

|                      |                  |                    |
|----------------------|------------------|--------------------|
| PROJECT _____        | ENGINEER _____   | SUBMITTED BY _____ |
| DATE _____           | ARCHITECT _____  | _____              |
| SHEET _____ OF _____ | CONTRACTOR _____ | _____              |

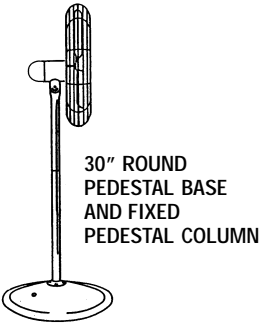
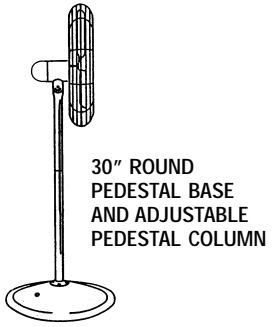
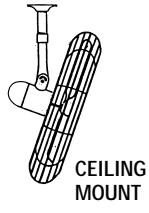
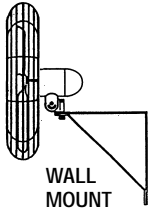
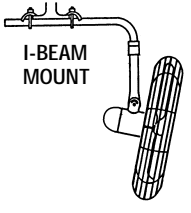
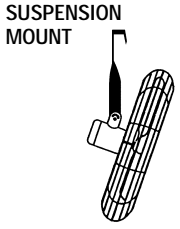
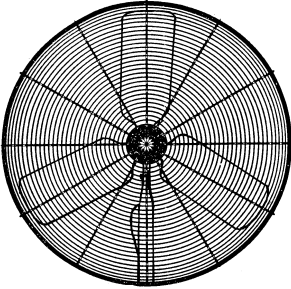
## INDUSTRIAL MODEL AIR CIRCULATOR HEAD ASSEMBLY SPECIFICATIONS

- 24" and 30" diameter.
- 2 Speed, 1/4 HP, single phase, 120 volt, totally enclosed, permanently lubricated ball bearings, built-in thermal overload protection, permanent split capacitor motor with pull chain switch.
- Exterior switch and capacitor box for easy service.
- Precision balanced aluminum blades.
- Coated guards meeting OSHA safety standards.
- U.L. and ETL listed.
- Meets federal OSHA standards.

### OPTIONAL MOUNTS

- |  |  |
|--|--|
| <input type="checkbox"/> Fixed Pedestal      | <input type="checkbox"/> Wall*             |
| <input type="checkbox"/> Adjustable Pedestal | <input type="checkbox"/> Ceiling*          |
| <input type="checkbox"/> 26" Round Base      | <input type="checkbox"/> I-Beam*           |
|  | <input type="checkbox"/> Suspension Mount* |

\*All wall, ceiling and I-beam mounts come with Secondary Support Cable.



| ITEM | QUANTITY | MARK | MODEL NUMBER | BLADE SIZE | FAN STYLE | CFM |     |     | RPM |     |     | MOTOR H.P. | MAX AMPS | REMARKS |
|------|----------|------|--------------|------------|-----------|-----|-----|-----|-----|-----|-----|------------|----------|---------|
|      |          |      |              |            |           | HI  | MED | LOW | HI  | MED | LOW |            |          |         |
|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |
|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |
|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |
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|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |
|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |
|      |          |      |              |            |           |     |     |     |     |     |     |            |          |         |

