PLEASE HANDLE WITH CARE!



HI! I'M RILEY!

& I HAVE SPINAL MUSCULAR ATROPHY

I CAN'T WALK OR STAND & THIS
CHAIR IS THE ONLY WAY I CAN GET
AROUND.

PLEASE TAKE CARE OF IT FOR ME!

B R A K Figure 79. Releasing the brakes

The brakes can be released to make it possible to move the wheelchair manually.

- · Press the on/off switch to switch off the wheelchair.
- Pull the level back and up. The chair can now be moved manually.

△ IMPORTANT!

Reset the brakes after moving the chair by pulling the lever down. When the brake release has been activated, the wheelchair cannot be driven **DO NOT LIFT.** It weighs over 200 lbs.

DO NOT TIP OR PLACE ON SIDE.

DO NOT STACK ANYTHING ON TOP OF CHAIR.

BE SURE CHAIR IS LOCKED & SECURED BEFORE TAKE-OFF.

(instructions for locking/unlock are attacthed)



Figure 7. Main fuse.

Circuit Breaker

The Koala MiniFiex is equipped with an automatic Circuit Breaker, which can be reset after having been triggered. It also functions as a battery isolator and is controlled (ONIOFF) via the lever located at the back of the chassis. The lever (switch) can be activated without removing the cover.

⚠ CAUTION

Always switch off the power supply to the control panel before interrupting the power with the main fuse.

CIRCUIT BREAKER



CHAIR DETAILS:

WEIGHT: approx. 200

lbs.

HEIGHT: 28"

WIDTH: 23" LENGTH: 32"

Battery: 24 cells, gel

SEE GREEN BOX FOR BRAKE RELEASE INSTRUCTIONS