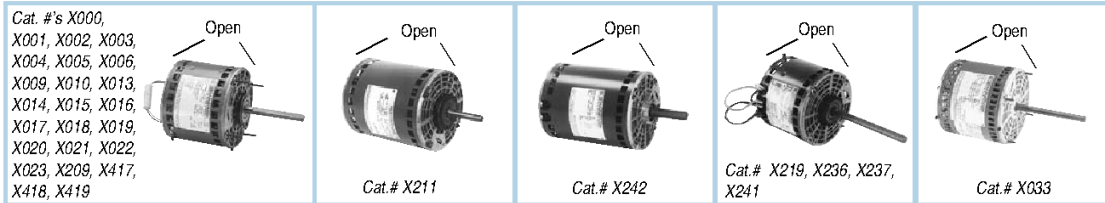


Fan and Blower - Direct Drive, PSC

Open Air Over, Resilient Ring, Thru-Bolt Mount

Features:

- Open frames and brackets (except X011 and X012 have enclosed shaft end bracket)
- Single and multi-speed models as noted**
- Grommated lead exit
- Weather resistant reversing plug
- 2-1/4" resilient ring mounting except where noted (base not included, see Accessories section)
- 2 1/2" adapter rings supplied, shipped loose in box
- Extended thru-bolts on shaft end
- 30" long leads
- Automatic reset thermal protector
- Ball bearings
- UL Recognized and CSA Certified
- Capacitor not included, see Accessories section**



HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	MULT. SYMB.	F.L. AMPS	FRAME LENGTH	SHAFT DIM.	FOOT NOTES
1/5	1075/3	115	48Y	X219	48A11O2047	★	F1	3.5	4	1/2 x 4	39
1/4	1625/3	115	48Y	X013	48A17O152	★	F1	2.9	5	1/2 x 4	32
	1625/3	208-230	48Y	X014	48A17O154	★	F1	1.8-1.35	4 1/4	1/2 x 4	32
	1625/1	208-230	48Y	X012	48A17O2006	★	F1	1.8-1.8	4 1/2	1/2 x 6	34,44
	1075/3	115	48Y	X000	48A11O1798	★	F1	3.4	4 1/4	1/2 x 4	32
	1075/3	208-230	48Y	X001	48A11O1799	★	F1	1.5-1.5	4 1/2	1/2 x 4	32
	1075/3	208-230	48Y	X1001	48A11OB1799	★	F1	1.5-1.5	4 1/2	1/2 x 4	d,4,32
	1075/3	277	48Y	X018	48A11O1350	★	F1	1.6	4 1/4	1/2 x 4	32
	1075/1	208-230	48Y	X006	48A11O2001	★	F1	2.0-2.0	4 1/4	1/2 x 4	32
	1075/1	208-230	48Y	X417	48A11O2051	★	F1	2.0-2.2	4 1/4	1/2 x 6	51,116
1/3	1625/3	115	48Y	X015	48A17O151	★	F1	4.0	4 3/4	1/2 x 4	32
	1625/3	208-230	48Y	X011	48A17O2005	★	F1	2.3-2.3	4 3/4	1/2 x 6	34,44
	1075/4	115	48Y	X236	48A11O699	★	F1	6.4	4 3/4	1/2 x 6	39
	1075/4	208-230	48Y	X237	48A11O694	★	F1	4.8-4.8	5 1/4	1/2 x 6	39
	1075/3	115	48Y	X002	48A11O1769	★	F1	4.6	4 3/4	1/2 x 4	32
	1075/3	208-230	48Y	X003	48A11OB2042	★	F1	3.3-3.3	4 3/4	1/2 x 4	32
	1075/3	277	48Y	X019	48A11O1351	★	F1	2.7	4 3/4	1/2 x 4	32
	1075/1	208-230	48Y	X418	48A11O2052	★	F1	3.1-3.1	4 1/2	1/2 x 6	51,116
	825/1	230	48Y	X209	48A8O183	★	F1	2.8	5 3/4	1/2 x 5 1/2	34,43
1/2	1625/3	115	48Y	X016	48A17O153	★	F1	5.0	5 1/4	1/2 x 4	32
	1625/3	208-230	48Y	X017	48A17O155	★	F1	4.1-4.1	5 1/4	1/2 x 4	32
	1075/4	115	48Y	X033	48A11O1674	★	F1	6.1	5	1/2 x 5	31,73
	1075/3	115	48Y	X004	48A11O1755	★	F1	6.2	5 1/2	1/2 x 4	32
	1075/3	208-230	48Y	X005	48A11O1756	★	F1	2.65-2.6	5 1/2	1/2 x 4	32
	1075/3	277	48Y	X020	48A11O1352	★	F1	3.6	5 1/2	1/2 x 4	32
	1075/1	208-230	48Y	X419	48A11O2053	★	F1	4.2	5 1/4	1/2 x 6	51,116
3/4	1625/3	230	48Y	X022	48A17O174	★	F1	3.7	5 1/2	1/2 x 5 1/2	39,43
	1075/4	208-230	48Y	X241	48A11O697	★	F1	5.4-5.4	5 1/2	1/2 x 6	39
	1075/3	115	48Y	X009	48A11O787	★	F1	10.2	5 3/4	1/2 x 4	32
	1075/3	115	48Y	X1009	48A11OB787	★	F1	10.2	5 3/4	1/2 x 4	d,4,32
	1075/3	208-230	48Y	X010	48A11O2046	★	F1	5.6	5 1/2	1/2 x 4	32
	1075/3	208-230	48Y	X1010	48A11OB2046	★	F1	5.6	5 1/2	1/2 x 4	d,4,32
	1075/3	277	48Y	X021	48A11O1353	★	F1	5.0	5 3/4	1/2 x 4	32
1	1625/2	208-230	48Y	X211	48A17O125	★	F1	6.2	6 1/4	1/2 x 2 1/2	39,42,43
	1075/3	230	48Y	X023	48A11O1583	★	F1	5.3	6 1/2	1/2 x 5	34
	1075/3	208-230	48YZ	X242	48A11O756	★	F1	6.2	7 1/4	5/8 x 4	39,51

HVAC