

AIRMAX Z07

Resistance Walker



Zoom
Mobility
EASY LIVING

USER MANUAL

FOR YOUR RECORDS

Please fill in your Zoom Mobility Resistance walker's information below. This information will be useful if you ever need to contact Zoom Mobility concerning your Resistance walker.

Name of Purchaser: _____

Address: _____

Model: *Airmax Z07 Resistance Walker*

Serial Number _____

Date of Purchase _____ Invoice Number _____

Provider Name _____

Company _____

Address _____

City _____ State _____ Postcode _____

Email: sales@zoommobility.com.au

Thank you for purchasing your Zoom Mobility Resistance walker. We are honoured you have chosen Zoom Mobility for your mobility needs. Please read this user's manual carefully before using and save for future reference.

Intended Use:

The intended use of this device is to provide mobility to persons limited to a seated position that are capable of operating a Resistance walker.

Standard Packing List:

1. 1 x *Airmax Z07 Resistance Walker*
2. 1 x User Manual
3. 1 x Speed Controller

If structural damage occurs during shipping, contact your supplier, and DO NOT use.

**DISCLAIMER**

We ask that you read this manual completely before operating your new Zoom Mobility Resistance walker. Zoom Mobility is not and cannot be held responsible for any damage or injury incurred due to improper or unsafe use of the Zoom Mobility Resistance walker.

Zoom Mobility specifically disclaims responsibility for any bodily injury or property damage that may occur during any use that does not comply with applicable federal, state, or local laws or ordinances.

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INTRODUCTION

Congratulations on the purchase of your new Zoom Mobility Resistance walker. We are excited to provide you with one of our innovative Mobility Resistance walkers. The Zoom Mobility Resistance walker *Airmax Z07 Resistance Walker* combines cutting edge technology with attractive designs that are also highly functional in today's world. We at Zoom Mobility know that you have chosen a Resistance walker that will give you years of dependable operation and will enhance the quality of your life by providing you with the mobility to experience an active daily lifestyle.

Even though your new Zoom Mobility Resistance walker is both user-friendly and designed for maximum manoeuvrability in even the tightest spaces, we ask that you please read, understand, and follow all the instructions and suggestions in this manual before you operate your Resistance walker for the first time. The safe use of your new Resistance walker is very important to us.

If you feel that you do not understand the instructions and suggestions presented in this user manual, or if, for any reason, you do not feel capable of performing the activities necessary to assemble, disassemble, operate, or maintain your Zoom Mobility Resistance walker, please contact your local Zoom Mobility provider.

Zoom Mobility cannot be held responsible for personal injury or property damage resulting from the unsafe or the improper use of any of our personal mobility products. Also, Zoom Mobility cannot be held responsible for personal injury or property damage resulting from attempts to follow instructions, suggestions, and guidelines presented in this user manual.

Our Research and Development Department, our Quality Control Department, and our Engineering Department have used the latest product specifications and the latest product design information to manufacture your Zoom Mobility Resistance walker. Zoom Mobility reserves the right to implement changes into our product lines when those changes become desirable or necessary. If changes are implemented into our product line, there may be minor differences between the product you purchased and the illustrations and instructions in this user manual.

We at Zoom Mobility would appreciate hearing about the dependability of your Zoom Mobility and about the convenience of mobility it has provided for you. We would also appreciate hearing about the service you received from your local Zoom Mobility retailer. You can email info@zoommobility.com.au

There are several situations, including some medical conditions, where the Resistance walker user will need to practice operating the resistance walker in the presence of a trained attendant. A trained attendant can be defined as a family member or care professional specially trained in assisting a Resistance walker user in various daily living activities.

As you begin using your Resistance walker during daily activities you will probably encounter situations in which you will need some practice. Simply take your time and you will soon be in full and confident control as you manoeuvre through doorways, on and off elevators, up and down ramps, and over moderate terrain.

This manual covers the use of various models, you will note that many of the operations and adjustments are similar and as such images may depict a different model to that which you have purchased.

For more information about our products and services or to send us your comments, email sales@zoommobility.com.au

Waste Disposal



Symbol on the left indicates your product should be treated separately from domestic garbage according to local laws and regulations. When the product reaches its lifespan, please take it to the designative waste collection point run by the local authority. Sorting and recycling of this resistance walker will help to save the natural resources and ensure it is recycled in a way of protecting the environment.

