

Three Phase ODP Motors

**General Purpose – Drip-Proof –
208-230/460V & 460V Rigid Mount – ¼ HP – 500 HP**



- Standard, EPE and Premium efficient ratings
- Inverter-rated
- Nameplated for 50 Hz operation
- 1-year warranty on Standard efficient motors
- 2-year warranty on EPE efficient motors
- 3-year warranty on Premium efficient motors
- Class B insulation systems, Class F 140 frame and higher
- Shielded ball bearings for direct coupled applications
Contact your local sales office for belted load applications
- Rolled steel and cast iron designs
- UL recognized and CSA certified



Applications:

For use where water and dust exposure is minimal. Ideally suited for use on pumps, compressors, blowers, fans and other standard industrial applications.





Three Phase ODP Motors

General Purpose - Standard, EPAct and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/4	1800	S56	100027.00	✓	C4T17DH1	16	208-230/460	1.4	58.0	1.00	9.20	S, MX	S, MX
	1800	48	LM24866	✓	SPD4S0.25T61	19	230/460	1.3	62.0	1.35	9.30	S, US	S, US
1/3	3600	48	101447.00	✓	C4T34DB3	14	208-230/460	1.4	68.0	1.35	9.00	S, US	S, US
	1800	48	100446.00	✓	C4T17DB2	17	208-230/460	1.6	64.3	1.35	9.10	S, MX	S, MX
	1800	S56	100028.00	✓	C4T17DH2	18	208-230/460	1.6	64.3	1.35	9.50	S, MX	S, MX
	1800	S56	LM24152	✓	SRD4S0.33T61	15	230/460	1.6	67.0	1.35	11.00	S, MX	S, MX
	1800	S56	103017.00	✓	C4T17DH39	23	208-230/460	1.3	77.0	1.25	10.20	S, MX	S, MX
	1200	56	110425.00	✓	C6T11DB3	23	208-230/460	1.6	65.0	1.15	9.90	S, US	S, MX
1/2	3600	S56	101448.00	✓	C4T34DH7	17	208-230/460	1.8	69.0	1.25	9.40	S, US	S, US
	3600	56	LM24869	C/A	SRD2S0.5T61	22	230/460	2.2	66.0	1.25	10.40	S, US	S, MX
	1800	S56	100029.00	✓	C4T17DH3	20	208-230/460	2.0	68.0	1.25	10.00	S, MX	S, US
	1800	56	LM24098	✓	SRD4S0.5T61	17	230/460	2.2	70.0	1.25	10.50	S, MX	S, US
	1800	S56	103018.00	✓	C4T17DH40	26	208-230/460	1.8	77.0	1.25	10.70	S, MX	S, MX
	1200	56	110027.00	✓	C6T11DB1	22	208-230/460	2.8	66.0	1.15	10.40	S, US	S, MX
3/4	3600	S56	101449.00	✓	C4T34DH8	20	208-230/460	2.4	79.0	1.25	9.90	S, US	S, MX
	3600	56	LM24870	✓	SRD2S0.75T61	21	230/460	3.2	74.0	1.25	10.40	S, US	S, US
	1800	S56	100030.00	✓	C4T17DH4	24	208-230/460	2.8	75.0	1.25	10.50	S, MX	S, MX
	1800	S56	LM24099	✓	SRD4S0.75T61	20	230/460	2.8	75.5	1.25	11.00	S, MX	S, US
	1800	56	116738.00	✓	C6T17DB95	30	208-230/460	2.4	81.5	1.25	10.90	S, US	S, US
	1200	56	110028.00	✓	C6T11DB2	17	208-230/460	3.4	75.5	1.15	10.90	S, US	S, MX
1	3600	56	110426.00	✓	C6T34DB1	22	208-230/460	3.2	77.0	1.25	9.80	S, US	S, MX
	3600	56	LM24155	✓	SRD2S1T61	24	230/460	3.7	74.0	1.25	10.40	S, US	S, US
	3600	56	116128.00	✓	C6T34DB30	24	208-230/460	2.8	80.0	1.25	10.20	S, US	S, US
	1800	56	110029.00	✓	C6T17DB1	22	208-230/460	4.2	78.5	1.15	10.40	S, US	S, US
	1800	S56	LM24111	✓	SRD4S1T61	22	230/460	3.4	76.5	1.15	10.50	S, MX	S, US
	1800	56HZ	115827.00	✓	C6T17DB77	24	208-230/460	4.2	78.5	1.15	11.10	S, US, 5	S, US
	1800	56	116752.00	✓	C6T17DB92	36	208-230/460	3.2	85.5	1.25	11.70	S, US	S, US
	1800	143T	121003.00	✓	C143T17DB10	36	208-230/460	3.2	85.5	1.25	12.10	S, US	S, US
	1800	143T	LM24871	✓	SSD4B1T61	35	230/460	3.2	85.5	1.15	12.00	S, MX	S, MX
	1200	145T	121517.00	✓	C145T11DB7	41	208-230/460	3.8	82.5	1.25	12.60	S, US	S, US, 5

