

# NEMA-C Face Single Phase Jet Pump Motors

Important: Total horsepower (HP x service factor) of replacement motor must equal or exceed motor being replaced

## Features:

- Auto Protector
- Ball Bearings
- CCWPE & Reversible
- Capacitor Start
- Internally Mounted Capacitor
- Continuous Duty
- Sealed Switch Design
- 40°C Ambient
- 60 Hz
- High Service Factors
- NEMA “56C” Mount
- “778” Design
- Carbon Keyed and 303 Stainless Steel Thrd. Shafts



**WARNING:** Not a suitable replacement for swim pool pump motors.

## NEMA-C Face Single Phase Jet Pump Motors

HP	RPM	Volts	Max. Amps	Service Factor	Frame	Stock Number	Enclosure	Shaft	Insul Class	Rotation	“AG” Dim	Notes
1/3	3450	115/230	8.6/4.3	1.80	56C	K1030	ODP	Keyed	B	CCWPE	8-1/4	
1/3	3450	115/230	8.6/4.3	1.80	56C	K1032	ODP	Keyed	B	REV	8-1/4	
1/3	3450	115/230	8.6/4.3	1.80	56J	T1032	ODP	Threaded	B	CCWPE	8-1/4	12
1/2	3450	115/230	10.8/5.4	1.60	56C	K1050	ODP	Keyed	B	CCWPE	8-5/8	
1/2	3450	115/230	10.8/5.4	1.60	56C	K1052	ODP	Keyed	B	REV	8-5/8	
1/2	3450	115/230	10.8/5.4	1.60	56J	T1052	ODP	Threaded	B	CCWPE	8-5/8	12
3/4	3450	115/230	14.8/7.4	1.50	56C	K1070	ODP	Keyed	B	CCWPE	9-1/2	
3/4	3450	115/230	14.8/7.4	1.50	56C	K1072	ODP	Keyed	B	REV	9-1/2	
3/4	3450	115/230	14.8/7.4	1.50	56J	T1072	ODP	Threaded	B	CCWPE	9-1/2	12
1	3450	115/230	16.2/8.1	1.40	56C	K1100	ODP	Keyed	B	CCWPE	10	
1	3450	115/230	16.2/8.1	1.40	56C	K1102	ODP	Keyed	B	REV	10	
1	3450	115/230	16.2/8.1	1.40	56J	T1102	ODP	Threaded	B	CCWPE	10	12
1 1/2	3450	115/230	22.0/11.0	1.30	56C	K1150	ODP	Keyed	B	CCWPE	11-5/16	
1 1/2	3450	115/230	22.0/11.0	1.30	56C	K1152	ODP	Keyed	B	REV	11-5/16	
1 1/2	3450	115/230	22.0/11.0	1.30	56J	T1152	ODP	Threaded	B	CCWPE	11-5/16	12
2	3450	115/230	22.6/11.3	1.20	56C	K1200	ODP	Keyed	B	CCWPE	11-15/16	20,\$
2	3450	115/230	22.6/11.3	1.20	56C	K1202	ODP	Keyed	B	REV	11-15/16	20,\$
2	3450	115/230	22.6/11.3	1.20	56J	T1202	ODP	Threaded	B	CCWPE	11-15/16	20,\$
3	3450	208-230	15.0-13.3	1.15	56C	SK1302V1	ODP	Keyed	B	CWLE	13-7/8	12,20,90,142,\$
3	3450	208-230	15.0-13.3	1.15	56J	ST1302V1	ODP	Threaded	B	CWLE	14-3/16	20,90,142,\$

## Notes:

- \$ Energy Efficient
- 12. 303 Stainless Steel Shaft
- 20. \$ Energy Efficient capacitor start, capacitor run “Conservationist” motor
- 90. 50°C ambient
- 142. Service factor amps