Plastic parts, frames and tubes can be handed over to the professional recycling units for disposal after reaching its lifespan.

SPECIFICATIONS & FEATURES

Airmax Z07 Resistance Walker



MODEL DETAILS	WITHOUT SEAT	WITH SEAT
Weight	6.3kg	7.1kg
Front Wheels	5.5" Nylon	5.5" Nylon
Rear Wheels	2.5" PP	2.5" PP
Handle Width	Outer Side 43.3cm Inner Side 40.8cm	Outer Side 43.3cm Inner Side 40.8cm
Frame Material	Aluminium Alloy	Aluminium Alloy
Dimensions (L x W x H)	65 x 69 x 83-96cm	65 x 69 x 83-96cm
Folded Dimensions (L x W x H)	21 x 24.8 x 83cm	21 x 24.8 x 83cm

Features:

- 3 Gears for Optimal Resistance: Set the pace that you walk with the speed controller.
- 360° Universal Wheel: Manoeuvre around sharp corners and tight spaces easily with the rear universal wheels.
- No Battery Required: No charging required.
- Height Adjustable: Adjust the height of the handrails to suit your comfort and needs.
- Aluminium Alloy Frame: Strong Supportive and lightweight.
- Rear Wheel Brakes: For extra support when you are motionless.
- Front Wheel Brakes: To support you coming to a stopping position.

** Specifications are correct at time of print and are subject to change without notification

INTENDED USE

The Airmax Z07 Resistance Walker is designed for persons with restricted mobility with a **maximum safe working load of 100kg** for use as a walking or standing aid and for rehabilitation training. The resistance walker only provides supports to your legs when walking. Please do not use this resistance walker if physical restrictions like weak arms, central vestibular disequilibrium syndrome, visual impairment and extremity loss etc. are found.

DO'S AND DON'T'S

Please read this manual carefully before first using the Airmax Z07. It contains important safety instructions and valuable tips on correctly using and caring for this resistance walker. Instructions and valuable tips on correctly using and caring for this resistance walker. If you have any questions or require additional information, please contact the nearest distributor for help.

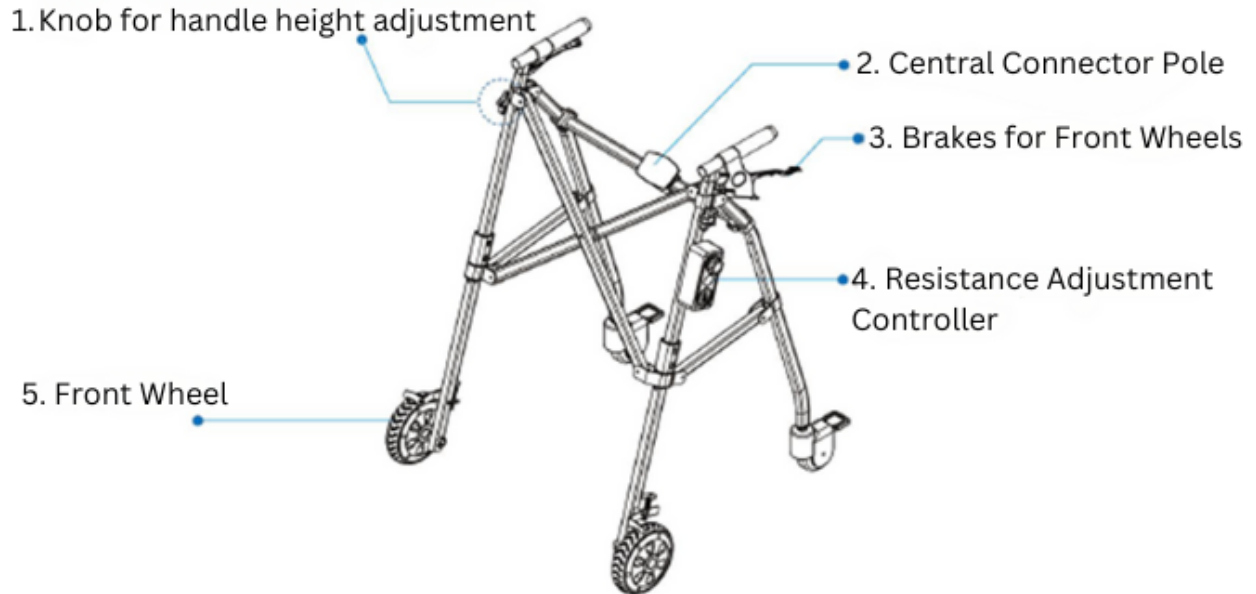
1. This product is designed and produced solely for single use with a safe working load of 100kg. It is not intended for transport of goods or to be used as wheelchairs, carts etc. The resistance walker will compensate the lack of adequate support by the legs by leaning on, or moving with, with usage of the upper limbs or chest. The resistance walker will provide better stability, support, and safety during walking.
2. Do not hang anything on the handle or the other parts to this product.
3. Make sure the resistance walker is correctly unfolded.
4. It is recommended to consult your doctor, physiotherapist, or occupational therapist to determine whether you are suitable for the operation of this product.
5. Safe working load for the storage bag is 5kg. There may be some risks when the safe working load is exceeded.
6. The resistance walker can be used indoors and outdoors if it is used where all four wheels are touching the ground. Do not use the resistance walker on rocky, bumpy, or sandy terrain, or places with a steep inclination. These special terrains will affect the body balance and safety.