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♥ 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



Three Phase ODP Motors

General Purpose - Standard, EPAct and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
1 1/2	3600	56	110429.00	✓	C6T34DB2	29	208-230/460	4.2	81.5	1.15	10.80	S, US
		56	116753.00	C/A	C6T34DB31	36	208-230/460	4.0	84.0	1.25	11.80	S, US
	1800	143T	121514.00	✓	C143T34DB4	36	208-230/460	4.0	84.0	1.25	12.30	S, US
		56	110430.00	✓	C6T17DB7	27	208-230/460	5.6	78.5	1.15	10.90	S, US
	1800	56H	LM24117	✓	SRD4S1.5T61	28	230/460	4.8	80.0	1.15	10.90	S, MX, 6
	1800	56	111309.00	C/A	A6T17DB26	33	208-230/460	5.6	78.5	1.15	10.90	S, US
	1800	56HZ	115825.00	✓	C6T17DB79	34	208-230/460	5.6	78.5	1.15	11.10	S, US, 5
	1800	56	116754.00	✓	C6T17DB91	35	208-230/460	4.8	86.5	1.25	12.20	S, US
	1800	145T	121004.00	✓	C145T17DB32	35	208-230/460	4.8	86.5	1.25	12.60	S, US
	1800	145T	LM24875	✓	SSD4B1.5T61	45	230/460	5.0	85.5	1.15	13.00	S, MX
1200	182T	131971.00	✓	C182T11DB9	82	208-230/460	5.6	86.5	1.15	14.70	S, MX	
1200	182T	199685.00	✓	C182T11DB10	75	230/460	4.4	86.5	1.15	13.72	S, CN	
2	3600	56	113292.00	✓	C6T34DB16	33	208-230/460	5.6	82.5	1.15	11.30	S, US
		56	116755.00	✓	C6T34DB32	-	208-230/460	4.8	85.5	1.25	12.20	S, US
	1800	56H	LM24877	✓	SRD2S2T61	25	230/460	6.2	80.0	1.15	10.40	S, US, 6
		145T	121515.00	✓	C145T34DB15	43	208-230/460	4.8	85.5	1.25	12.60	S, US
	1800	56H	113025.00	✓	C6T17DB40	32	208-230/460	6.2	78.5	1.15	11.40	S, MX, 6
	1800	56H	LM24106	✓	SRD4S2T61	36	230/460	6.8	81.5	1.15	11.90	S, MX, 47
	1800	56HZ	115826.00	✓	C6T17DB78	33	208-230/460	6.2	78.5	1.15	11.60	S, US, 5
	1800	56H	111310.00	C/A	A6T17DB27	36	208-230/460	6.2	78.7	1.15	11.40	S, US, 6, 33
	1800	56H	116756.00	✓	C6T17DB96	37	208-230/460	5.8	86.5	1.25	13.20	S, US, 6
	1800	145T	121005.00	✓	C145T17DB33	37	208-230/460	5.8	86.5	1.25	13.60	S, US
1800	145T	LM24169	✓	SSD4BT61	48	230/460	6.0	86.5	1.25	13.00	S, MX	
1200	184T	131972.00	✓	C184T11DB9	88	208-230/460	7.2	87.5	1.15	15.20	S, MX	
1200	184T	199686.00	✓	C184T11DB10	99	230/460	5.8	87.5	1.15	14.72	S, CN	
3	3600	56H	113293.00	✓	C6T34DB17	38	208-230/460	7.6	84.0	1.15	11.80	S, US, 6
		145T	121516.00	✓	C145T34DB16	45	208-230/460	7.2	86.5	1.25	12.60	S, US
	1800	145T	LM32731	✓	SSD2B3T61	33	230/460	7.2	85.5	1.25	12.70	S, US
		56HZ	116595.00	✓	C6T17DB90	44	208-230/460	8.6	82.5	1.15	13.10	S, US, 5
	1800	182T	131519.00	✓	C182T17DB37	75	208-230/460	7.9	89.5	1.25	13.70	S, MX
	1800	182T	LM24222	✓	SSD4B3T61	56	230/460	8.0	89.5	1.25	13.20	S, MX
	1800	182T	199687.00	✓	C182T17DB62	76	230/460	7.6	90.2	1.15	13.72	S, CN
	1200	213T	171574.60	✓	C213T11DB2	156	208-230/460	10.0	88.5	1.25	16.40	C, CN
	1200	213T	199688.00	✓	C213T11DB12	156	230/460	12.4	87.5	1.15	17.52	S, CN

