

# OKIN Motor and Hand Control

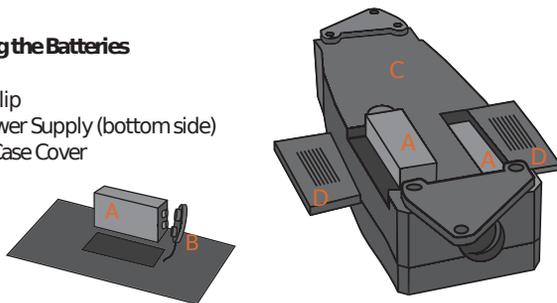
**Specifications:** The supply voltage is 240V AC, 50Hz. A transformer reduces the voltage entering the chair to 24V DC. Both motors and the hand control operate at 24V DC.

**Battery Backup:** This Lift Chair system is fitted with an emergency battery backup, in the event of a power failure the chair will automatically switch to the emergency backup. The purpose of the emergency backup is NOT for continual use in an outage. It is intended for a single use only. The battery backup is powered by 2x 9V disposable batteries that are fitted into the transformer and should be replaced as per maintenance guidelines.

**Maintenance:** The motors are maintenance free. They are protected by thermal overloads and will stop Automatically if operated excessively. Backup batteries should be replaced every 12 months or after a power outage, the batteries are two 9V and are found behind sliding covers on the bottom of the transformer.

## Connecting the Batteries

- A Battery
- B Battery Clip
- C PD13 Power Supply (bottom side)
- D Battery Case Cover



# Product Usage Guide

130kg weight capacity  
Single Motor Lift Chair



## Button Layout

- Raise backrest,
- Close footrest,
- Raise chair.

- Lower chair,
- Open footrest,
- Lower backrest.

- Raise backrest,
- Close footrest,
- Raise chair.

- Lower chair,
- Open footrest,
- Lower backrest.

USB  
on/of



Do not drop into chair when partially raised



Assist footrest by lifting feet



Do not sit on the footrest



Fully raise seat before sitting

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