CAST IRON CONDENSER FAN MOTORS COMMERCIAL, HEAVY DUTY DESIGN



NRP 35 and 50 watt condenser fan motors replace GE11 and 21 frame series motors, as well as EMS manufactured motors.

Features

- High efficiency
- Unit bearing
- Versatile mounting
- UL recognized
- CSA certified

Applications

- Commercial refrigeration units
- Large air conditioning units
- High air volume applications

1500 RPM

Part No.	Watts Output	Rotation	Volts	Amps	Shaft Dimensions (In.)	Weight (lbs)	Qty per Carton
NRP254V	35	CWLE	115	1.4	1/4 x 20 Thd.	4.5	8
NRP255V	35	CCWLE	115	1.4	1/4 x 20 Thd.	4.5	8
NRP256V	35	CWLE	208-230	0.7	1/4 x 20 Thd.	4.7	8
NRP257V	35	CCWLE	208-230	0.7	1/4 x 20 Thd.	4.7	8
NRP258V	50	CWLE	115	1.7	3/8 x 1 1/2	5.5	8
NRP259V	50	CCWLE	115	1.7	3/8 x 1 1/2	5.5	8
NRP260V	50	CWLE	208-230	0.85	3/8 x 1 1/2	6.2	8
NRP261V	50	CCWLE	208-230	0.85	3/8 x 1 1/2	6.2	8

CROSS REFERENCE

Part No.	EMS	AO Smith	Emerson	Universal
NRP254V	ESP35EM1	UB35CWL	2129	254
NRP255V	ESPL35EMR1	UB35CCL	2128	255
NRP256V	ESPL35EM2	UB35CWH	2131	256
NRP257V	ESPL35EMR2	UB35CCH	2130	257
NRP258V	ESPOL50EM1	UB50CWL	2133	258
NRP259V	ESPOL50EMR1	UB50CCL	2132	259
NRP260V	ESPOL60EM2	-	2135	9200
NRP261V	ESPOL50EMR2	UB50CCH	2134	261

