USER MANUAL

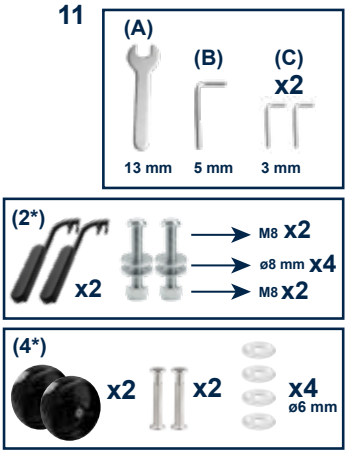


K40073

ELECTRIC FLOOR LIFT CHAIR

1 COMPONENTS





	ENGLISH
1.	Backrest
2.	Armrests
3.	"T" base + Cottor pin
4.	Wheels
5.	Motor
6.	Safety belt
7.	Battery charger
8.	Control handset
9.	Frame
10.	Circular base supports
11.	Tools

2 MEASURES

WIDTH	HEIGHT	LENGTH	FOLDING DIMENSIONS WITHOUT "T" BASE (3)
62 cm (24.5")	74 - 119 cm (29" - 47")	68 cm (27")	62x74x32 cm (24.5"x29"x12.6")
			

MAX. SEAT HEIGHT	BACKREST HEIGHT	SEAT DIMENSIONS	Ø WHEELS
52 cm (20")	68 cm (27")	45 x 43 cm (17.7" x 17")	5 x 2 cm (2" x 0.8")

MAX. USER WEIGHT	NET WEIGHT
200 kg (440 lb)	≈ 20,7 kg (46 lb)

CE

EN **The KMINA Electric floor lift chair** is designed for elderly people, people with disabilities, or those at risk of falls, providing safety and comfort. It is especially practical for anyone with reduced leg mobility or difficulty sitting down and standing up independently.

3 ASSEMBLY

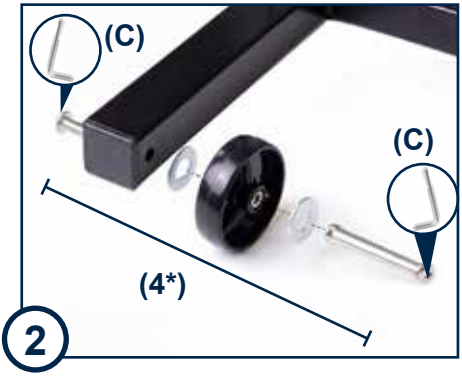
1

EN | Remove the product from the box with both hands.



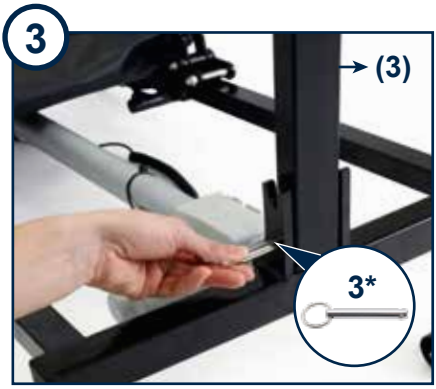
2

EN | Install the wheels on the inside of the base frame (9). Use the fixing screw, two Ø 1/4 in washers and one wheel (4*). Tighten using the two 1/8 in Allen keys (C) until secure. The washers must be placed one on each side of the wheel.



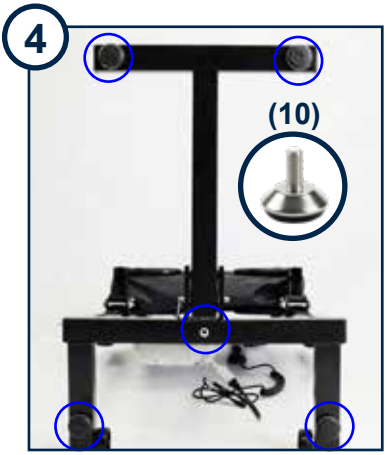
3

EN | Install the “T” base (3): lay the chair down so the backrest rests on the floor. Align the holes of the “T” base with the frame and secure it with the pin (3*).



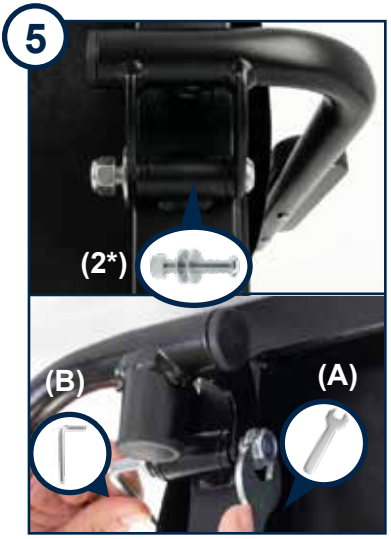
4

EN | Adjust the four round supports on the base (10) to ensure the chair is stable. If desired, you may place a fifth support in the center of the base.



5

EN | Stand the chair upright and install the armrests: align the rear side metal tubes of the backrest with the holes at the end of the armrest. Secure with a 5/16 in screw, a 5/16 in nut and Ø 5/16 in washers (2*), keeping the armrest vertical to make assembly easier. Use a 1/2 in open-end wrench (A) and a 3/16 in Allen key (B). The washers must be placed one on each side.



6

EN | Unfold the seat.



