

NEMA-C Flange Single Phase Jet Pump Motors

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

- Features:**
- Auto Protector • Ball Bearings • Capacitor Start
 - Carbon Keyed and 416 Stainless Thrd. Shaft • CCWPE & Dual Rotation
 - Continuous Duty • High Service Factors • Internally Mtd. Capacitor
 - NEMA"56C" Mount • Open Drip Proof • Sealed switch design • 40° C Ambient
 - 60 HZ • "778" Design



T1032

HP	RPM	Volts	Max. Amps	Service Factor	Frame	Stock Number	Shaft	Rotation	Approx. "AG"	Conn. Dia.	Notes
1/3	3450	115/230	8.6/4.3	1.8	56C	K1030	Key	Single	8-1/4	23	4
		115/230	8.6/4.3	1.8	56C	K1032	Key	Reversible	8-1/4	22	4
		115/230	8.6/4.3	1.8	56J	T1032	Thrd.	Single	8-1/4	23	4
1/2	3450	115/230	10.8/5.4	1.6	56C	K1050	Key	Single	8-5/8	23	4
		115/230	10.8/5.4	1.6	56C	K1052	Key	Reversible	8-5/8	22	4
		115/230	10.8/5.4	1.6	56J	T1052	Thrd	Single	8-5/8	23	4
3/4	3450	115/230	14.8/7.4	1.5	56C	K1070	Key	Single	9-1/2	23	4
		115/230	14.8/7.4	1.5	56C	K1072	Key	Reversible	9-1/2	22	4
		115/230	14.8/7.4	1.5	56J	T1072	Thrd	Single	9-1/2	23	4
1	3450	115/230	16.2/8.1	1.4	56C	K1100	Key	Single	10	23	4
		115/230	16.2/8.1	1.4	56C	K1102	Key	Reversible	10	22	4
		115/230	16.2/8.1	1.4	56J	T1102	Thrd	Single	10	23	4
1-1/2	3450	115/230	22/11	1.3	56C	K1150	Key	Single	11-5/16	23	4
		115/230	22/11	1.3	56C	K1152	Key	Reversible	11-5/16	22	4
		115/230	22/11	1.3	56J	T1152	Thrd	Single	11 5/16	23	4
2	3450	115/230	22.6/11.3	1.2	56C	K1200	Key	Single	11-15/16	23	3,4 S
		115/230	22.6/11.3	1.2	56C	K1202	Key	Reversible	11-15/16	22	3,4 S
		115/230	22.6/11.3	1.2	56J	T1202	Thrd	Single	11-15/16	23	3,4 S
3	3450	230	14.4	1.15	56C	SK1302	Key	Single	13-7/8	24	2 S
		230	14.4	1.15	56J	ST1302	Thrd	Single	13-7/8	24	2 S
		230	17.2	1.15	56J	RT1302	Thrd	Single	12-23/32	24	1 S

Notes:

1. Rigid base
 2. S Energy Efficient capacitor start, capacitor run "Conservationist" motor
 3. Energy efficient S - capacitor start/run
 4. Connection diagram may be #23, old #125 or new #125 depending on date motor was manufactured
- See page 117 for mounting dimensions