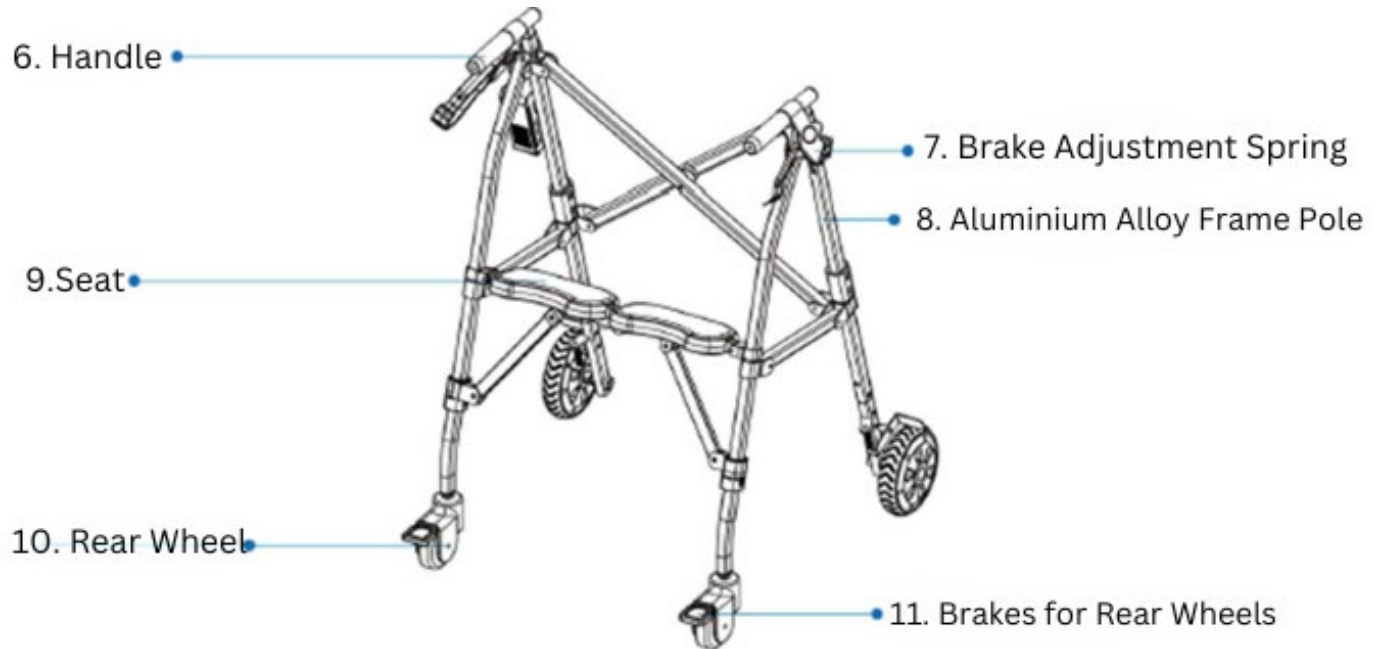
INSTRUCTIONS BEFORE USE

ATTENTION! Please read this manual carefully before use and follow the instructions to use the resistance walker in the correct way and avoid physical injury or damage. Ensure all components are in good condition to ensure your safety.