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Three Phase ODP Motors

General Purpose - Standard, EPAct and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes	
5	3600	184T	131986.00	√	C184T34DB11	86	208-230/460	12.0	86.5	1.15	15.20	S, MX	
		182T	199689.00	√	C182T34DB8	126	230/460	12.4	87.5	1.15	13.72	S, CN	
	1800	184T	131520.00	√	C184T17DB44	86	208-230/460	12.8	89.5	1.25	15.20	S, MX	
		184T	LM24202	√	SSD4BT61	91	230/460	12.6	89.5	1.25	15.20	S, MX	
	1800	184T	199690.00	√	C184T17DB84	86	230/460	12.8	89.5	1.15	14.72	S, CN	
	1200	215T	171575.60	√	C215T11DB6	188	208-230/460	15.0	90.2	1.25	16.40	C, CN	
	1200	215T	199691.00	√	C215T11DB10	281	230/460	14.0	89.5	1.15	17.52	S, CN	
	7 1/2	3600	184T	131988.00	√	C184T34DB12	106	208-230/460	17.6	88.5	1.15	16.20	S, MX
			184T	199692.00	√	C184T34DB17	143	230/460	18.0	88.5	1.15	14.72	S, CN
		1800	213T	140470.00	√	C213T17DB2	133	208-230/460	20.6	91.0	1.25	16.30	S, MX
213T			LM24194	√	SSD4B7.5T61	121	230/460	19.2	91.0	1.25	18.50	S, US	
1800		213T	170142.60	√	C213T17DB44	163	208-230/460	19.8	91.0	1.25	16.40	C, CN	
1800		213T	199693.00	√	C213T17DB49	160	230/460	19.0	91.7	1.15	17.52	S, CN	
1200		254T	170145.60	√	C254T11DB43	291	208-230/460	22.4	91.7	1.25	20.94	C, CN	
1200		254T	199694.00	√	C254T11DB46	281	230/460	21.0	90.2	1.15	22.64	C, CN	
10		3600	213T	140753.00	√	C213T34DB4	160	208-230/460	23.4	89.5	1.15	17.30	S, MX
			213T	LM32740	√	SSD2B10T61	138	230/460	24.0	89.5	1.25	18.00	S, US
	3600	213T	170143.60	√	C213T34DB45	153	208-230/460	23.6	91.0	1.15	16.40	C, CN	
	3600	213T	199695.00	√	C213T34DB48	150	230/460	23.0	89.5	1.15	17.52	S, CN	
	1800	215T	140472.00	√	C215T17DB15	144	208-230/460	26.8	91.7	1.25	17.30	S, MX	
		215T	LM24193	√	SSDB10T61	155	230/460	25.0	91.7	1.25	18.50	S, US	
	1800	215T	170144.60	√	C215T17DB49	203	208-230/460	25.6	91.7	1.15	17.90	C, CN	
	1800	215T	199696.00	√	C215T17DB58	220	230/460	25.6	91.7	1.15	17.52	S, CN	
	1200	256T	170146.60	√	C256T11DB45	305	208-230/460	29.6	91.7	1.25	22.60	C, CN	
	1200	256T	199697.00	√	C256T11DB48	305	230/460	27.6	91.7	1.15	24.22	C, CN	
15	3600	215T	140754.00	√	C215T34DB4	170	208-230/460	35.0	91.0	1.15	18.60	S, MX	
		215T	LM32743	√	SSD2B15T61	135	230/460	35.0	90.2	1.25	18.50	S, US	
	3600	215T	170064.60	√	C215T34DB3	178	208-230/460	34.6	91.0	1.25	17.90	C, CN	
	3600	215T	199698.00	√	C215T34DB6	184	230/460	35.0	91.0	1.15	17.52	S, CN	
	1800	254T	170065.60	√	C254T17DB9	289	208-230/460	37.0	93.0	1.15	20.90	C, CN	
		254T	LM24190	√	CCD4B15T61	300	230/460	37.0	93.0	1.25	22.90	C, US	
	1800	254T	199699.00	√	C254T17DB46	310	230/460	36.5	93.0	1.15	22.64	C, CN	
	1200	284T	170067.60	√	C284T11DB7	445	208-230/460	39.4	92.4	1.25	23.50	S, CN	
	1200	284T	199700.00	√	C284T11DB9	414	230/460	40.0	91.7	1.15	25.71	C, CN	
	20	3600	254T	170032.60	√	C254T34DB5	285	208-230/460	46.0	93.0	1.15	20.90	C, CN
254T			199701.00	√	C254T34DB6	300	230/460	45.0	91.7	1.15	22.64	C, CN	
1800		256T	170006.60	√	C256T17DB5	334	208-230/460	51.0	93.0	1.15	22.60	C, CN	
1800		256T	LM24199	√	CCD4B20T61	350	230/460	48.0	93.0	1.25	24.40	C, US	
1800		286T	LM32746	√	SSD4B20T61	233	230/460	48.0	93.0	1.25	25.20	S, US	
1800		256T	199702.00	√	C256T17DB12	360	230/460	48.0	93.0	1.15	24.22	C, CN	
1200		286T	170000.60	√	C286T11DB1	467	208-230/460	55.0	92.4	1.15	25.00	C, CN	
1200		286T	199703.00	√	C286T11DB7	457	230/460	54.0	92.4	1.15	27.09	C, CN	

