

Single Phase TEFC Motors

Pressure Washer Pump Motors & Resilient Base Motors

General Specifications:

Motors specially suited for hot or cold pressure washer applications and other single phase installations requiring minimum starting and running amperages.



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

Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
3/4	3600	56	110108.00	✓
	1800	56	110022.00	✓
1	3600	56	110142.00	✓
	1800	56	110023.00	✓
	1800	143T	120008.00	✓
1 1/2	3600	56	110109.00	✓
	1800	56H	113333.00	✓
	1800	145T	120009.00	✓
2	3600	56H	110402.00	✓
	3600	145T	120395.00	✓
	1800	145T	120867.00	✓
3	3600	56H	116705.00	✓
	1800	184T	131855.00	✓
5	3600	184T	132042.00	✓
	1800	184T	131856.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
M6C34FB7	26	115/208-230	Man.	5.0	1.15	11.31	S, US
M6C17FB7	29	115/208-230	Man.	5.4	1.15	11.31	S, US
M6C34FB2	28	115/208-230	Man.	6.0	1.15	11.81	S, US
M6C17FB8	29	115/208-230	Man.	6.4	1.15	11.81	S, US
M143C17FB2	31	115/208-230	Man.	6.4	1.15	12.75	S, US
M6C34FB8	31	115/208-230	Man.	8.5	1.00	12.31	S, US
M6K17FB32	38	115/208-230	Man.	8.6	1.00	12.81	S, US, 6, 53
M145K17FB2	42	115/208-230	Man.	8.6	1.00	13.25	S, US, 53
P6C34FB23	41	115/208-230	Man.	10.0	1.00	13.31	S, US, 6, 53
P145C34FB5	44	115/208-230	Man.	10.0	1.00	13.75	S, US
P145K17FB22	48	115/208-230	Man.	9.2	1.00	13.75	S, US, 53
P6K34FB31	53	230	Man.	14.0	1.00	13.81	S, US, 6, 53
P184K17FB26	88	230	Man.	13.7	1.15	16.86	S, MX, 53
P184K34FB9	103	230	Man.	19.8	1.15	16.97	S, MX, 53
P184K17FB25	95	230	Man.	21.0	1.00	17.86	S, MX, 53

Specifications are subject to change without notice

♥ Note listing on inside back flap

Resilient Base Motors - Single Phase - General Purpose or Fan Duty

General Specifications:

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

Single Phase - TEFC • Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/2	1800	56	110025.00	✓
3/4	1800	56	110026.00	✓
1	1800	56H	111915.00	✓

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
A6C17FR1	26	115/208-230	Auto.	4.4	1.15	11.96	S, US
A6C17FR2	28	115/208-230	Auto.	5.4	1.15	12.46	S, US
A6C17FR10	31	115/208-230	Auto.	6.4	1.15	12.96	S, US, 6

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♥ 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