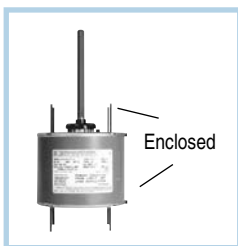


Condenser Fan/Heat Pump, PSC, Open Air Over

48 Frame, Thru-Bolt, All-Angle



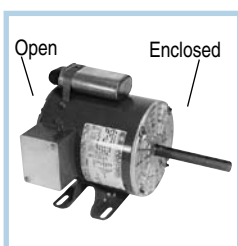
Applications: Direct drive condenser fans for all angle mounting. These motors need to be mounted within the airflow of the fan for proper cooling.

- Features:**
- Frame and end brackets enclosed
 - **Single and multi-speed models, as noted**
 - Ball bearings (except as noted)
 - Weather resistant reversing plug
 - 30" long leads
 - Shaft slinger
 - 1-1/2" Thru-bolts on shaft end, 1" thru-bolts on lead end (except as noted)
 - Automatic reset thermal protector
 - Weep holes with removable plugs on end brackets. Remove bottom plug after installation.
 - Lug mount kits and other accessories available (see Accessories section)
 - **60°C ambient, as noted**
 - UL Recognized and CSA Certified
 - **Capacitor not included, see Accessories section**

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	F.L. AMPS	FRAME LENGTH	SHAFT DIM.	FOOT NOTES	
1/6	1075/2	208-230	48Y	X429	48A11T2020	★	\$149	F1	1.3-1.3	4	1/2 x 6	36	
	1075/1	208-230	48Y	X427	48A11T2017	★	\$141	F1	1.3-1.3	3 3/4	1/2 x 6	d	
	1075/1	208-230	48Y	X411	48A11T2008	★	\$141	F1	1.3-1.3	3 3/4	1/2 x 6		
	825/1	208-230	48Y	X465	48A8T11002	★	\$149	F1	1.1-1.1	4 1/4	1/2 x 6	45	
1/4	1625/1	208-230	48Y	X467	48A17T87	★	\$133	F1	2.0-2.0	4 1/2	1/2 x 6	21,36	
	1625/2	208-230	48Y	X463	48A17T356	★	\$153	F1	1.4-1.4	4 1/2	1/2 x 6	45,94	
	1075/2	208-230	48Y	X430	48A11T463	★	\$162	F1	1.8-1.8	4 1/2	1/2 x 6	36	
	1075/1	208-230	48Y	X412	48A11T569	★	\$157	F1	1.4-1.4	4 1/4	1/2 x 6	45	
	1075/1	208-230	48Y	X428	48A11T2018	★	\$157	F1	1.9-1.9	4 1/4	1/2 x 6	d	
	1075/1	460	48Y	X456	48A11T578	★	\$162	F1	0.75	4 1/2	1/2 x 6	45	
	840/1	208-230	48Y	X450	48A8T71	★	\$153	F1	1.9-1.9	5 1/4	1/2 x 6	45	
	1625/1	208-230	48Y	X466	48A17T86	★	\$146	F1	2.0-2.0	5	1/2 x 6	21,36	
1/3	1075/2	208-230	48Y	X415	48A11T2012	★	\$173	F1	2.6-2.6	5	1/2 x 6	36	
	1075/1	208-230	48Y	X413	48A11T529	★	\$170	F1	1.9-1.9	4 3/4	1/2 x 6	45	
	1075/1	460	48Y	X457	48A11T579	★	\$172	F1	0.9	5	1/2 x 6	36,45	
	825/1	208-230	48Y	X451	48A8T72	★	\$161	F1	2.3-2.3	5 3/4	1/2 x 6	34,45	
	1625/1	208-230	48Y	X468	48A17T96		\$165	F1	4.0-4.0	5 1/4	1/2 x 6	21	
1/2	1625/2	208-230	48Y	X464	48A17T359		\$185	F1	3.1-2.9	5 1/4	1/2 x 6	45	
	1075/2	208-230	48Y	X416	48A11T2013	★	\$190	F1	4.2-4.2	5 1/2	1/2 x 6	36	
	1075/1	208-230	48Y	X414	48A11T571	★	\$187	F1	2.7-2.7	5	1/2 x 6	36,45	
	1075/1	460	48Y	X458	48A11T580	★	\$190	F1	1.4	5 1/2	1/2 x 6	36,45	
	825/1	208-230	48Y	X452	48A8T73	★	\$198	F1	3.1	6 1/4	1/2 x 6	45	
	3/4	1625/1	208-230	48Y	X469	48A11T276	★	\$165	F1	4.2-3.65	6	1/2 x 6	21,63
		1075/1	460	48Y	X459	48A11T581	★	\$214	F1	2.1	6	1/2 x 6	32,45
1	1075/1	460	48Y	X462	48A11T619	★	\$253	F1	3.4	7 1/4	1/2 x 6	32,45	

Condenser Fan/Heat Pump, PSC, Open Air Over

Rigid Base, Shaft Up or Horizontal



Applications: Condenser fans, installed outdoors. These motors need to be mounted within the airflow of the fan for proper cooling.

- Features:**
- Frame and shaft end bracket enclosed
 - Heavy gauge steel constructions
 - 56Y frame has non-NEMA BA dimension of 1.97"
 - Automatic reset thermal protector
 - Flat and keyway on shaft
 - Ball Bearings
 - UL Recognized and CSA Certified
 - **Capacitor included on X432, see Accessories section to order capacitor for X433**

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	LIST PRICE	MULT. SYMB.	F.L. AMPS	FRAME LENGTH	SHAFT DIM.
3/4	1075	208-230/460	56YZ	X432	56A11O29	★	\$311	F1	4.6-4.4/2.2	11.88	5/8 x 4 1/2
1	1075	208-230/460	56YZ	X433	56A11O30	★	\$370	F1	5.8-5.4/2.7	12.38	5/8 x 4 1/2