

## Single Phase ODP Motors

**Single Phase Motors – General Purpose – Drip-Proof – 115/208-230V**

**Rigid Mount – 1/12 HP – 10 HP – Frame sizes - 42 – 215T**

**Resilient Base Mount – ¼ HP – 2 HP – Frame sizes – 48 - 56**



- Durable rolled steel construction
- NEMA design B performance
- Meets or exceeds NEMA service factors
- Double shielded ball bearings
- Continuous duty
- Thermally protected ratings
- UL recognized component listing and CSA certified
- 1-year warranty on general purpose motors
- 3-year warranty on Premium efficient motors

### Applications:

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



# Single Phase ODP Motors

## Capacitor Start – General Purpose

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

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	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	✓	374	M4C17DB33	16	115/208-230	Man.	2.7	1.35	8.87	S, MX	
	1800	48	100115.00	✓	310	A4C17DB1	16	115/208-230	Auto.	2.7	1.35	8.87	S, MX	
	1800	S56	100000.00	✓	353	A4C17DH1	17	115/208-230	Auto.	2.7	1.35	9.24	S, MX	
	1800	S56	LM24457	✓	366	SPD4S0.25T1C6028	17	115/208-230	None	2.5	1.35	9.84	S, MX	
1/3	3600	S56	100336.00	✓	289	C4C34DH11	26	115/208-230	None	2.8	1.35	8.99	S, MX	
	1800	48	100116.00	✓	353	A4C17DB2	17	115/208-230	Auto.	3.3	1.35	8.87	S, MX	
	1800	S56	100006.00	✓	367	C4C17DH7	18	115/208-230	None	3.3	1.35	9.24	S, MX	
	1800	S56	LM24570	C/A	383	SRD4S0.33T1CC6028	18	115/208-230	None	3.2	1.35	9.24	S, MX	
	1800	S56	100588.00	✓	419	M4C17DH46	18	115/208-230	Man.	3.3	1.35	9.24	S, MX	
	1800	S56	LM24550	✓	435	SRD4S0.33T1C6028TP1	18	115/208-230	Man.	3.2	1.35	10.22	S, MX	
	1800	S56	100001.00	✓	417	A4C17DH2	18	115/208-230	Auto.	3.3	1.35	9.24	S, MX	
	1200	56	110001.00	✓	527	C6C11DB1	29	115/208-230	None	3.9	1.35	10.88	S, US	
	1/2	3600	48	100184.00	✓	319	C4C34DB1	19	115/208-230	None	3.4	1.25	9.62	S, MX
		3600	48	LM24465	C/A	332	SPD2S0.5T1C6028	18	115/208-230	None	4.4	1.25	10.34	S, MX
3600		S56	100337.00	✓	319	C4C34DH12	20	115/208-230	None	3.4	1.25	9.99	S, MX	
3600		S56	100052.00	✓	346	M4C34DH2	21	115/208-230	Man.	3.4	1.25	9.99	S, MX	
1800		48	100338.00	✓	446	C4C17DB12	20	115/208-230	None	4.4	1.25	9.62	S, MX	
1800		S56	100007.00	✓	403	C4C17DH8	21	115/208-230	None	4.4	1.25	9.99	S, MX	
1800		S56	LM24551	✓	421	SRD4S0.5T1C6028	22	115/208-230	None	4.3	1.25	11.72	S, MX	
1800		S56	100004.00	✓	494	M4C17DH5	21	115/208-230	Man.	4.4	1.25	9.99	S, MX	
1800		S56	100002.00	✓	469	A4C17DH3	20	115/208-230	Auto.	4.4	1.25	9.99	S, MX	
1800		S56	LM24552	C/A	492	SRD4S0.5T1C6028TP2	22	115/208-230	Auto.	4.3	1.25	11.72	S, MX	
3/4	1200	56	110002.00	✓	796	C6C11DB2	32	115/208-230	None	5.0	1.25	11.38	S, US	
	3600	S56	100340.00	✓	389	C4C34DH13	24	115/208-230	None	4.9	1.25	10.49	S, MX	
	3600	S56	LM24674	C/A	408	SRD2S0.75T1C6028	21	115/208-230	None	4.8	1.25	10.97	S, MX	
	3600	S56	100053.00	✓	435	M4C34DH3	24	115/208-230	Man.	4.9	1.25	10.49	S, MX	
	1800	S56	100008.00	✓	498	C4C17DH9	26	115/208-230	None	5.4	1.25	10.99	S, MX	
	1800	S56	LM24502	✓	520	SED4S0.75T1B6028	26	115/208-230	None	5.5	1.25	11.47	S, MX	
	1800	S56	100005.00	✓	589	M4C17DH6	25	115/208-230	Man.	5.4	1.25	10.99	S, MX	
	1800	S56	LM24504	✓	651	SRD4S0.75T1B6028TP1	18	115/208-230	Man.	5.5	1.25	11.47	S, MX	
	1800	S56	101544.00	C/A	629	M4K17DH2	28	115/208-230	Man.	4.0	1.25	11.24	S, MX	
	1800	S56	100003.00	✓	574	A4C17DH4	25	115/208-230	Auto.	5.4	1.25	10.99	S, MX	
	1800	S56	LM24503	C/A	600	SRD4S0.75T1B6028TP2	25	115/208-230	Auto.	5.5	1.25	11.47	S, MX	
	1200	56H	110003.00	✓	897	C6C11DB3	44	115/208-230	None	6.4	1.15	12.88	S, US	

