

Condenser Fan/Heat Pump, PSC, Open Air Over Thru-Bolt, Shaft Up or Horizontal

Applications:

Direct drive condenser fans mounted vertically, shaft up. Models with open brackets should be mounted where they are shielded from rain. These motors need to be mounted within the airflow of the fan for proper cooling.

Features:

- Frame and shaft end bracket enclosed, except X011, X012, and X208 have open frames and X426 has open frame and brackets
- Single and multi-speed models as noted
- Ball bearings
- Weather resistant reversing plug
- 30" long leads
- Shaft with flat, unless otherwise noted
- 60°C ambient (as noted)
- Shaft slinger
- 1-5/8" Extended thru-bolts on shaft end, except where noted
- Automatic reset thermal protector
- Lug mount kits and other accessories available, see Accessories section
- UL Recognized and CSA Certified
- Capacitor not included



X400



X099



X011

HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	F.L. AMPS	WEIGHT	FRAME LENGTH	SHAFT DIM.	FOOT NOTES
1/2	1075/1	460	48Y	X400	048A11O2017	√	1.8	194	5	1/2 x 6	35
3/4	1075/1	460	48Y	X099	048A11O2016	√	2.5	223	5 1/2	1/2 x 6	34
1	1075/1	200-230/460	56Z	P190	5KCP49ZN9617T	√	6.7-6.8/3.4	477	9.0	5/8 x 4	

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



HP	RPM	VOLTS	FRAME	CAT. NO.	MODEL NO.	STOCK	F.L. AMPS	WEIGHT	FRAME LENGTH	SHAFT DIM.	FOOT NOTES
1/4	1625/1	208-230	48Y	X467	048A47T87	√	2.0-2.0	12	4 1/2	1/2 x 6	21,36
	1075/1	208-230	48Y	X412	048A11T569	√	1.4-1.4	16	4 1/4	1/2 x 6	45
3/4	1075/1	460	48Y	X459	048A11T581	√	2.1	23	6	1/2 x 6	32,45

√ Stock model for Marathon and/or MARS. Prices and Specifications are subject to change without notice.

