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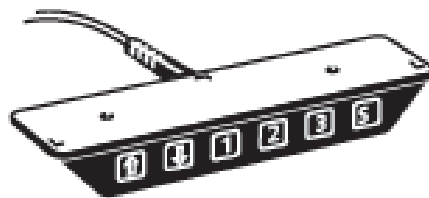
LTW HANDSET (PN BB6560-0002)

Used on all of these control boxes:

- B6700-0001 CBD6S 200W (230V) is approved according to EN 60335-1, EN 13849-1 and UL 962
- B6700-0002 CBD6S 200W (120V) is approved according to UL 962
- B6700-0003 CBD6S 300W is approved according to EN 60335-1, EN 13849-1 and UL 962

Operation of the handset: Here you will find the guide on how to operate the handset with our lift systems.

- ↑ Parallel up
- ↓ Parallel down
- 1 Memory 1
- 2 Memory 2
- 3 Memory 3
- S Store memory



Up and down (∧∨):

You just either have to activate the up or down button for parallel drive and the system will drive until releasing the button again or when the system reaches end position.

Memory:

The four small buttons are used for memory drive/storing memory.

Store memory

- Press S – button, the display will flash "S" for 2 seconds
- Within these two seconds press one of the small buttons with numbers "1", "2" or "3" and the position will be stored at this button.
- The panel will acknowledge by showing "1", "2" or "3" in the display depending on the chosen position

Memory drive

Press one of the memory buttons and the system will start driving to the pre-programmed memory position. Keep the button pressed until the position is reached.

Synchronizing Actuators: As of 2017, all of our lift systems have built in synchronous controllers and actuators that will ensure parallel operation.

Initial install and synchronization: After plugging in all actuators to the controller , plugging in the hand switch, and plugging in the main power cable, ensure that the area around the lift is safe to operate. Press the down button until all actuators are lowered, then release the button. Press the down button once again and continue holding the down button for a minimum of five seconds. You should see all actuators lower and raise up slightly. This will re-sync the actuators.

Re-synchronization if needed: If there becomes a situation where these systems do not raise, repeat the synchronizing process above. This will re-sync the actuators, and proper operation should be restored. If operation still does not function properly, please contact LTW.