▼ LM Numbers are Lincoln Models

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Continued On Next Page

View On-line Technical Information



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

# Single Phase ODP Motors

## Capacitor Start – General Purpose

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

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1	3600	56	110360.00	✓	410	C6C34DB19	28	115/208-230	None	6.0	1.25	10.84	S, US
	3600	56	110097.00	✓	450	M6C34DB3	28	115/208-230	Man.	6.0	1.25	10.84	S, US
	1800	56	110004.00	✓	542	C6C17DB2	28	115/208-230	None	6.4	1.15	10.88	S, US
	1800	56	LM24580	✓	567	SRD4SITIC6028TP1	20	115/208-230	None	6.7	1.15	11.44	S, MX
	1800	56	110167.00	✓	637	M6C17DB7	30	115/208-230	Man.	6.4	1.15	10.88	S, US
	1800	56	LM24582	✓	666	SRD4S1T1C6028TP1	29	115/208-230	Man.	6.7	1.15	11.44	S, MX
	1800	56	113630.00	✓	683	M6K17DB33	31	115/208-230	Man.	5.3	1.15	10.88	S, US, 53
	1800	56	110000.00	✓	613	A6C17DB1	28	115/208-230	Auto.	6.4	1.15	10.88	S, US
	1800	143T	120044.00	✓	606	C143C17DB3	38	115/208-230	None	6.4	1.15	11.13	S, US
	1800	143T	120003.00	✓	637	M143C17DB2	33	115/208-230	Man.	6.4	1.15	11.13	S, US
	1800	143T	120000.00	✓	636	A143C17DB1	32	115/208-230	Auto.	6.4	1.15	11.13	S, US
	1 1/2	3600	56	110361.00	✓	580	C6C34DB20	29	115/208-230	None	8.2	1.15	10.84
3600		56	110110.00	✓	589	M6C34DB4	28	115/208-230	Man.	8.2	1.15	10.84	S, US
3600		56	113631.00	✓	597	M6K34DB15	36	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
3600		143T	120107.00	C/A	580	C143C34DB1	32	115/208-230	None	8.2	1.15	11.28	S, US
1800		56H	110005.00	✓	705	C6K17DB1	37	115/208-230	None	8.6	1.15	11.84	S, US, 53
1800		56H	LM24583	C/A	738	SRD4S1.5T1C6028	40	115/208-230	None	9.0	1.15	12.44	S, MX
1800		56H	110006.00	✓	768	P6K17DB2	38	115/208-230	Man.	8.6	1.15	11.84	S, US, 53
1800		56H	113266.00	✓	796	M6K17DB30	42	115/208-230	Man.	6.7	1.15	12.38	S, US, 53
1800		145T	120042.00	✓	669	C145K17DB5	38	115/208-230	None	8.6	1.15	12.28	S, US, 53
1800		145T	LM24687	✓	702	SSD4S1.5T1C6028	41	115/208-230	None	9.0	1.15	12.44	S, MX
1800		145T	120004.00	✓	850	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
1800		145T	120001.00	✓	850	U145K17DB1	40	115/208-230	Auto.	8.6	1.15	12.28	S, US, 53
2	3600	56	110363.00	✓	768	C6C34DB22	37	115/208-230	None	10.0	1.15	11.84	S, US
	3600	56	110362.00	C/A	800	P6C34DB21	38	115/208-230	Man.	10.0	1.15	12.34	S, US
	3600	56	113632.00	✓	806	P6K34DB16	38	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	3600	145T	120106.00	✓	827	C145C34DB3	40	115/208-230	None	10.0	1.15	12.28	S, US
	1800	56H	116704.00	✓	850	P6K17DB47	45	115/208-203	Man.	8.6	1.15	12.88	S, US, 53
	1800	145T	120067.00	✓	798	C145K17DB9	42	115/230	None	10.5	1.15	13.28	S, US, 53
	1800	145T	LM24677	✓	835	SSD4S2T1B6028	49	115/208-230	None	10.5	1.15	13.49	S, MX, 53
	1800	145T	120879.00	✓	894	P145K17DB38	51	115/208-230	Man.	8.6	1.15	13.31	S, US, 53
	1800	182T	131515.00	✓	827	C182C17DB8	56	115/208-230	None	12.4	1.15	13.19	S, MX
	1800	182T	131536.00	✓	885	P182C17DB10	63	115/208-230	Man.	12.4	1.15	13.19	S, MX
	1800	182T	131535.00	✓	880	U182C17DB9	63	115/208-230	Auto.	12.4	1.15	13.19	S, MX

