

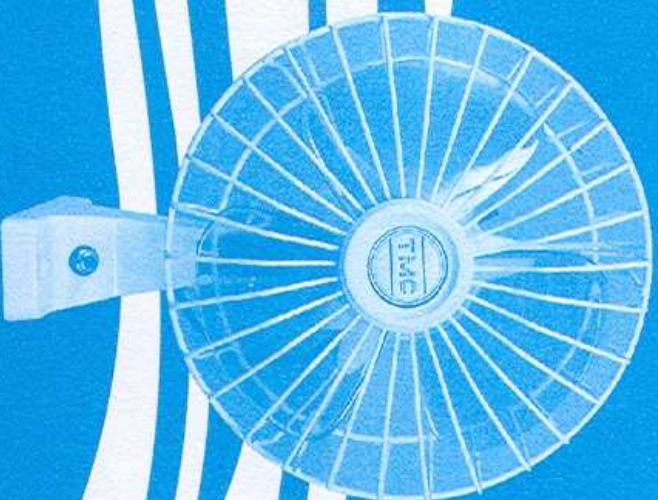
ACCESSORIES

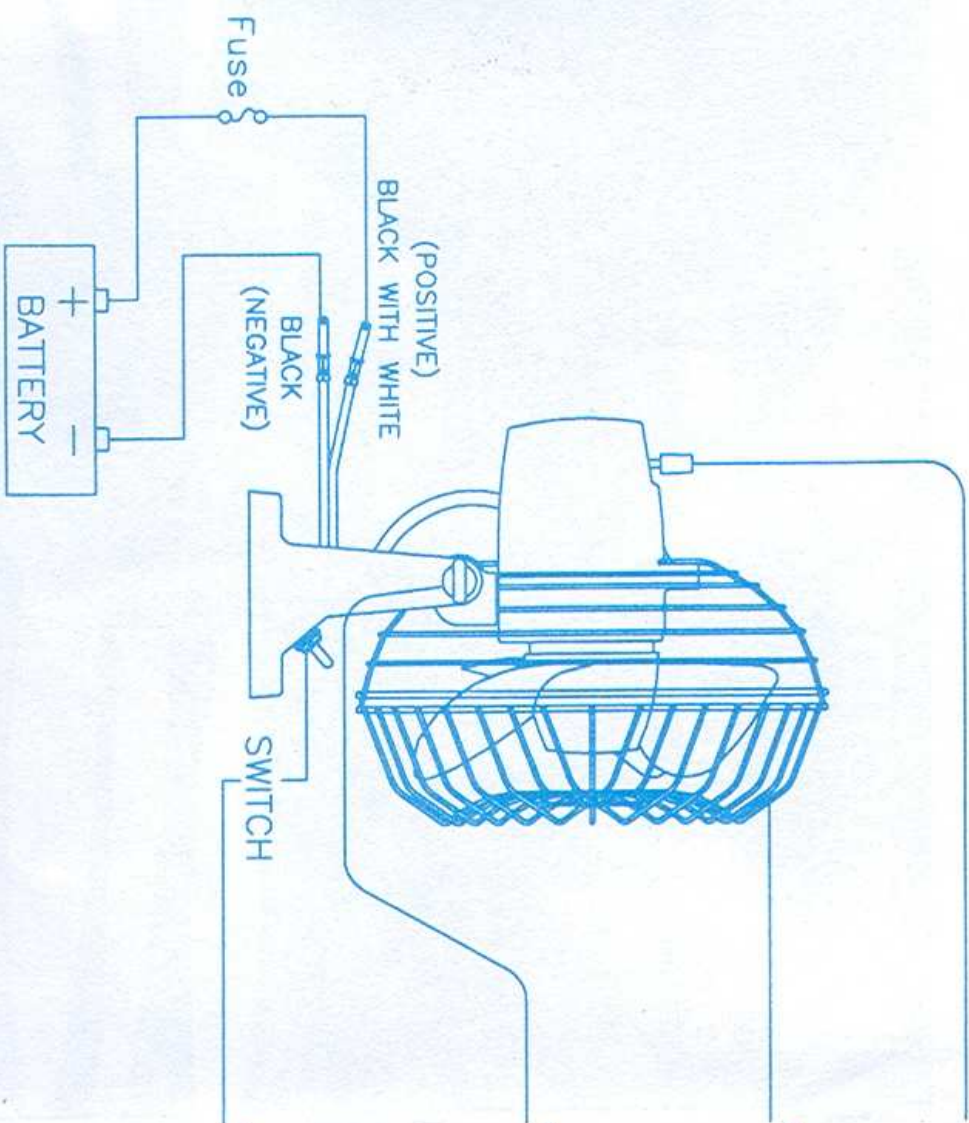
- * Power cord
- * Pull switchd
- * Cushion-with tapping screws

SPECIFICATIONS

| | | |
|--|---------|------|
| Model No: | 03404.. | |
| Blade diameter (inch) | 6" | 6" |
| Voltage (V) | 12 | 24 |
| Current (A) | 1.4 | 0.7 |
| Fan speed (rpm) | 2800 | 2800 |
| Air velocity (m/min) | 160 | 160 |
| Air displacement (m ³ /min) | 16 | 16 |
| Weight (kg) | 1.03 | 1.03 |

INSTRUCTION MANUAL FOR DC-OSCILLATING FAN





*** Oscillation level**

The fan oscillates if this lever is pulled down. To stop oscillation, push the lever back up.

*** Variable shift head oscillation mechanism**

To reset the angle of the fan, turn the head to the desired position and press the front guard. Oscillation will then continue at the new angle.

*** Tilt adjustment nut**

To change the degree of upward or downward tilt of the Fan, please turn the nut counter-clockwise for loosening the Nut and set the head, then retighten the nut (just turn the nut clock-wise)

*** Power cord terminals**

Attach these to the wires of the power cord. If the fan rotates in a reverse direction, reverse them and reattach.

INSTALLATION

1. Find a suitable place to install the fan, for example, on the dashboard or doorpost. Be sure the fan can oscillate freely.
2. Drill two holes in the car bodywork about 1/8" in diameter opposite the holes in the foot-plate.
3. Secure the foot-plate with the tapping screws, insert the cushion between the plate and the bodywork.

MAINTENANCE

Clean with a soapy cloth. After, wipe with a wet rag and dry with a duster. Do not use gasoline, benzene, thinners or other volatile solvent. Lubrication is not necessary, as a special oilless metal is used.