7

EN | Finally, connect the control handset to the motor cable. Then connect the charger to the control handset and charge until it reaches 100%. Note: the motor does not operate while charging. Pay attention to the operating and charging instructions in section 4.



4 USE







EN

1. Power On: Press the ON button. Indicator A lights up blue.

2. Power Off: Press the EMERGENCY-OFF button (emergency stop).

3. Raising: With the device powered on, press UP to raise the seat.

4. Lowering: With the device powered on, press DOWN to lower the seat.

Battery indicator

100%: B/C/D lights on
60%: B/C lights on
25%: B light on
< 25%: B light flashing
The motor does not operate when B/C/D lights are flashing.

Charging

Indicator A and the charging indicator show red while charging. The charging indicator shows green when fully charged.
B/C/D: remaining battery indicator.
Note: the motor does not operate while charging.

Attention: If the hand control is unresponsive while the device is powered on, press and hold the EMERGENCY-OFF button (red) for 15 seconds. When indicator A starts flashing purple, the hand control has powered off successfully. To resume operation, press the ON button (green) to turn it back on.


ON

5 SEATING AND LIFTING





EN | **Step 1** (low position, from the floor): The user must sit down and center on the seat, with the back supported and both feet firmly on the floor, keeping hands on the armrests or thighs and away from the mechanism. Once seated, the user must fasten the safety belt, it is essential. **Step 2** (lift to seated height): The user (or, if needed, the caregiver) must use the hand control and press the lift button to rise smoothly to seated height, staying centered, feet supported, and hands away from moving parts. Repeat in reverse to lower. **Do not sit while moving the chair.**

MATERIALS
Steel and polyester.

WARNINGS
■ Read this manual in full before using the product. Keep this manual for future reference.
■ This product is designed exclusively to help raise a person from the floor to a safe position for standing up. Do not use the product for other purposes.
■ Use the product only if the user is fit to use it. If the user experiences severe pain, dizziness, loss of consciousness, suspected fracture, or any other serious medical situation, do not use the product and seek medical assistance.
■ If the user has cognitive impairment or a high risk of falls, always use the product under the supervision of a caregiver.
■ Never leave the user unattended during lifting or lowering.
■ Do not exceed the maximum load indicated on the product label.
■ Do not sit while moving the chair.
■ The product is designed for one person per use.
■ Do not stand on the product.
■ Ensure the product is fully supported on the floor and stable before starting movement.
■ Use the product on a flat, firm, dry surface. Do not use the product on wet surfaces, with water, ice, gravel, sand, or uneven surfaces.
■ Keep children and pets away during use.
■ Do not place objects or hands under the seat or in the mechanism. Keep hands, feet, loose clothing, and hair away from moving parts and the area under the seat. During operation, keep hands on knees or armrests.
■ Avoid placing fingers between parts during assembly or operation.
■ Check that the product is correctly assembled and that all fasteners are secured (pins, screws, and nuts).
■ Make sure the seat is in the correct and stable position before sitting down.
■ If you notice play, loose parts, cracks, deformation, unusual noises, or irregular operation, do not use the product.
■ Always fasten the safety belt before lifting or lowering.
■ The user must sit centered, with the back supported and the feet placed securely. Do not make sudden movements.
■ Stop the movement if the user feels pain, excessive pressure, tingling, dizziness, or any discomfort.
■ Ensure the control handset is properly connected. Do not use the control handset if the cable or connector is damaged. Do not pull on the cable to disconnect it; always hold the connector.
■ Do not disassemble, strike, or puncture the battery. Keep it away from heat, flames, or sparks.
■ The wheels are intended to move the product without the user. Do not move the chair with a person seated.
■ Do not drag the product over steps, curbs, or uneven surfaces.
■ Do not modify the product or install unauthorized parts.
■ Carry out periodic inspections and replace worn parts only with compatible spare parts.

CLEANING AND MAINTENANCE
■ Use a soft cloth, slightly dampened and wrung out. Do not use abrasive products or solvents.
■ Store the product in a dry place, away from moisture and heat sources.

PERFORMANCE PARAMETERS
■ Lithium Battery: 21.6 V / 2.6 Ah
■ Operating voltage: 24 VDC
■ Charging voltage (input): 100–240 VAC, 1.5 A, 50/60 Hz
■ Full charge time (100%): 5 hours for a full charge; up to 30 cycles of use.

WARRANTY
KMINA warrants that this walker is free from defects. The warranty remains valid for 3 years from the date of the consumer's original purchase. The warranty does not extend to parts subject to natural wear that require periodic replacement, such as brakes, wheels, grips, and bags. This warranty does not cover:
- Spare parts supplied by anyone other than KMINA or the authorized distributor.
- Any failure of the unit during the warranty period that is not caused by a defect in materials or workmanship, or if the failure is caused by misuse.
- KMINA is not responsible for accidental damage or property damage.
In the event of a return, package the walker properly, preferably in its original packaging; otherwise, KMINA will not be responsible for possible damage during shipping. This does not affect your statutory rights.

EN | Do not sit while moving the chair.





READ BEFORE RETURNING, SAVE THE PLANET.



EN **Returns generate more than 15 million tons of CO_2** annually.



EN **If pieces are missing or have arrived damaged,** before returning, **contact us**.

10/08/2026 V.5.

CE