

# Agile Electric 2C Handset Programming Instructions

## **Program Descending Anti-Collision Level.**

1. Press and hold M4 key until you hear you hear two audible beeps. LCD screen will display mode "A".
2. Press M4 again to select mode "A"
3. Use  $\wedge$  or  $\vee$  key to adjust anti-collision sensitivity level to "1, 2, 3, 4 or 5"
4. Press M3 key to save and return to mode level.
5. Press M3 key to exit program.

## **Program LCD Screen to Display Centimeters or Inches**

1. Press and hold M4 key until you hear you hear two audible beeps. LCD screen will display mode "A".
2. Press the  $\wedge$  or  $\vee$  key to navigate to mode "b"
3. Press M4 to select mode "b"
4. Press the  $\wedge$  or  $\vee$  key to switch between 1(cm) and 2(inches).
5. Press M4 to select desired setting.
6. Press M3 key to save and return to mode level.
7. Press M3 key to exit program.

## **Program Minimum Height Displayed On LCD Screen**

1. Press and hold M4 key until you hear you hear two audible beeps. LCD screen will display mode "A".
2. Press the  $\wedge$  or  $\vee$  key to navigate to mode "C"
3. Press M4 to select mode "C"
4. Press the  $\wedge$  or  $\vee$  key to set the minimum height. Absolute minimum is 50cm.
5. Press M3 key to save and return to mode level.
6. Press M3 key to exit program.

## **Program Maximum Desk Height**

1. Press and hold M4 key until you hear you hear two audible beeps. LCD screen will display mode "A".
2. Press the  $\wedge$  or  $\vee$  key to navigate to mode "d"
3. Press M4 to select mode "d"
4. Press the  $\wedge$  or  $\vee$  key to set the maximum height.
5. Press M3 key to save and return to mode level.
6. Press M3 key to exit program.

## **Program Ascending Anti-Collision Level.**

1. Press and hold M4 key until you hear you hear two audible beeps. LCD screen will display mode "A".
2. Press the  $\wedge$  or  $\vee$  key to navigate to mode "E"
3. Press M4 again to select mode "E"
4. Use  $\wedge$  or  $\vee$  key to adjust anti-collision sensitivity level to "1" (default) or "2" (when lifting load is above 80kg)
5. Press M3 key to save and return to mode level.
6. Press M3 key to exit program.