

**Jet Pump,
Three Phase,
ODP, C-Face**

1/3 thru 3 Hp

NEMA 56J

Applications: Residential and industrial pumps, swimming pool pumps, etc.



Features: Diecast aluminum end plates with machined steel bearing seat insert.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status (a)	Notes (a)
Stainless Steel Threaded Shaft, Footless												
1/3	3600	56J	JM225	227	K	11.58	17	64	230	1.6	C	30, 80
		56J	JM3006	282	K	11.72	19	62	230/460	0.8	C	30
	1800	56J	JM245	239	K	11.58	26	64	230	1.6	C	30, 80
1/2	3600	56J	JM3107	298	K	11.72	22	70	230/460	1.2	C	30
		56J	JM325	248	K	11.58	22	70	230	2	C	30, 80
	1800	56J	JM3108	356	K	11.85	22	74	230/460	1	C	30
3/4	3600	56J	JM3111	353	K	11.72	23	74	208-230/460	1.5	C	
		56J	JM425	259	K	11.58	23	72	230	3	C	30, 80
	1800	56J	JM3112	393	K	12.34	26	75.5	208-230/460	1.5	C	
1	3600	56J	JM3115	393	K	12.34	26	77	230/460	1.6	C	30
		56J	JM525	295	K	11.83	27	80	230	3	C	30, 80
	1800	56J	JM3116	431	K	13.22	29	78.5	208-230/460	1.7	C	1
1 1/2	3600	56J	JM3120	469	K	13.22	30	74	230/460	2.2	C	30
		56J	JM625	316	K	12.84	25	78.5	230/460	3.6	C	30, 80
	1800	56J	JM3154	513	K	13.72	33	77	208-230/460	2.8	C	
2	3600	56J	JM3155	557	K	13.72	34	82.5	230/460	2.7	C	30
3	3600	56J	JM3158	661	K	13.74	41	80	208-230/460	4	C	
Stainless Steel Threaded Shaft, Foot Mounted												
1/3	3600	56J	CJM225	229	K	11.48	17	64	230	1.6	C	30, 80
		56J	CJM3104	337	K	11.85	22	68	230/460	0.8	C	30
1/2	3600	56J	CJM3107	309	K	11.72	23	70	230/460	1.2	C	30
		56J	CJM3108	377	K	11.72	24	74	230/460	1	C	30
	1800	56J	CJM345	311	K	11.58	21	72	230/460	1	C	30, 80
3/4	3600	56J	CJM3111	353	K	11.72	24	74	208-230/460	1.5	C	
		56J	CJM425	274	K	11.58	22	72	230	3	C	30, 80
	1800	56J	CJM3112	404	K	12.34	27	75.5	208-230/460	1.5	C	
1	3600	56J	CJM3115	395	K	12.34	28	77	230/460	1.6	C	30
1 1/2	3600	56J	CJM3120	481	K	13.22	31	81.5	230/460	2	C	30
2	3600	56J	CJM3155	572	K	13.72	36	82.5	230/460	2.7	C	30
3	3600	56J	CJM3158	677	K	13.74	42	80	208-230/460	4	C	

(a) See notes on inside back flap.

All threaded shaft single phase motors are connected single rotation - CCW when viewing drive end.

ALL ABOVE RATINGS CAN BE UL 1081 COMPLIANT THROUGH MOD EXPRESS. SEE THE MOD EXPRESS PROGRAM SECTION IN THIS CATALOG FOR MORE DETAILS.

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Light Industrial/Commercial Motors

HVAC Motors