



## Single Phase ODP Motors

### Compressor Duty Motors – Compressor – Pump and Fan & Blower 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

#### Electrical Features:

- High efficient copper windings
- High starting and breakdown torque
- Dual rotation

### Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock
1	3600	56	110160.00	✓
	1800	143T	120044.00	✓
	1800	143T	120003.00	✓
1 1/2	3600	56	110161.00	✓
	1800	145T	120042.00	✓
	1800	145T	LM24687	C/A
	1800	145T	120004.00	✓
2	3600	56	110232.00	✓
	1800	182T	131515.00	✓
	1800	182T	131536.00	✓
3	3600	56Y	110222.00	✓
	1800	184T	131534.00	✓
5SPL	3600	56	116523.00	✓
5	3600	56Y	111275.00	✓
	3600	56Y	116789.00	✓
	3600	145T	120554.00	✓
	1800	184T	131537.00	✓
	1800	184T	LM24682	✓
	1800	184T	131622.00	✓
7 1/2	3600	184T	132044.00	✓
	3600	213T	140680.00	✓
	1800	215T	140155.00	✓
	1800	215T	LM24683	✓
10	3600	215T	140681.00	✓
	1800	215TZ	140311.00	✓
	1800	215TZ	LM24684	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
M6C34DB6	27	115/230	Man.	6.7	SPEC	11.38	S, US
C143C17DB3	38	115/208-230	None	6.4	1.15	11.28	S, US
M143C17DB2	33	115/208-230	Man.	6.4	1.15	11.13	S, US
P6C34DB7	33	115/230	Man.	10.0	SPEC	11.88	S, US
C145K17DB5	38	115/208-230	None	8.6	1.15	12.28	S, US, 53
SSD4S1.5T1C602	41	115/208-230	None	8.6	1.15	12.49	S, US
P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
M6C34DB11	33	115/230	Man.	11.0	SPEC	11.88	S, US
C182C17DB8	56	115/208-230	None	12.4	1.15	13.19	S, MX
P182C17DB10	63	115/208-230	Man.	8.8	1.15	10.66	S, MX
M6C34DB13	38	230	Man.	15.0	1.15	12.38	S, US, 36
C184C17DB19	69	115/230	None	16.9	1.15	14.19	S, MX
P6K34DB22	35	208-230	Man.	15.0	1.00	11.44	S, US, 53, □
P6K34DB5	44	230	Man.	20.8	1.00	13.34	S, US, 36, 53
P6K34DB27	45	230	Man.	20.8	1.00	12.38	S, US, 10, 53
P145K34DB1	46	230	Man.	20.8	1.00	13.12	S, US, 53
C184K17DB31	83	230	None	21.0	1.15	14.69	S, MX, 53
SSD4S5T1B600	87	208-230	None	21.0	1.15	14.69	S, MX, 53
P184K17DB33	82	230	Man.	21.0	1.15	14.69	S, MX, 53
C184K34DB8	110	208-230	Tstat	31.0	1.15	16.69	S, MX, 53
C213K34DB1	112	208-230	None	29.5	1.15	16.55	S, MX, 53
C215K17DB2	113	230	None	36.0	1.15	17.26	S, MX, 53
SS215D4S7.5T1B600	118	208-230	None	36.0	1.15	17.26	S, MX, 53
C215K34DB1	135	208-230	None	37.0	1.15	18.05	S, MX, 53
C215K17DB4	140	230	None	43.0	1.25	19.76	S, MX, 53
SSD4S10T1B600	140	208-230	None	43.0	1.15	19.76	S, MX, 53

▼ LM Numbers are Lincoln Models

C/A - Check Availability

□ - Note: 3HP Continuous duty and 5HP Breakdown torque

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