

Adjustable Speed Controls

OPERATING INSTRUCTIONS MODEL: 12006 - 6 AMP - 120 VOLT 50/60 Hz

READ CAREFULLY BEFORE ATTEMPTING TO INSTALL, OPERATE, OR SERVICE ADJUSTABLE SPEED CONTROLS! RETAIN INSTRUCTIONS FOR FURTHER REFERENCE.

General Safety Information

WARNING: DISCONNECT POWER SUPPLY BEFORE WIRING CONNECTIONS ARE MADE TO PREVENT POSSIBLE ELECTRICAL SHOCK OR DAMAGE TO EQUIPMENT.

WARNING: READ AND FOLLOW INSTRUCTIONS CAREFULLY. FAILURE TO COMPLY WITH INSTRUC-TIONS COULD RESULT IN FIRE, ELECTRICAL SHOCK, INJURY TO PERSONS, AND/OR DAMAGE TO EQUIPMENT.

- 1. All wiring should conform to the National Electrical Code and local regulations.
- 2. Do not mount in an area which will allow the control to come in contact with moisture.
- 3. Make certain the entire installation is grounded as a precaution against possible electrical shock.

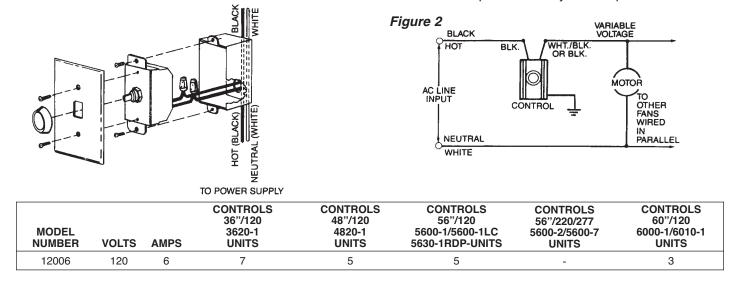
TO MOTOR

4. Do not exceed maximum amperage rating of the control as overloading can result in damage to ceiling fan and control.

Figure 1

Installation

- 1. Turn power off at circuit breaker panel or fuse box.
- 2. Mount control to standard single gang wall box.
- Run conduit between the wall box, power source, and the fan units being controlled. Leave approximately six inches of wire in the box for connections (See Figure 1).
- 4. Make wiring connections as shown in Figure 2. Connect the black from the 120V supply to one black of the control. Connect the second black of the control to the black from the fan motor. Connect the white from the 120V supply to the white of the fan motor. Connect green ground wire to wall box. Make sure that the wire strands are straight and attach the wire leads of the control to the circuit wires by twist ing them together. Twist a wire nut onto each connection.
- 5. Check all connections for tightness; leave no exposed copper conductor.
- 6. Position connections in box, leaving room for control.
- 7. Install speed control in wall box using screws supplied.
- 8. Attach control knob by pressing onto shaft firmly.
- 9. Restore power at circuit breaker panel or fuse box.
- 10. Turn control on. Starting on high, turn clockwise to decrease speed smoothly to low speed.



LIMITED WARRANTY

All products manufactured by Marley Engineered Products are warranted against defects in workmanship and materials for two years from date of installation. This warranty does not apply to damage from accident, misuse, or alteration; nor where the connected voltage is more than 5% above the nameplate voltage; nor to equipment improperly installed or wired or maintained in violation of the product's installation instructions. All claims for warranty work must be accompanied by proof of the date of installation.

The customer shall be responsible for all costs incurred in the removal or reinstallation of products, including labor costs, and shipping costs incurred to return products to Marley Engineered Products Service Center. Within the limitations of this warranty, inoperative units should be returned to the nearest Marley authorized service center or the Marley Engineered Produts Service Center, and we will repair or replace, at our option, at no charge to you with return freight paid by Marley. It is agreed that such repair or replacement is the exclusive remedy available from Marley Engineered Products.

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For the address of your nearest authorized service center, contact Marley Engineered Products in Bennettsville, SC, at 1-800-642-4328. Merchandise returned to the factory must be accompanied by a return authorization and service identification tag, both available from Marley Engineered Products. When requesting return authorization, include all catalog numbers shown on the products.

HOW TO ORDER REPAIR PARTS

In order to obtain any needed repair or replacement parts, warranty service or technical information, please contact Marley Engineered Products Service Center toll-free by calling 1-800-642-HEAT.





