# AutoDrive<sup>™</sup> Hand Control Factory Default Reset & Calibrations

- 1. Power Disruption Calibration When power to a 4 or 5-zone recliner is disrupted, the backrest may not return to a fully upright position and/or the footrest may not fully extend. The Power Disruption Calibration should be performed to restore normal function of the chair. Models built before 2021 may be more sensitive to such power fluctuations. If power disruptions are frequent in your area, we recommended a separate battery backup that can be purchased at your local office supply store. This calibration must also be performed when electrical components are replaced or if the motor falls out of sync with the control box.
- 2. Position Accuracy Calibration Depending on use over time, the Position Control buttons (REJUV, SIT, SLEEP, TV, ZG) may bring the chair to positions that are slightly different than those that are originally set. The Position Accuracy Calibration reminds the recliner of its FULL range of motion by taking the chair to Trendelenburg position, allowing it to glide into its original positioning with accuracy.
- Factory Default Reset If the Position Control buttons (REJUV, SIT, SLEEP, TV, ZG) do not take you to your personalized or programmed positions due to a power supply disruption, you can either:

   a) reprogram each button to your personalized position (see Owner's Manual for instructions)
   b) return all Position Control buttons to the positions programmed by the factory by performing the Factory Default Reset listed below.

# Hand Control Procedures for the PR515 & PR761

(ZK3100-C5M)

C B

#### 1. Power Disruption Calibration

Press and hold buttons A, C, and D at the same time until chair stops moving. Continue to hold all three buttons for an additional 5 seconds before releasing.

#### 2. Positioning Accuracy Calibration

Press and hold button C until the footrest is fully extended. Release button C, then press and hold button A until the backrest is fully reclined.

#### 3. Factory Default Reset

Press and hold the M button until lights on hand control flash. Within 5 seconds, press A and then press B.

# Hand Control Procedures for the PR632, PR446 & PR448

(ZK3200-HC)

## **1.** Power Disruption Calibration

Press and hold buttons A and C at the same time until chair stops moving. Continue to hold all three buttons for an additional 5 seconds before releasing.

## 2. Positioning Accuracy Calibration

Press and hold button C until the footrest is fully extended. Release button C, then press and hold button A until the backrest is fully reclined.

## 3. Factory Default Reset

Press and hold the M button until lights on hand control flash. Within 5 seconds, press A and then press B.

# Hand Control Procedures for the PR510, PR766 & PR535

(ZKAD-5)

# 1. Hand Control Calibration

<u>This hand control cannot be calibrated in the field.</u> If the lights on this hand control are flashing in sets of two, three or four, contact Golden lift chair technical service at (800) 624-6374 x502 for assistance.

## 2. Positioning Accuracy Calibration

Press and hold button C until the footrest is fully extended. Release button C, then press and hold button A until the backrest is fully reclined.

## 3. Factory Default Reset

Press and hold the M button until lights on hand control flash. Within 5 seconds, press A and then press B.



