

while the motor is at rest.

Resetting the Motor - To Factory Mode

- Perform the **DUAL POWER CUT**. Disconnect power for 2 seconds, on for 10 seconds, off for 2 seconds and then leave it on.
- The motor rotates in one direction.
- **Resetting to FACTORY MODE**. When it stops, press and hold the programming button (10 sec.) on an already programmed transmitter/channel until it jogs twice, then release. There is a pause between the jogs. Do not release the program button until the second jog is complete or you will have to start from the dual power cut again.

IMPORTANT: This is a quick reference guide not meant to replace the formal instructions. Please read the [formal instructions](http://www.somfysystems.com) (www.somfysystems.com) for complete information of this motor before using this guide.

[Initial Programming](#) | **Modification Programming**

Change the Direction

- **Power up (AC) one motor at a time.** You must reset an already programmed motor before you can change the direction (see below). Once reset, press and hold the **UP** and **DOWN** buttons *simultaneously* until the motor jogs, then release.
- Press the **STOP** button for more than 5 seconds until the motor jogs, then release. Check the direction. You will have to set new limits and program. See Initial Programming "Setting Limits".

Resetting the Limits

- **To change the lower limit:** Move the motor to its current lower limit position and let it stop. Press the **UP** and **DOWN** buttons *simultaneously* until the motor jogs, then release. Adjust to a new lower limit position. Press the **STOP** button until the motor jogs, then release. Check it.
- **To change the upper limit:** Move the motor to its current upper limit position and let it stop. Press the **UP** and **DOWN** buttons *simultaneously* until the motor jogs, then release. Adjust to a new upper limit position. Press the **STOP** button until the motor jogs, then release. Check it.

Add/Delete a Transmitter/Channel, Replacing a Lost Transmitter

- To **ADD** a transmitter/channel, press the programming button on an already