



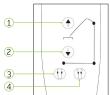
Important! This quick reference guide does not replace the user manual which can be downloaded at www.humancaregroup.com. Read all instructions before use!

## Components



- Push Handle
- 7. Rear Wheel (with brake)
- Batteru/Control Box Unit
- Actuator
- 5. Leg Adjustment
- 6. Front Wheels
- 8. Hand Control
- 9. Hanger Bar

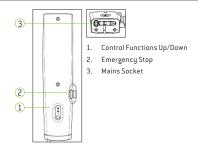
## Hand Control Functions



4 Function Hand Control Model:

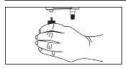
- 1 Arm IIn
- 2. Arm Down
- 3. Open Legs
- 4. Close Legs

# Control Box



Important! This mobile lift has been designed and tested for indoor use with one patient at a time. Do not use if you do not fully understand the instructions in the user manual.

# Charging the Battery



1 Connect the power cord to the mains to charge the battery.

#### riangle Charge minimum 8 hours before first use!

2. To commence charge, disengage the emergency stop located on the side of the control box by turnning clockwise.

Refer to the User

Manual for Annual Checklist



Important! It is recommended that the battery be charged at minimum once per week (depending on use). Regular charging prevents problems and extends the life of the battery. Note: the device will not charge when the emergency stop button is pressed.

## Checklists

#### **Checklist Prior to Each Use**

- Battery is fully charged
- Sling shows no signs of wear
- Plastic components i.e. clips are not cracked, damaged or worn
- Electrical lift and handset functions checked and working
- Brakes hold position when locked

## Checklist After Each Use

- ✓ Clean according to cleaning instructions.
- ✓ Press the emergency button when the lift is not in use to preserve battery life.

## Model: 11000490 Human Care HC AB. All Rights Reserved.





# Safe Lifting Techniques



Before use, ensure that all loops (or clips) are securely attached and that the sling is adjusted to the same length on both sides.



Explain, if necessary, to the patient about the lift. Check during the lift that the patient is comfortable. Look for non-verbal signs of discomfort.



Use only the caregiver handles to move the lift. Using any other handles may pose a risk to the caregiver and patient.



The Alzaro must only be used on a level surface clear of obstacles. Never use on stairs, escalators or an incline/decline such as up or down a hill.



Inspect the Alzaro and any slings used prior to each use to ensure that it is good working order. Do not use if any parts show signs of wear or damage.



There is always a risk when transfering a patient. Evaluate patient abilities prior to performing any lifts. If required, have two caregivers present.

# Usage



Maximum weight capacity 352.7lb/160kg



Important! The Alzaro has been designed to be used by one patient at a time. It can be used for a transfer from the following:

- To/from a wheelchair
- To/from a toilet
- To/from a bed/stretcher
- To/from the floor

## General Care



Use a clean, dry cloth or a cloth moistened with clean water and mild detergrent to clean. Do not autoclave or pressure clean. Most phenolic or quaternary type disinfectants can be used diluted in accordance with manufacturer recommendations.



Important! Complete care instructions can be found in the user manual.

## Product Information

**SERIAL NUMBER** 



Never leave a patient unattended in the lift!



Important! The Alzaro is an electric floor lift intended to provide a passive transfer. The patient must be capable of understanding that they are being lifted. The ability of the patient to physically assist with the lift will determine the sling that should be used.



# Using the lift



### Spreading the Base

The base may be adjusted by using the hand control. To increase leg width, press on the open button Ountil desired spread is achieved. To decrease leg width, press the close button O.



**Important!** Ensure the emergency stop button is engaged prior to any adjustment.

## Moving the Patient



Unlock the rear casters and using the caregiver handles, move the patient as required.  $\triangle$  Ensure the patient is securely held in position during the entire move.

## Emergency Lowering



The emergency on/off push button will interrupt and stop the lifting process. For emergency lowering due to handset/button failure or power outage, the Alzaro is equipped with a manual emergency lowering system.



To activate, press the red button on the side of the control box.



After emergency lowering is used, the lift must be serviced by an authorized technician.

## Raising and Lowering the Patient



Bring the Alzaro up to the patient, spreading the base as required. Lock the rear casters. The patient should be facing the spreader bar.



Apply the sling in the positioning required for the patient's needs. For the two point spreader bar, stand as close as possible and lift up approximately 2.5cm/1" so there is tension in the straps.



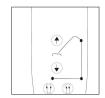
Check all attachment points to ensure straps are secure. Continue with lift. If necessary, advise patient that the lift is commencing.



If using the self-balancing cradle, attach sling clips to Alzaro lift arm clips. Ensure all straps are straight and clips secure.



At the beginning of the lifting process, keep a hand on the sling to ensure it remains in the correct position. Lift only from a safe, seated position.



Press the arrow up button to raise the patient. Alternatively, press the arrow down button to lower the patient.



Ensure the brake is NOT engaged seating patient.
Ensure that if lowering patient into a wheelchair,
the wheelchair brake is engaged.
Only when the patient is fully seated on a firm
surface should the shin pad and sling be removed.

## Maintenance



### Changing the Battery

The battery in this device is located in the module along with the control box. To replace the battery, you must remove the control box from the frame and on the back side, unscrew and remove the 7 Torx screws.



Once opened, disconnect the battery connectors and insert the new batteries in the same direction with the connectors at the top(Note: + = red, - = black). Take care not to bend these connectors.



#### ⚠ Disconnect the mains!

- ① Do not cover the holes.
- ② Ensure no wires are squeezed or caught when reinstalling the cover.
- ③ Ensure the silicone string is in place and properly fitted before reinstalling the cover.



Important! Replace the tamper proof seal after replacing the battery. Depress the emergency stop when the lift is not in use to prevent drainage.





# CAUTION

The Alzaro battery is protected by a silicone string. This must not be damaged or modified in any way as it will allow penetration of battery gas into the electronics component with risk of explosion. Never use this lift if the seal is damaged in any way!

#### Maintenance Record

LAST SERVICE DATE

PERFORMED BY

# **Troubleshooting**

Maintenance and service must only be carried out by qualifed and authorized personnel. To ensure trouble-free operation, use only Human Care parts.

The lift will not work.	Check the status of the battery to ensure it is fully charged. Check that the plug has correctly been inserted into the mains and control box.
The lift will not operate up/down function.	Check that the emergency stop is off. Check that the battery is sufficiently charged.
The lift will not operate the open/close function.	Check that the emergency stop is off. Check that the battery is sufficiently charged. Ensure nothing is blocking the path.
The control box functions will not work.	Check that the plugs are properly inserted. Check the hand control functions - if functioning, replace control box.
The hand control will not work.	Check that the plug is properly inserted into the control box. Check the control box functions - if functioning replace hand control.
The lift makes a creaking sound.	The bearings need to be greased.
The lift has intermittent power.	Check that the battery is fully charged.
The battery depletes quickly after charging.	Replace the battery.
The lift has little power even with a fully charged battery.	Replace the control box.
The wheels will not move freely.	Check that no dirt or hair has been caught in the wheels. Clean or replace as needed.

Contact your local Human Care office for additional troubleshooting not listed above.