

Square Frame Condenser Fan Motors

Applications

- Industrial and commercial refrigeration fans for condensing, ventilating and evaporator units, walk-in and reach-in coolers, freezers, food and beverage chillers.

Features

- All angle self-aligning sleeve bearings
- Totally Enclosed
- Continuous air over
- Class B insulation
- Standard operating temperatures: -40°F to +104°F (-40°C to +40°C)
- UL listed
- Rear mount: 6 tapped holes #8-36 thread
- Foot mount: 4 holes, #8-36 thread



Item ID	Watts	Volts	RPM	Amps	Rotation	Protection
Packard						
PSQ4CW115	4	115	1550	0.36	CW Lead End	Impedence
PSQ5CW115	5	115	1550	0.40	CW Lead End	Thermal
PSQ6CW115	6	115	1550	0.41	CW Lead End	Impedence
PSQ9CW115	9	115	1550	0.58	CW Lead End	Thermal
PSQ9CW230	9	230	1550	0.35	CW Lead End	Thermal
PSQ18CW115	18	115	1550	1.00	CW Lead End	Thermal
PSQ18CW230	18	230	1550	0.50	CW Lead End	Thermal

Bracket Adapter Kit



Features

- This kit allows mounting "American style" ELCO motors (NU Series) on "European style" U-type or V-type brackets
- See page 411 for bracket offering

Item ID	Contains
ELCO	
EUBKT01	Plastic Bracket M4x16 Screw (4 pcs.) Serrated M4 Hex nut (6 pcs.)

Packard 3.3 Inch Diameter Motors - Open Enclosure

Features

- Shaded pole
- Automatic overload
- Open enclosure
- 60 Hertz
- Single phase
- Rotation is determined by viewing the shaft end



Item ID	H.P.	Volts	RPM	Amps	Speeds	Rotation	Shaft Dimension (In.)	Length Less Shaft (In.)	Bearings	Mounting	Replaces
Packard - Single Shaft											
82621	1/10	115	1550	3.80	1	CCW	5/16 x 1 1/2	3 5/8	Ball	Stud	Nutone 67176 Nutone 32997 UE 621



Item ID	H.P.	Volts	RPM	Amps	Speeds	Rotation	Shaft Dim. (In.)	Length Less Shaft (In.)	Bearings	Mounting	Replaces	Notes
Packard - Single Shaft												
40188	1/20	208-230	1500	0.90	1	CW	5/16 x 2 5/16	2 3/4	Sleeve	Stud	Emerson 9648 Fedders S196-00047-002	329
40189	1/20	208-230	1500	0.90	1	CCW	5/16 x 2 5/16	2 3/4	Sleeve	Stud	Emerson 9647	329
40132	1/20	115	1550	1.80	1	CW	5/16 x 2 1/4	2 3/4	Sleeve	Stud	Heatcraft/Bohn	329
40133	1/20	115	1550	1.80	1	CCW	5/16 x 2 1/4	2 3/4	Sleeve	Stud	Heatcraft/Bohn	329

Notes:
329. Motor has 4 studs on both ends