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Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
25	3600	256T	170034.60	✓	C256T34DB5	325	208-230/460	52.4	93.0	1.15	22.60	C, CN
	3600	256T	199704.00	✓	C256T34DB10	315	230/460	55.0	91.7	1.15	24.22	C, CN
	1800	284T	170009.60	✓	C284T17DB7	414	208-230/460	59.6	93.6	1.15	23.50	C, CN
	1800	284T	LM29576	✓	CCD4B25T61Y	435	230/460	64.0	93.6	1.25	24.90	C, US
	1800	284TS	LM32748	C/A	CCD4B25TS61Y	435	230/460	64.0	93.6	1.25	23.60	C, US
	1800	284T	199705.00	✓	C284T17DB11	424	230/460	62.0	93.6	1.15	25.71	C, CN
30	1200	324T	170002.60	✓	C324T11DB5	670	208-230/460	67.0	93.0	1.15	26.02	C, CN
	1200	324T	199706.00	✓	C324T11DB7	695	230/460	68.0	93.0	1.15	28.55	C, CN
	3600	284TS	170036.60	✓	C284T34DB4	406	208-230/460	67.0	94.1	1.15	22.20	C, CN
	3600	284T	LM32687	C/A	SD2B30T61Y	348	230/460	67.0	91.7	1.25	23.00	S, US
	3600	284TS	199707.00	✓	C284T34DB9	396	230/460	66.5	91.7	1.15	24.41	C, CN
	1800	286T	170013.60	✓	C286T17DB8	490	208-230/460	71.0	94.1	1.15	25.00	C, CN
36	1800	286T	LM29577	✓	CCD4B30T61Y	400	230/460	74.0	94.1	1.25	26.80	C, US
	1800	286TS	LM32749	C/A	CCD4B39TS61Y	400	230/460	73.0	94.1	1.25	25.40	C, US
	1800	286T	199708.00	✓	C286T17DB14	483	230/460	74.0	94.1	1.15	27.09	C, CN
	1200	326T	170004.60	✓	C326T11DB1	760	208-230/460	78.0	93.6	1.15	27.50	C, CN
	1200	326T	199709.00	✓	C326T11DB7	760	230/460	81.0	93.6	1.15	29.73	C, CN
	3600	286TS	170038.60	✓	C286T34DB3	451	208-230/460	91.2	93.6	1.15	23.60	C, CN
40	3600	286TS	LM13969	C/A	SD2B40TS61Y	389	230/460	90.0	93.6	1.25	23.30	S, US
	3600	286T	LM32750	✓	SD2B40T61Y	389	230/460	90.0	92.4	1.25	24.50	S, US
	3600	286TS	199710.00	✓	C286T34DB6	452	230/460	89.0	92.4	1.15	25.79	C, CN
	1800	324T	170017.60	✓	C324T17DB8	591	208-230/460	96.0	94.1	1.15	26.00	C, CN
	1800	324T	LM13811	✓	SD4B40T61Y	469	230/460	104.0	94.1	1.25	25.80	S, US
	1800	324TS	LM32751	C/A	SD4B40TS61Y	469	230/460	103.0	94.1	1.25	24.30	S, US
48	1800	324T	199711.00	✓	C324T17DB12	581	230/460	95.0	94.5	1.15	28.55	C, CN
	1200	364T	170147.60	✓	C364T11DB1	892	208-230/460	103.0	94.1	1.15	28.00	C, CN
	1200	364T	199712.00	✓	C364T11DB8	875	230/460	99.0	94.1	1.15	31.69	C, CN
	3600	324TS	170040.60	✓	C324T34DB3	558	208-230/460	112.0	94.1	1.25	24.50	C, CN
	3600	324T	LM32752	C/A	SD2B50T61Y	469	230/460	122.0	93.0	1.25	25.80	S, US
	3600	324TS	199713.00	✓	C324T34DB6	548	230/460	113.0	93.0	1.15	27.05	C, CN
54	1800	326T	170021.60	✓	C326T17DB5	660	208-230/460	118.0	94.5	1.15	27.50	C, CN
	1800	326T	LM13813	✓	SD4B50T61Y	522	230/460	131.0	95.0	1.25	27.30	S, US
	1800	326TS	LM32674	✓	SD4B50T61Y	522	230/460	131.0	94.5	1.25	25.80	S, US
	1800	326T	199714.00	✓	C326T17DB9	710	230/460	118.0	94.5	1.15	29.73	C, CN
	1200	365T	199715.00	✓	C365T11DB6	930	230/460	122.0	94.1	1.15	33.27	C, CN
	1200	365T	170148.60	✓	C365T11DB1	1039	208-230/460	128.0	94.5	1.15	33.60	C, CN
60	3600	326TS	170042.60	✓	C326T34DB5	600	208-230/460	136.0	94.1	1.25	26.00	C, CN
	3600	326TS	LM13814	✓	SD2B60TS61Y	522	230/460	136.0	94.5	1.25	25.80	S, US
	3600	326T	LM32682	C/A	SDB60T61Y	522	230/460	136.0	93.6	1.25	27.30	S, US
	3600	326TS	199716.00	✓	C326T34DB8	590	230/460	134.0	93.6	1.15	28.23	C, CN
	1800	364T	170025.60	✓	C364T17DB7	1114	208-230/460	139.0	94.1	1.15	31.50	C, CN
	1800	364T	LM14813	✓	SD4B60T61Y	712	230/460	140.0	95.0	1.25	28.40	S, US
72	1800	364TS	LM32753	C/A	SD4B60TS61Y	712	230/460	140.0	95.0	1.25	26.30	S, US
	1800	364T	199717.00	✓	C364T17DB8	1005	230/460	139.0	95.0	1.15	31.69	C, CN
	1200	404T	170149.60	✓	C404T11DB5	1031	208-230/460	159.0	94.5	1.25	32.80	C, CN
	1200	404T	199718.00	✓	C404T11DB7	975	230/460	144.0	94.5	1.15	37.20	C, CN