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Continued On Next Page

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View On-line Technical Information



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

# Single Phase ODP Motors

## Capacitor Start – General Purpose

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

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3	3600	56H	116706.00	√	857	M6C34DB75	39	230	Man.	15.0	1.00	12.38	S, US
	3600	182T	131636.00	√	951	C182K34DB3	74	115/208-230	None	14.0	1.15	14.18	S, MX, 53
	1800	184T	131534.00	√	895	C184C17DB19	69	115/230	None	16.9	1.15	14.19	S, MX
	1800	184T	131561.00	√	1058	P184C17DB21	76	115/230	Man.	16.9	1.15	14.19	S, MX
	1800	184T	131851.00	C/A	1057	C184K17D0B40	72	208-230	Man.	13.7	1.15	15.22	S, MX, 53
	1800	184T	131530.00	√	1058	U184C17DB20	69	115/230	Auto.	16.9	1.15	14.19	S, MX
5	3600	56H	116708.00	√	876	P6K34DB26	45	230	Man.	20.8	1.00	13.34	S, US, 53
	3600	184T	131616.00	√	1131	C184K34DB3	84	208-230	None	22.0	1.15	14.69	S, MX, 53
	3600	184T	LM24681	C/A	1160	SS184D2S5T1C6008	78	208-230	None	24.0	1.15	14.72	S, MX, 53
	1800	184T	131537.00	√	1074	C184K17DB31	83	208-230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	LM24682	√	1097	SSD4S5T1B6008	87	208-230	None	21.0	1.15	15.72	S, MX, 53
	1800	184T	131560.00	√	1074	C184K17DB32	82	208	None	23.2*	1.15	14.69	S, MX, 53
	1800	184T	131622.00	√	1284	P184K17DB33	82	208-230	Man.	21.0	1.15	14.69	S, MX, 53
7 1/2	3600	184T	132044.00	√	1034	C184K34DB8	110	208-230	Tstat	31.0	1.15	16.69	S, MX, 53
	3600	213T	140680.00	√	1747	C213K34DB1	112	208-230	None	29.5	1.15	16.55	S, MX, 53
	1800	215T	140155.00	√	1525	C215K17DB2	113	230	None	36.0	1.15	17.26	S, MX, 53
	1800	215T	LM24683	√	1609	SS15D4S7.5T1B6008	118	208-230	None	34.5	1.15	18.05	S, MX, 53
10	3600	215T	140681.00	√	2208	C215K34DB1	135	208-230	None	37.0	1.15	18.05	S, MX, 53
	1800	215TZ	140311.00	√	2229	C215K17DB4	140	230	None	43.0	1.25	19.76	S, MX, 24, 53
	1800	215	LM24684	√	2283	SSD4S10T1B6008	140	208-230	None	44.0	1.15	19.29	S, MX, 53

