

Single Phase ODP Motors

Capacitor Start – General Purpose

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes	
1/4	1800	48	101423.00	✓	M4C17DB33	16	115/208-230	Man.	2.7	1.35	8.87	S, MX	
	1800	48	100115.00	✓	A4C17DB1	16	115/208-230	Auto.	2.7	1.35	8.87	S, MX	
	1800	S56	100000.00	✓	A4C17DH1	17	115/208-230	Auto.	2.7	1.35	9.24	S, MX	
	1800	S56	LM24457	✓	SPD4S0.25T1C6028	17	115/208-230	None	2.5	1.35	9.84	S, MX	
1/3	3600	S56	100336.00	✓	C4C34DH11	26	115/208-230	None	2.8	1.35	8.99	S, MX	
	1800	48	100116.00	✓	A4C17DB2	17	115/208-230	Auto.	3.3	1.35	8.87	S, MX	
	1800	S56	100006.00	✓	C4C17DH7	18	115/208-230	None	3.3	1.35	9.24	S, MX	
	1800	S56	LM24570	C/A	SRD4S0.33TICC6028	18	115/208-230	None	3.2	1.35	9.24	S, MX	
	1800	S56	100588.00	✓	M4C17DH46	18	115/208-230	Man.	3.3	1.35	9.24	S, MX	
	1800	S56	LM24550	✓	SRD4S0.33T1C6028TP1	18	115/208-230	Man.	3.2	1.35	10.22	S, MX	
	1800	S56	100001.00	✓	A4C17DH2	18	115/208-230	Auto.	3.3	1.35	9.24	S, MX	
	1200	56	110001.00	✓	C6C11DB1	29	115/208-230	None	3.9	1.35	10.88	S, US	
	1/2	3600	48	100184.00	✓	C4C34DB1	19	115/208-230	None	3.4	1.25	9.62	S, MX
		3600	48	LM24465	C/A	SPD2S0.5T1C6028	18	115/208-230	None	4.4	1.25	10.34	S, MX
3600		S56	100337.00	✓	C4C34DH12	20	115/208-230	None	3.4	1.25	9.99	S, MX	
3600		S56	100052.00	✓	M4C34DH2	21	115/208-230	Man.	3.4	1.25	9.99	S, MX	
1800		48	100338.00	✓	C4C17DB12	20	115/208-230	None	4.4	1.25	9.62	S, MX	
1800		S56	100007.00	✓	C4C17DH8	21	115/208-230	None	4.4	1.25	9.99	S, MX	
1800		S56	LM24551	✓	SRD4S0.5T1C6028	22	115/208-230	None	4.3	1.25	11.72	S, MX	
1800		S56	100004.00	✓	M4C17DH5	21	115/208-230	Man.	4.4	1.25	9.99	S, MX	
1800		S56	100002.00	✓	A4C17DH3	20	115/208-230	Auto.	4.4	1.25	9.99	S, MX	
1800		S56	LM24552	C/A	SRD4S0.5T1C6028TP2	22	115/208-230	Auto.	4.3	1.25	11.72	S, MX	
1200		56	110002.00	✓	C6C11DB2	32	115/208-230	None	5.0	1.25	11.38	S, US	
3/4		3600	S56	100340.00	✓	C4C34DH13	24	115/208-230	None	4.9	1.25	10.49	S, MX
		3600	S56	LM24674	C/A	SRD2S0.75T1C6028	21	115/208-230	None	4.8	1.25	10.97	S, MX
		3600	S56	100053.00	✓	M4C34DH3	24	115/208-230	Man.	4.9	1.25	10.49	S, MX
	1800	S56	100008.00	✓	C4C17DH9	26	115/208-230	None	5.4	1.25	10.99	S, MX	
	1800	S56	LM24502	✓	SED4S0.75T1B6028	26	115/208-230	None	5.5	1.25	11.47	S, MX	
	1800	S56	100005.00	✓	M4C17DH6	25	115/208-230	Man.	5.4	1.25	10.99	S, MX	
	1800	S56	LM24504	✓	SRD4S0.75T1B6028TP1	18	115/208-230	Man.	5.5	1.25	11.47	S, MX	
	1800	S56	101544.00	C/A	M4K17DH2	28	115/208-230	Man.	4.0	1.25	11.24	S, MX	
	1800	S56	100003.00	✓	A4C17DH4	25	115/208-230	Auto.	5.4	1.25	10.99	S, MX	
	1800	S56	LM24503	C/A	SRD4S0.75T1B6028TP2	25	115/208-230	Auto.	5.5	1.25	11.47	S, MX	
	1200	56H	110003.00	✓	C6C11DB3	44	115/208-230	None	6.4	1.15	12.88	S, US	

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

♥ Note listing on inside back flap

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Tech Information

Single Phase ODP Motors

Single Phase TEFC Motors

Single Phase C Face Motors

Three Phase ODP Motors

Three Phase TEFC Motors

Three Phase C Face Motors

Inverter Duty Motors

Severe Duty Motors