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

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C/A - Check Availability

Specifications are subject to change without notice



Three Phase ODP Motors

General Purpose - Standard, EPAct and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes	
75	3600	364TS	170044.60	✓	C364T34DB3	1045	208-230/460	170.0	94.1	1.15	26.90	C, CN	
	3600	364TS	LM14812	✓	SD2B75TS61Y	712	230/460	164.0	94.5	1.25	26.90	S, US	
	3600	364T	LM32754	C/A	SD2B75T61Y	712	230/460	164.0	93.6	1.25	28.40	S, US	
	3600	364TS	199719.00	✓	C364T34DB5	937	230/460	166.0	93.6	1.15	29.57	C, CN	
180	365T	365T	170029.60	✓	C365T17DB5	1138	208-230/460	174.0	94.5	1.15	31.20	C, CN	
	365T	365T	LM14815	✓	SD4B75T61Y	763	230/460	176.0	95.0	1.25	28.40	S, US	
	365TS	365TS	LM32755	✓	SD4B75TS61Y	763	230/460	180.0	95.0	1.25	27.30	S, US	
	365T	365T	199720.00	✓	C365T17DB8	1030	230/460	174.0	95.0	1.15	33.27	C, CN	
1200	405T	405T	170150.60	✓	C405T11DB6	1275	208-230/460	199.0	94.5	1.25	34.30	C, CN	
	405T	405T	199721.00	✓	C405T11DB8	1100	230/460	180.0	94.5	1.15	38.78	C, CN	
	100	365TS	365TS	170151.60	✓	C365T34DB4	1125	208-230/460	226.0	94.5	1.15	29.10	C, CN
		365TS	365TS	LM14814	✓	SD2B100TS61Y	763	230/460	220.0	95.0	1.25	27.30	S, US
365T		365T	LM32756	C/A	SD2B100T61Y	763	230/460	220.0	93.6	1.25	29.40	S, US	
365TS		365TS	199722.00	✓	C365T34DB7	1016	230/460	222.0	93.6	1.15	31.14	C, CN	
1800	404T	404T	170152.60	✓	C404T17DB5	1183	208-230/460	225.0	95.4	1.25	32.80	C, CN	
	405T	405T	LM13943	✓	SD4B100T61Y	882	230/460	244.0	95.4	1.25	31.80	S, US	
	404TS	404TS	LM32757	✓	SD4B100TS61Y	882	230/460	260.0	95.4	1.25	29.20	S, US	
	404T	404T	199723.00	✓	C404T17DB8	1025	230/460	226.0	95.4	1.15	37.20	C, CN	
1200	444T	444T	170269.60	✓	C444T11DB4	2604	460	118.0*	95.4	1.25	40.00	C, CN	
	444T	444T	199724.00	✓	C444T11DB6	1675	230/460	232.0	95.0	1.15	44.57	C, CN	
	125	404TS	404TS	170154.60	✓	C404T34DB1	1585	208-230/460	284.0	94.5	1.25	29.80	C, CN
		404TS	404TS	LM13942	C/A	SD2B125TS61Y	882	230/460	276.0	95.0	1.25	29.20	S, US
