



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	
1/4	3600	48	101434.00	✓	
	1800	48	100109.00	✓	
	1800	48	100111.00	✓	
	1800	48	102963.00	C/A	
1/3	3600	48	101431.00	✓	
	1800	48	100110.00	✓	
	1800	48	101015.00	✓	
	1800	S56	100014.00	✓	
	1800	S56	100010.00	✓	
	1800	S56	100063.00	✓	
	1800	S56	102964.00	✓	
	1800	S56	102965.00	✓	
1/2	3600	48	101432.00	✓	
	1800	S56	100015.00	✓	
	1800	S56	100045.00	✓	
	1800	S56	101611.00	✓	
	1800	S56	100011.00	✓	
	1800	S56	100064.00	✓	
	1800	S56	102965.00	✓	
	3/4	3600	48	101433.00	✓
		3600	S56H	100603.00	✓
		1800	S56H	100016.00	✓
1800		S56H	100046.00	✓	
1800		S56H	100047.00	✓	
1800		S56H	101839.00	✓	
1800		S56H	100012.00	✓	
1800		S56H	100065.00	✓	
1800		S56H	102966.00	✓	
1		3600	56H	110478.00	✓
	1800	56H	113027.00	✓	
	1800	56H	110007.00	✓	
	1800	56H	110054.00	✓	
	1800	56H	116599.00	✓	
1 1/2	3600	56H	110479.00	✓	
	1800	56H	110579.00	✓	
	1800	56H	116600.00	C/A	
2	3600	56H	113633.00	C/A	
	1800	56H	113608.00	✓	
	1800	56H	116601.00	✓	

Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
A4C34DR8	16	115/208-230	Auto.	2.0	1.00	9.39	S, MX
A4C17DR1	17	115/208-230	Auto.	2.7	1.35	9.89	S, MX
A4C17DR3	17	115/208-230	Auto.	2.7	1.00	9.89	S, MX
A4C17DR47	17	277	Auto.	2.2*	1.35	9.89	S, MX
A4C34DR11	17	115/208-230	Auto.	2.3	1.00	9.39	S, MX
A4C17DR2	18	115/208-230	Auto.	3.3	1.35	9.89	S, MX
A4C17DR31	18	115/208-230	Auto.	3.3	1.00	9.89	S, MX
C4C17DJ5	19	115/208-230	None	3.3	1.35	10.31	S, MX
A4C17DJ2	18	115/208-230	Auto.	3.3	1.35	10.31	S, MX
A4C17DJ9	19	115/208-230	Auto.	3.3	1.00	10.31	S, MX
A4C17DJ72	18	277	Auto.	2.8*	1.35	10.31	S, MX
A4C34DR10	20	115/208-230	Auto.	3.4	1.00	9.89	S, MX
C4C17DJ6	21	115/208-230	None	4.4	1.25	10.81	S, MX
M4C17DJ17	20	115/208-230	Man.	4.4	1.00	10.81	S, MX
A4C17DJ57	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX, 32
A4C17DJ3	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX
A4C17DJ10	20	115/208-230	Auto.	4.4	1.00	10.81	S, MX
A4C17DJ74	22	277	Auto.	3.7*	1.25	10.81	S, MX
A4C34DR9	22	115/208-230	Auto.	4.8	1.00	10.39	S, MX
A4C34DJ7	26	115/208-230	Auto.	4.9	1.25	11.31	S, MX
C4C17DJ7	26	115/208-230	None	5.4	1.25	11.81	S, MX
M4C17DJ18	26	115/208-230	Man.	5.4	1.25	11.81	S, MX
M4C17DJ19	25	115/208-230	Man.	5.5	1.00	11.81	S, MX
A4C17DJ67	28	115/208-230	Auto.	5.4	1.25	11.81	S, MX, 32
A4C17DJ4	26	115/208-230	Auto.	5.4	1.25	11.81	S, MX
A4C17DJ11	25	115/208-230	Auto.	5.5	1.00	11.81	S, MX
A4C17DJ73	26	277	Auto.	4.5*	1.25	11.81	S, MX
A6C34DR6	28	115/208-230	Auto.	6.0	1.25	11.85	S, US
C6C17DR37	30	115/208-230	None	6.4	1.15	11.81	S, US
A6C17DR1	29	115/208-230	Auto.	6.4	1.15	11.81	S, US
A6C17DR2	32	115/208-230	Auto.	6.4	1.00	11.81	S, US
A6C17DR54	29	277	Auto.	5.4*	1.20	11.82	S, US
A6C34DR7	30	115/230	Auto.	8.2	1.15	11.82	S, US
A6K17DR6	38	115/208-230	Auto	7.2	1.15	12.82	S, US, 6, 53
A6K17DR41	38	277	Auto	6.0*	1.15	12.82	S, US
U6C34DR21	38	115/208-230	Auto.	10.0	1.15	13.82	S, US
A6K17DR28	45	115/208-230	Auto.	10.0	1.15	13.81	S, US, 6, 53
A6K17DR42	45	277	Auto.	8.7*	1.15	13.82	S, US

* F.L. Amps at 277V

♥ Note listing on inside back flap

Specifications are subject to change without notice



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