

# agio™ Roller Blind Motor - SP 6/28 RTS

All motorised blinds are tested and TOP and BOTTOM limits are set at the factory. You will be required to pair the motor with the remote and allocate channel to specific blind. Should you be required to adjust the limits, simply follow the instructions below.

## Preparation

- Connect the motor wires to your TEST LEAD
- Plug your TEST LEAD to power (OFF)
- Identify the P2 button on the remote:
  - Back of the remote
  - Under the battery cover
  - 15ch wall mount – the middle button between the up and down channel selector

## PROGRAMMING

### STEP 1 - Pairing Motor to Channel (Remote)

- Select the required channel (if a multi-channel remote)
- Switch Motor power on => Motor will beep once
- Press P2 button (x2) => Motor will beep twice
- Press UP button (x1) => Motor will beep 7 times
- Motor and Channel (Remote) are now paired.

### STEP 2 - Check Blind direction

- Press the UP or DOWN button and ensure the blind is moving in the correct direction.
- If working correctly proceed to step 3.
- To reverse the motor direction:
  - Switch power off for 10 sec.
  - Switch Motor power on => Motor will beep once
  - Press P2 button (x2) => Motor will beep twice
  - Press DOWN button (x1) => Motor will beep 7 times
  - Motor directions are now reversed

### STEP 3 - Setting the limits

LEFT hand side motor – Standard roll

#### RIGHT hand side motor – Reverse roll

- Press the DOWN button briefly => the blind will travel to its lowest factory setting (about 100mm from bottom)
- Using the green adjusting tool turn the WHITE limit port at the motor head in the arrow direction (clockwise) => every turn will lower further the DOWN limit.

Note: If you went too far and want to raise the bottom limit, turn the WHITE limit port in the opposite direction (anti-clockwise)

- Press the UP button briefly => the blind will travel UP to its upper factory setting (about 100mm from top).
- Using the green adjusting tool turn the RED limit port at the motor head in the arrow direction (clockwise) => every turn will raise further the UP limit.

Note: If you went too far and want to lower the bottom limit, turn the RED limit port in the opposite direction (anti-clockwise)

#### RIGHT hand side motor – Standard roll

#### LEFT hand side motor – Reverse roll

- Press the DOWN button briefly => the blind will travel to its lowest factory setting (about 100mm from bottom)
- Using the green adjusting tool turn the RED limit port at the motor head in the arrow direction (clockwise) => every turn will lower further the DOWN limit.

Note: If you went too far and you want to raise the bottom limit, turn the RED limit port in the other direction (anti-clockwise)

- Press the UP button briefly => the blind will travel UP to its upper factory setting (about 100mm from top).
- Using the green adjusting tool turn the WHITE limit port at the motor head in the arrow direction (clockwise) => every turn will raise further the UP limit.

Note: If you went too far and you want to lower the bottom limit, turn the WHITE limit port in the other direction (anti-clockwise)

#### OPERATING ALL BLINDS AT ONCE

- 5 channels remote => Press channel selection until ALL 5 lights lid up
- 15 Channels => Select channel "00"

Note: The channels are being added automatically to the ALL channel.

### COPY LIMITS TO ANOTHER CHANNEL (or REMOTE)

- Select the already programmed channel you wish to copy
- Press P2 (x2) on the already programmed channel (Remote 1) => Motor will beep once
- Select the new desired channel
- Press P2 (x1) on the new desired channel (Remote 2) => Motor will beep 5 times
- Limits are now copied

### DELETE A CHANNEL (or REMOTE) FROM THE MOTOR

- Select the already programmed channel you wish to delete
- Press P2 (x1) => Motor will beep once
- Press STOP button (x1) => Motor will beep once
- Press P2 (x1) => Motor will beep 4 times

Note: when deleting a channel all copied channels are deleted.