404T		404T	LM32758	C/A	SD2B125T61Y	882	230/460	276.0	94.1	1.25	32.00	S, US	
404TS		404TS	199725.00	✓	C404T34DB5	973	460	138.0*	94.1	1.15	35.45	C, CN	
1800	405T	405T	170155.60	✓	C405T17DB6	1292	230/460	280.0	95.4	1.25	34.30	C, CN	
	405TS	405TS	LM32759	✓	SD4B125TS61Y	958	230/460	306.0	95.4	1.25	30.70	S, US	
	405T	405T	199726.00	✓	C405T17DB8	1150	460	140.0*	95.4	1.15	38.78	C, CN	
	1200	445T	445T	170259.60	✓	C445T11DB4	2200	460	148.0*	95.8	1.25	40.00	C, CN
445T		445T	199727.00	✓	C445T11DB8	1799	460	145.0*	95.0	1.15	44.57	C, CN	
150		405TS	405TS	171449.60	✓	C405T34DB2	1173	460	169.0*	94.5	1.15	31.30	C, CN
		405TS	405TS	199728.00	✓	C405T34DB4	1075	460	164.0*	94.1	1.15	35.45	C, CN
	444T	444T	171522.60	✓	C444T17DB2	2150	460	164.0*	95.8	1.15	40.00	C, CN	
	444T	444T	LM13817	✓	SD4B150T64Y	1277	460	170.0*	95.8	1.25	37.40	S, US	
1800	444TS	444TS	LM32760	✓	SD4B150TS64Y	277	460	170.0*	95.8	1.25	33.50	S, US	
	444T	444T	199729.00	✓	C444T17DB7	1275	460	168.0*	95.8	1.15	44.57	C, CN	
	1200	445T	445T	171576.60	✓	C445T11DB5	2153	460	178.0*	95.8	1.25	40.00	C, CN
		447T	447T	199730.00	✓	C447T11DB3	2050	460	172.0*	95.4	1.15	49.69	C, CN
200		444TS	444TS	171573.60	✓	C444T35DB1	1765	460	216.0*	95.4	1.25	36.30	C, CN
		444TS	444TS	199731.00	✓	C444T34DB2	1277	460	215.0*	95.0	1.15	40.83	C, CN
	445T	445T	171523.60	✓	C445T17DB14	2037	460	220.0*	95.8	1.25	40.00	C, CN	
	445T	445T	LM13820	✓	SD4B200T64Y	1438	460	233.0*	96.2	1.25	39.40	S, US	
1800	445T	445T	199732.00	✓	C445T17DB18	1885	460	220.0*	95.8	1.15	44.57	C, CN	
	445TS	445TS	LM32761	✓	SD4B200TS64Y	1449	460	233.0*	96.2	1.25	35.50	S, US	
	1200	447T	447T	171577.60	✓	C447T11DB1	2750	460	239.0*	96.2	1.25	48.50	C, CN
		449T	449T	LM16239	✓	SDB200T64Y	2112	460	255.0*	95.8	1.15	47.90	S, US
449T		449T	199733.00	✓	C449T11DB1	2200	460	228.0*	95.4	1.15	49.96	C, CN	

Green items are Premium Efficient

* F.L. Amps at 460V

▼ LM Numbers are Lincoln Models

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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