\* F.L. Amps at 208V

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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

# Single Phase ODP Motors

## Wattsaver® Premium Efficiency Fan Motors



### Features Include:

- Premium Efficient
- Class F insulation
- Terminal boards
- Shielded ball bearings

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

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 115 V	Service Factor	% F. L. Eff.	"C" Dim. (Inches)	♥ Notes
1/4	1800	48	101602.00	√	406	A4K17DR7	19	115	Auto.	2.5	1.35	71.0	10.39	S, MX, 32, 53
1/3	1800	48	101405.00	√	480	A4K17DR5	19	115	Auto.	3.2	1.35	75.0	10.39	S, MX, 32, 53
1/2	1800	48	101585.00	√	549	A4K17DR6	25	115	Auto.	4.6	1.35	76.0	11.39	S, MX, 32, 53

Green items are Premium Efficient

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## 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	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1	3600	56	110160.00	✓	445	M6C34DB6	27	115/230	Man.	6.7	SPEC	11.38	S, US
	1800	143T	120044.00	✓	606	C143C17DB3	38	115/208-230	None	6.4	1.15	11.28	S, US
	1800	143T	120003.00	✓	637	M143C17DB2	33	115/208-230	Man.	6.4	1.15	11.13	S, US
1 1/2	3600	56	110161.00	✓	488	P6C34DB7	33	115/230	Man.	10.0	SPEC	11.88	S, US
	1800	145T	120042.00	✓	669	C145K17DB5	38	115/208-230	None	8.6	1.15	12.28	S, US, 53
	1800	145T	LM24687	C/A	702	SSD4S1.5T1C602	41	115/208-230	None	8.6	1.15	12.49	S, US
	1800	145T	120004.00	✓	850	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
2	3600	56	110232.00	✓	509	M6C34DB11	33	115/230	Man.	11.0	SPEC	11.88	S, US
	1800	182T	131515.00	✓	827	C182C17DB8	56	115/208-230	None	12.4	1.15	13.19	S, MX
	1800	182T	131536.00	✓	885	P182C17DB10	63	115/208-230	Man.	8.8	1.15	10.66	S, MX
3	3600	56Y	110222.00	✓	571	M6C34DB13	38	230	Man.	15.0	1.15	12.38	S, US, 36
	1800	184T	131534.00	✓	895	C184C17DB19	69	115/230	None	16.9	1.15	14.19	S, MX
5SPL	3600	56	116523.00	✓	688	P6K34DB22	35	208-230	Man.	15.0	1.00	11.44	S, US, 53, □
5	3600	56Y	111275.00	✓	710	P6K34DB5	44	230	Man.	20.8	1.00	13.34	S, US, 36, 53
	3600	56Y	116789.00	✓	731	P6K34DB27	45	230	Man.	20.8	1.00	12.38	S, US, 10, 53
	3600	145T	120554.00	✓	718	P145K34DB1	46	230	Man.	20.8	1.00	13.12	S, US, 53
	1800	184T	131537.00	✓	1074	C184K17DB31	83	230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	LM24682	✓	1097	SSD4S5T1B600	87	208-230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	131622.00	✓	1284	P184K17DB33	82	230	Man.	21.0	1.15	14.69	S, MX, 53
7 1/2	3600	184T	132044.00	✓	1034	C184K34DB8	110	208-230	Tstat	31.0	1.15	16.69	S, MX, 53
	3600	213T	140680.00	✓	1747	C213K34DB1	112	208-230	None	29.5	1.15	16.55	S, MX, 53
	1800	215T	140155.00	✓	1525	C215K17DB2	113	230	None	36.0	1.15	17.26	S, MX, 53
	1800	215T	LM24683	✓	1609	SS215D4S7.5T1B600	118	208-230	None	36.0	1.15	17.26	S, MX, 53
10	3600	215T	140681.00	✓	2208	C215K34DB1	135	208-230	None	37.0	1.15	18.05	S, MX, 53
	1800	215TZ	140311.00	✓	2229	C215K17DB4	140	230	None	43.0	1.25	19.76	S, MX, 53
	1800	215TZ	LM24684	✓	2283	SSD4S10T1B600	140	208-230	None	43.0	1.15	19.76	S, MX, 53

