

Permanent Split Capacitor Unit Heater Fan 5.6" & 6.3" Diameter, Totally Enclosed, Air Over



APPLICATIONS:

Designed to meet manufacturer's requirements for use on unit heaters.

FEATURES:

- Continuous Duty, Air Over
- Reversible Motors Are Easily Reversed With Quick Connects
- 2-1/2" Diameter Hub Rings When Furnished
- Automatic Reset Thermal Overload Protector
- Green Ground Lead
- 48 Frame Has 8-32 NF-2A Thread; 56 Frame Has 10-32 NF-2A Thread
- 370V Capacitor Is Furnished
- Leads Are SJO Cord
- Extended Mounting Studs
- **Discount Symbol: DS-3HAC**

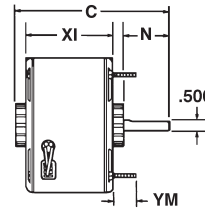


Figure A

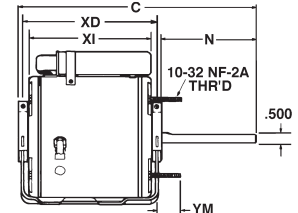


Figure B

Stud Mount, Single Speed (Fig. A)

| HP | RPM/Spd. | Voltage | Catalog Number | Diameter (In.) | Cap. MFD | Amps | Shaft N | Base XD | Shell XI | Total C | Stud YM | Ship Wt. | Notes | List |
|-----|----------|---------|----------------|----------------|----------|------|---------|---------|----------|---------|---------|----------|-------|-------|
| 1/6 | 1075 | 115 | 9034 | 5.6 | 4.0 | 2.6 | 4.5 | 5.4 | 4.6 | 9.6 | 0.8 | 12 | | \$205 |
| 1/4 | 1075 | 115 | 9035 | 5.6 | 5.0 | 3.6 | 4.5 | 5.4 | 4.6 | 9.6 | 0.8 | 15 | | \$223 |
| 1/3 | 1075 | 115 | 9036 | 5.6 | 4.0 | 5.1 | 4.5 | 5.4 | 4.6 | 9.6 | 0.8 | 15 | | \$227 |

Resilient Base (Fig. B)

| HP | RPM/Spd. | Voltage | Catalog Number | Diameter (In.) | Cap. MFD | Amps | Shaft N | Base XD | Shell XI | Total C | Stud YM | Ship Wt. | Notes | List |
|-----|----------|---------|----------------|----------------|----------|------|---------|---------|----------|---------|---------|----------|-------|-------|
| 1/6 | 1625 | 115 | 1385 | 5.5 | 7.5 | 2.5 | 3.3 | 6.6 | 5.8 | 9.7 | - | 11.5 | | \$255 |
| | 1075 | 115 | 1386 | 5.5 | 7.5 | 2.6 | 3.3 | 6.6 | 5.8 | 9.7 | - | 12.3 | | \$225 |
| 1/4 | 1075 | 115 | 1384 | 5.5 | 5.0 | 3.6 | 3.3 | 6.6 | 5.8 | 9.7 | - | 15 | | \$240 |
| 1/3 | 1075 | 115 | 1388 | 5.5 | 5.0 | 5.3 | 3.3 | 6.6 | 5.8 | 9.7 | - | 16.4 | | \$277 |
| 1/2 | 1075/2 | 230 | 1810 | 6.3 | 10.0 | 2.5 | 4.9 | 7.5 | 6.3 | 12.8 | 2.5 | 26 | | \$404 |