Three Phase ODP Motors

General Purpose - Standard, EPAct and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 460 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
250	3600	445TS	LM13761	√	SD2P250TS64Y	1438	460	266.0	94.5	1.15	35.50	S, US
	1800	445T	G151524.60	√	C445T17DB10	1940	460	284.0	95.4	1.15	40.00	C, CN
	1800	445T	LM13762	√	SD4P250T64Y	1438	460	293.0	95.4	1.15	39.40	S, US
300	3600	447TS	LM13825	C/A	SD2B300TS64Y	1745	460	316.0	96.2	1.15	39.00	S, US
	3600	447TS	LM13764	C/A	SD2P300TS64Y	1745	460	316.0	95.4	1.15	39.00	S, US
	1800	447T	LM13826	√	SD4B300T64Y	1745	460	348.0	95.8	1.15	42.90	S, US
	1800	447T	LM13765	√	SD4P300T64Y	1745	460	349.0	95.4	1.15	42.90	S, US
	1800	447TS	LM22758	C/A	SD4P300TS64Y	1745	460	349.0	95.4	1.15	39.00	S, US
	1800	445T	G151525.60	√	C445T17DB11	2345	460	329.0	95.4	1.15	40.00	C, CN
	350	3600	449TS	LM16237	C/A	SD2B350TS64Y	2112	460	368.0	95.8	1.15	44.00
350	3600	447TS	LM13767	C/A	SD2P350TS64Y	1745	460	369.0	95.4	1.15	39.00	S, US
	3600	449TS	LM16226	C/A	SD2P350TS64Y	2112	460	370.0	95.0	1.15	44.00	S, US
	1800	447TS	LM15159	C/A	SD4P350T64Y	1745	460	406.0	95.4	1.00	39.00	S, US
	1800	447T	G151518.60	√	N445T17DB9	2041	460	392.0	94.1	1.15	40.00	C, CN
	400	3600	449TS	LM13831	C/A	SD2B400TS64Y	2112	460	430.0	95.8	1.15	44.00
400	3600	449TS	LM13770	C/A	SD2P400TS64Y	2112	460	420.0	95.4	1.15	44.00	S, US
	1800	449T	LM13832	C/A	SD4B400T64Y	2112	460	445.0	96.2	1.15	47.90	S, US
	1800	449T	LM13771	C/A	SD4P400T64Y	2112	460	460.0	95.8	1.15	47.90	S, US
	1800	449TS	LM22759	C/A	SD4P400TS64Y	2112	460	460.0	95.8	1.15	44.00	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

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C/A - Check Availability

Specifications are subject to change without notice



Three Phase ODP Motors

Compressor Duty

General Specifications:

Motors designed for air compressor, pump, fan and blower duty applications which require high breakdown torque and rugged mechanical construction.

Mechanical Features:

- Double shielded ball bearings
- Designed for belted loads
- Class F Insulation



Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock
1	1800	143T	121003.00	✓
		143T	LM24871	✓
1 1/2	1800	145T	121004.00	✓
		145T	LM24875	✓
2	1800	145T	121005.00	✓
		145T	LM24169	✓
3	1800	182T	131519.00	✓
		182T	LM24222	✓
5	1800	184T	131520.00	✓
		184T	LM24202	✓
7 1/2	1800	213T	140470.00	✓
		213T	LM24194	✓
10	1800	215T	140472.00	✓
		215T	LM24193	✓
20	1800	256T	170006.60	✓
		256T	LM24199	✓

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
C143T17DB10	36	208-230/460	3.2	85.5	1.25	12.10	S, US
SSD4B1T6	35	208-230/460	3.2	85.5	1.25	12.00	S, MX
C145T17DB32	35	208-230/460	4.8	86.5	1.25	12.60	S, US
SSD4B1.5T6	45	208-230/460	4.4	86.5	1.25	13.00	S, MX
C145T17DB33	37	208-230/460	5.8	86.5	1.25	13.60	S, US
SSD4B2T6	48	208-230/460	6.0	86.5	1.25	11.50	S, MX
C182T17DB37	75	208-230/460	7.8	89.5	1.25	13.70	S, MX
SSD4B3T61	75	208-230/460	8.0	89.5	1.25	13.20	S, MX
C184T17DB44	86	208-230/460	12.8	89.5	1.25	14.70	S, MX
SSD4B5T61	91	208-230/460	12.6	89.5	1.25	14.20	S, MX
C213T17DB2	133	208-230/460	20.6	91.0	1.25	16.30	S, MX
SSD4B7.5T6	125	208-230/460	19.2	91.0	1.25	18.50	S, US
C215T17DB15	144	208-230/460	26.8	91.7	1.25	17.30	S, MX
SSD4B10T6	155	208-230/460	25.0	91.7	1.25	18.50	S, US
C256T17DB5	324	208-230/460	51.0	93.0	1.25	22.60	C, CN
CCD4B20T6	350	208-230/460	48.0	93.0	1.25	24.40	C, US

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

Specifications are subject to change without notice

♥ Note listing on inside back flap



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

Three Phase ODP Motors

Resilient Base Motors - General Purpose or Fan & Blower Service - Moderate Starting Torque

General Specifications:

- Industrial quality resilient base
- Moderate starting torque
- Double shielded ball bearings
- Belt-Driven or fan-on-shaft applications