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

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Tech Information

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## Single Phase ODP Motors

### Pressure Washer Pump Motors



#### General Specifications:

Motors specially suited for hot or cold pressure washer applications and other single phase installations requiring minimum starting and running amperages. Capacitor start, capacitor run construction for reduced amperage.

#### Mechanical Features:

- Double shielded ball bearings
- Dynamically balanced rotors

#### Electrical Features:

- Windings dipped in heavy duty varnish system
- Capacitor start / capacitor run designs to reduce amp draw
- Manual reset overload protection
- High service factor

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

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3/4	3600	S56	100053.00	✓	435	M4C34DH3	24	115/208-230	Man.	4.9	1.25	10.49	S, MX
	1800	S56	101544.00	C/A	629	M4K17DH2	28	115/208-230	Man.	4.0	1.25	11.24	S, MX, 53
1	3600	56	110097.00	✓	450	M6C34DB3	27	115/208-230	Man.	6.0	1.25	10.84	S, US
	1800	56	113630.00	✓	683	M6K17DB33	31	115/208-230	Man.	5.3	1.15	10.84	S, US, 53
1 1/2	3600	56	113631.00	✓	597	M6K34DB15	36	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
	1800	56H	113266.00	✓	796	M6K17DB30	42	115/208-230	Man.	6.7	1.15	12.38	S, US, 6, 53
	1800	145T	120004.00	✓	850	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
2	3600	56	113632.00	✓	806	P6K34DB16	36	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	1800	56H	116704.00	✓	850	P6K17DB47	45	115/208-230	Man.	8.6	1.15	12.88	S, US, 6, 53
	1800	145T	120879.00	✓	894	P145K17DB38	53	115/208-230	Man.	8.6	1.15	13.31	S, US
3	3600	56H	116706.00	✓	857	M6C34DB75	39	230	Man.	15.0	1.00	12.38	S, US, 6, 53
	1800	184T	131851.00	C/A	1057	184TBDR7675	72	208-230	Man.	13.7	1.15	15.22	S, MX, 9
5	3600	56H	116708.00	✓	876	P6K34DB26	45	230	Man.	20.8	1.00	13.34	S, US, 6, 53
	1800	184T	131622.00	✓	1284	P184K17DB33	82	208-230	Man.	21.0	1.15	14.69	S, MX

C/A - Check Availability

♥ Note listing on inside back flap

Specifications are subject to change without notice



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## Single Phase ODP Motors

### Resilient Base Motors – General Purpose or Fan Duty

#### General Specifications:

- Industrial quality resilient base
- Moderate starting torque
- Belt driven fans or fan on shaft applications
- Self ventilated designs

