

MODEL – DC34 for AT45MR Remote Control

The Awntech Tubular Motor operates at a maximum distance of 150 feet.

Technical Specifications:

- Power Supply - 12V battery
- Protecting Index - IP30
- Working Temp. - 23 degrees F to 160 degrees F

The Maui® motorized awning is programmed to extend and retract fully. This motor has manual over-ride option available. In case of power failure you can retract or extend the awning by using the rocker handle.

Battery Life:

Expected life of the battery (3W) is 3 years with operating load of 3 to 4 times a day. If the battery is low, the LED on the front of the remote control will not light up or send signal to the receiver. To change the battery, open the back panel of the remote control and replace the battery.

Trouble Shooting:

1. If the LED light on the remote control is off:
 - Please check the battery
2. If the LED light is red on the remote control and the motor doesn't function:
 - Please check the power supplies to both the receiver and the motor
 - Check cable connections
 - The motor has an internal temperature control and shuts off the motor for twenty minutes until the motor cools off. So...wait for twenty minutes and then try to operate it.

In case of an emergency or if you have questions, contact our technical support team at 800-203-7049 M-F (9-5 CST).

Programming:

The programming button (P) is in located in the battery compartment. Please open the battery compartment and locate a small rectangular shaped push button

1. To program or reset the transmitter (Remote Control)

Power up the motor and then with in 12 seconds push the “**programming button**” three times

2. To Delete the programming of an old transmitter (Remote Control)

Do the following: Power up the motor, press the “**programming button**” once, with in 4 seconds press the “**stop**” button, then with in 4 seconds press the “**programming button**” once

3. To change the direction

Do the following: Power up the motor, press the “**programming button**” once, with in 4 seconds press the “**down**” once, then with in 4 seconds press the “**programming button**” once

4. Appending a transmitter (Remote Control)

Do the following: Power up the motor, press the “**programming button**” twice of the existing remote, with in 4 seconds press the “**programming button**” of the appending remote (remote)

5. Dot control function: Power up the motor, press the “**programming button**” once, with in 4 seconds press the “**up**” button once, with in 4 seconds press “**programming button**” once