Drip-Proof - Three Phase - Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥Notes
1/3	3600	S56	101639.00	✓	A4T34DJ4	17	208-230/460	Auto.	1.7	1.35	61.00	10.31	S, US, 33
	1800	S56	100210.00	✓	C4T17DJ3	18	208-230/460	None	1.6	1.35	64.30	10.31	S, MX
	1800	S56	101520.00	✓	A4T17DJ18	19	208-230/460	Auto.	1.6	1.35	64.30	10.81	S, MX, 33
1/2	3600	S56	101640.00	C/A	A4T34DJ3	18	208-230/460	Auto.	2.4	1.25	69.00	10.31	S, US, 33
	1800	S56	100145.00	✓	C4T17DJ1	22	208-230/460	None	2.0	1.25	68.00	10.81	S, MX
	1800	S56	100796.00	✓	A4T17DJ10	22	208-230/460	Auto.	2.0	1.25	68.00	11.31	S, MX
3/4	3600	S56	101773.00	✓	C4T34DJ8	20	208-230/460	None	2.4	1.25	79.00	10.81	S, US
	3600	S56	101641.00	✓	A4T34DJ5	20	208-230/460	Auto.	2.4	1.25	79.00	11.31	S, US, 33
	1800	S56	100146.00	✓	C4T17DJ2	25	208-230/460	None	2.8	1.25	75.00	11.31	S, MX
	1800	S56	100908.00	✓	A4T17DJ13	26	208-230/460	Auto.	2.8	1.25	75.00	11.81	S, US, 33
1	3600	56	114192.00	✓	C6T34DR35	24	208-230/460	None	3.2	1.25	77.00	10.82	S, US
	3600	56	113895.00	C/A	A6T34DR30	25	208-230/460	Auto.	3.2	1.25	77.00	10.82	S, US, 33
	1800	56	110052.00	✓	C6T17DR1	23	208-230/460	None	4.2	1.15	78.50	11.31	S, US
	1800	56H	111311.00	✓	A6T17DR11	27	208-230/460	Auto.	4.2	1.15	78.50	11.31	S, US, 33
1 1/2	3600	56H	114194.00	C/A	C6T34DR36	31	208-230/460	None	4.2	1.15	81.50	11.82	S, US
	3600	56H	113896.00	C/A	A6T34DR31	29	208-230/460	Auto.	4.2	1.15	81.50	11.82	S, US, 33
	1800	56H	110433.00	✓	C6T17DR4	32	208-230/460	None	5.6	1.15	78.50	11.81	S, US
	1800	56H	113846.00	✓	A6T17DR25	29	208-230/460	Auto.	5.6	1.15	78.50	11.81	S, US, 33
2	3600	56H	114196.00	C/A	C6T34DR37	36	208-230/460	None	5.6	1.15	82.90	12.32	S, US
	3600	56H	113897.00	✓	A6T34DR32	39	208-230/460	Auto.	5.6	1.15	82.90	12.32	S, US, 33
	1800	56H	114197.00	✓	C6T17DR29	37	208-230/460	None	6.2	1.15	78.50	12.31	S, US
	1800	56H	113847.00	✓	A6T17DR26	34	208-230/460	Auto.	6.2	1.15	78.50	12.31	S, US, 33
3	3600	56HZ	113926.00	✓	U6T34DR33	40	208-230/460	Auto.	7.6	1.00	84.00	13.19	S, US, 33
	1800	56HZ	116593.00	✓	A6T17DR33	47	230/460	Auto.	8.6	1.15	82.50	14.19	S, US, 33

C/A - Check Availability

♥ Note listing on inside back flap

Specifications are subject to change without notice

Three Phase ODP Motors

F2 Conduit Box Mount Motors - General Purpose

Three Phase - ODP - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
3	1800	182T	132232.00	✓
5	1800	184T	132233.00	✓
7 1/2	1800	213T	140831.00	C/A

Green items are Premium Efficient

C/A - Check Availability

Specifications are subject to change without notice

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥Notes
C182T17DB57	75	208-230/460	7.2	1.2	89.5	13.70	S, MX
C184T17DB77	86	208-230/460	12.8	1.2	89.5	14.70	S, MX
C213T17DB14	133	208-230/460	20.6	1.3	91.0	16.30	S, MX

♥ Note listing on inside back flap

Three Phase ODP Motors

Three Phase - Automatic Overload Protected Motors

General Specifications:

- General purpose
- Automatic reset protection
- Not for use with variable frequency inverters



Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
3	1800	182T	132234.00	✓
5	1800	184T	132235.00	✓

Green items are Premium Efficient

Specifications are subject to change without notice

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥Notes
U182T17DB61	58	208-230/460	Auto	8.4	1.15	86.50	12.69	S, MX
U184T17DB82	78	208-230/460	Auto	13.2	1.15	87.50	13.69	S, MX

♥ Note listing on inside back flap