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

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/4	3600	48	101434.00	✓	312	A4C34DR8	16	115/208-230	Auto.	2.0	1.00	9.39	S, MX
	1800	48	100109.00	✓	366	A4C17DR1	17	115/208-230	Auto.	2.7	1.35	9.89	S, MX
	1800	48	100111.00	✓	316	A4C17DR3	17	115/208-230	Auto.	2.7	1.00	9.89	S, MX
	1800	48	102963.00	C/A	366	A4C17DR47	17	277	Auto.	2.2*	1.35	9.89	S, MX
1/3	3600	48	101431.00	✓	320	A4C34DR11	17	115/208-230	Auto.	2.3	1.00	9.39	S, MX
	1800	48	100110.00	✓	447	A4C17DR2	18	115/208-230	Auto.	3.3	1.35	9.89	S, MX
	1800	48	101015.00	✓	366	A4C17DR31	18	115/208-230	Auto.	3.3	1.00	9.89	S, MX
	1800	S56	100014.00	✓	421	C4C17DJ5	19	115/208-230	None	3.3	1.35	10.31	S, MX
	1800	S56	100010.00	✓	447	A4C17DJ2	18	115/208-230	Auto.	3.3	1.35	10.31	S, MX
	1800	S56	100063.00	✓	366	A4C17DJ9	19	115/208-230	Auto.	3.3	1.00	10.31	S, MX
	1800	S56	102964.00	✓	447	A4C17DJ72	18	277	Auto.	2.8*	1.35	10.31	S, MX
	1800	S56	102965.00	✓	481	A4C17DJ74	22	277	Auto.	3.7*	1.25	10.81	S, MX
1/2	3600	48	101432.00	✓	353	A4C34DR10	20	115/208-230	Auto.	3.4	1.00	9.89	S, MX
	1800	S56	100015.00	✓	454	C4C17DJ6	21	115/208-230	None	4.4	1.25	10.81	S, MX
	1800	S56	100045.00	✓	435	M4C17DJ17	20	115/208-230	Man.	4.4	1.00	10.81	S, MX
	1800	S56	101611.00	✓	481	A4C17DJ57	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX, 32
	1800	S56	100011.00	✓	481	A4C17DJ3	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX
	1800	S56	100064.00	✓	437	A4C17DJ10	20	115/208-230	Auto.	4.4	1.00	10.81	S, MX
	1800	S56	102965.00	✓	481	A4C17DJ74	22	277	Auto.	3.7*	1.25	10.81	S, MX
	3600	48	101433.00	✓	416	A4C34DR9	22	115/208-230	Auto.	4.8	1.00	10.39	S, MX
	3600	S56H	100603.00	✓	443	A4C34DJ7	26	115/208-230	Auto.	4.9	1.25	11.31	S, MX
	1800	S56H	100016.00	✓	570	C4C17DJ7	26	115/208-230	None	5.4	1.25	11.81	S, MX
3/4	1800	S56H	100046.00	✓	595	M4C17DJ18	26	115/208-230	Man.	5.4	1.25	11.81	S, MX
	1800	S56H	100047.00	✓	498	M4C17DJ19	25	115/208-230	Man.	5.5	1.00	11.81	S, MX
	1800	S56H	101839.00	✓	595	A4C17DJ67	28	115/208-230	Auto.	5.4	1.25	11.81	S, MX, 32
	1800	S56H	100012.00	✓	595	A4C17DJ4	26	115/208-230	Auto.	5.4	1.25	11.81	S, MX
	1800	S56H	100065.00	✓	493	A4C17DJ11	25	115/208-230	Auto.	5.5	1.00	11.81	S, MX
	1800	S56H	102966.00	✓	595	A4C17DJ73	26	277	Auto.	4.5*	1.25	11.81	S, MX
	3600	56H	110478.00	✓	511	A6C34DR6	28	115/208-230	Auto.	6.0	1.25	11.85	S, US
	1800	56H	113027.00	✓	620	C6C17DR37	30	115/208-230	None	6.4	1.15	11.81	S, US
	1800	56H	110007.00	✓	645	A6C17DR1	29	115/208-230	Auto.	6.4	1.15	11.81	S, US
	1800	56H	110054.00	✓	630	A6C17DR2	32	115/208-230	Auto.	6.4	1.00	11.81	S, US
1	1800	56H	116599.00	✓	645	A6C17DR54	29	277	Auto.	5.4*	1.20	11.82	S, US
	3600	56H	110479.00	✓	657	A6C34DR7	30	115/230	Auto.	8.2	1.15	11.82	S, US
	1800	56H	110579.00	✓	780	A6K17DR6	38	115/208-230	Auto	7.2	1.15	12.82	S, US, 6, 53
	1800	56H	116600.00	C/A	780	A6K17DR41	38	277	Auto	6.0*	1.15	12.82	S, US
2	3600	56H	113633.00	C/A	823	U6C34DR21	38	115/208-230	Auto.	10.0	1.15	13.82	S, US
	1800	56H	113608.00	✓	831	A6K17DR28	45	115/208-230	Auto.	10.0	1.15	13.81	S, US, 6, 53
	1800	56H	116601.00	✓	831	A6K17DR42	45	277	Auto.	8.7*	1.15	13.82	S, US

\* F.L. Amps at 277V

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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