

One and 2-Speed Evaporative Cooler Motor

Features:

Premium Moisture Resistance Windings (115 Volt)

The evaporative cooler motor provides all the features needed to insure long, trouble-free life under the high moisture atmosphere of evaporative cooler duty.

- Brass current carrying terminal board parts
- Class B insulation
- Continuous filtration of oil
- Electro-zinc plated governor parts, dust caps, terminal board cover
- Heavy magnet wire insulation
- High viscosity encapsulating varnish
- Moisture resistant terminal board
- No frame ventilation openings in the top portion of the frame
- Single and two speed
- 7-1/2" ring to ring dimension*



Applications: Belt Driven Evaporative Coolers

Readily acknowledged as the leading supplier to the residential and commercial evaporative cooler market, Century offers moisture resistant features including plated hardware and switch parts, fungus treatment and double dip varnish treatment. These features provide the best buy for the customer.

HP	RPM	Speeds	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Protector	Enclosure	Rotation	"C" Dim.	Notes
OPEN, SPLIT PHASE												
1/3	1725	1	115	6.5	1.00	56Z	VB2034	Auto	ODP	CCWLE	9.45	330,*
1/3	1725	1	115	6.5	1.00	56Z	VB2034B	Auto	ODP	CCWLE	9.45	81,262
1/3~1/10	1725/1140	2	115	6.5/3.6	1.00	56Z	SVB2034	Auto	ODP	CCWLE	9.45	330,*
1/3~1/10	1725/1140	2	115	6.9/4.0	1.00	56Z	SVB2034B	Auto	ODP	CCWLE	9.45	81,262
1/2	1725	1	115	7.8	1.00	56Z	VB2054	Auto	ODP	CCWLE	9.45	330,*
1/2	1725	1	115	7.6	1.00	56Z	V2054B	Auto	Open	REV	9.44	1,81,262
1/2	1725	1	115	7.8	1.00	56Z	VB2054B	Auto	ODP	CCWLE	9.45	81,262
1/2	1725	1	115	8.0	1.00	56Z	OTEB2054A	Auto	ODP	CWLE	8.94	261
1/2~1/6	1725/1140	2	115	8.5/4.1	1.00	56Z	SVB2054	Auto	ODP	CCWLE	9.45	330,*
1/2~1/6	1725/1140	2	230	4.4	1.00	56Z	SVB2054H	Auto	ODP	CCWLE	9.45	330,*
1/2~1/4	1725/1140	1	115	8.0/6.0	1.00	56Z	SV2054BV2L	Auto	Open	REV	10.45	New!
3/4	1725	1	115	10.6	1.00	56Z	VB2074	Auto	ODP	CCWLE	9.45	330,*
3/4	1725	1	115	10.6	1.00	56Z	VB2074B	Auto	ODP	CCWLE	9.86	81
3/4~1/4	1725/1140	2	115	10.5/5.0	1.00	56Z	SVB2074	Auto	ODP	CCWLE	9.45	330,*
3/4~1/4	1725/1140	2	230	5.6/2.8	1.00	56Z	SVB2074H	Auto	ODP	CCWLE	9.45	330,*
3/4~1/3	1725/1140	2	115	11.2/7.0	1.00	56	SVB2074BV1	Auto	ODP	REV	9.86	1,81

Base 805C678H16 and Clamps 165A674A01 available, will fit models with a "C" Dim. of 9.44 or 9.45.

HP	RPM	Speeds	Volts	Full Load Amps	Service Factor	Frame	Stock Number	Protector	Enclosure	Rotation	"C" Dim.	Notes
OPEN, CAPACITOR START												
1	1725/1425	1	115/208-230	14.4/6.6-7.2	1.25	56	V1104BL	Auto	Open	REV	11.8	New!
1~1/3	1725/1140	1	115	12.7/7.6	1.00	56Z	SV2104L	Auto	Open	CCWLE	12.1	New!
1~1/3	1725/1140	2	115	12.7/7.6	1.00	56Z	SV2104V1L	Auto	Open	CCWLE	12.1	1
1~1/3	1725/1140	2	115	12.7/7.6	1.00	56Z	SV2104V1L1	Auto	Open	REV	12.1	New!
1~1/3	1725/1140	2	230	6.4/3.9	1.00	56Z	SV2104HL	Auto	Open	CCWLE	12.1	New!
1~1/3	1725/1140	2	230	6.4/3.9	1.00	56Z	SV2104HV2	Auto	Open	REV	12.1	New!
1 1/2	1725	1	115/230	15.0/7.5	1.00	56Z	V1154B	Auto	ODP	REV	13.8	81,354
2	1725	1	115/230	18.0/9.0	1.15	56Z	V1204B	Auto	ODP	REV	14.3	81,354

Notes:

*7-1/2" ring to ring dimension

1. Item to be discontinued when stock is depleted
81. Includes base

261. 9 leads

262. 56Z = 1/2" flat X 1.62 shaft, with 56 FR. base

330. 56Z = 1/2" shaft with flat, 1.62" long

354. 56Z = 7/8" diameter keyed shaft, 2-1/4" long