- Do not walk on a damp floor or where there is insufficient light and/or obstructions to avoid slipping or tripping.
- Do not wear socks without shoes, slippers or high heels when walking with the resistance walker.
- Steady yourself before walking using a slow small to medium stride while looking forward (not down).
- The users should be familiar with all features, intended use, and maintenance of this resistance walker.

NAME OF EACH PART





SAFETY GUIDELINES

Where applicable.

- DO NOT install or use this equipment without first reading and understanding user manual instruction sheet. If you are unable to understand the Warnings, Cautions or Instructions, contact your healthcare professional, retailer, or technical personnel before attempting to install this equipment – otherwise, injury or damage may occur.
- Everyone should always consult with their physician or therapist to determine proper adjustment and usage.
- DO NOT go up or down inclines greater than 15° or diagonally across inclines greater than 5° when using as a traditional resistance walker with armrests locked in horizontal position.
- DO NOT ride the Walker with all your weight on the armrests or lean disproportionately on one of the armrests.
- Resistance walkers are **NOT** intended to be self-propelled while seated.
- A physical/occupational therapist should assist in the height adjustment of the resistance walker for maximum support and correct brake activation, the fixture of the screw (if applicable), the position of the quick release/assembly kits.
- Always ensure brake cables are flush along leg extensions. Brake cables should always be secured with the supplied tie wrap to the side braces. After any height adjustment, reposition brake cables so that any excess cable loops out the front of the resistance walker. Always ensure screws are fastened to the connector, so that the connector can't move when forced. To assure the correct position of the quick release/assembly kits, they will not fall even with the opposite force. Ensure all snap buttons fully protrude through adjustment holes. Failure to follow these warnings can result in personal injury.
- Care should be taken to ensure that **ALL** handles, height adjustment locks, wheels, brakes or any other functional or moving parts are in good working order before operation.
- All wheels **MUST** be in contact with the floor at **ALL TIMES** during use. This will ensure the resistance walker is properly balanced. The brakes **MUST** be in the locked position **BEFORE** using the seat.
- When using the resistance walker in a stationary position, the hand brakes **MUST** be locked.
- Please always pay attention to the surface/road conditions and ensure there is no obstacle in front of you when using the

resistance walker.

- Please hold the handles with both hands when using.
- Please be aware of that some parts of resistance walker may become very hot or cold due to the factors like solar radiation. (Please be careful when touching).
- Please check whether the handle adjustment mechanism is properly locked, and the handle is reliable before using the resistance walker.
- Using the resistance walker with wet hands may cause loss of control or balance.
- To use the resistance walker on a motorway is prohibited!
- Please note that the proper care and maintenance of the resistance walker can prolong its service life. But defective or neglected care and lack of maintenance of the resistance walker will limit liability.

INSPECTION BEFORE USING

OPEN THE BOX

Please make sure you have all components in the box before assembly. And check for damage.

Included in the box:

- 1 X Resistance Walker
- 1 x Speed Controller
- 1 x Manual QR Code.

OPENING THE RESISTANCE WALKER

WITH SEAT

- Please take out from the box and remove the plastic bag.
- Hold the two handles and pull out to each side and press the seat to the bottom until it expands completely, check the make sure the wheel is fixed and not loose. Make sure the product is stable to use.
Safety note: Be careful of the gap when pushing the seat down. (See below)



WITHOUT SEAT

- Please take out of the box and remove the plastic bag.
- Please hold the two handles, and pull out to each side, and press the pad to the bottom until it expands totally, check the wheel is fixed in place and not loose, make sure the whole product is stable before using.



ADJUSTING THE WALKER



- There are 4 height levels for the handles, please be sure to adjust left and right armrests to the same height.
- Please make sure the brakes work.
- Please find the suitable speed to suit you.

INSPECTION BEFORE USING

- Check to see if the brakes for the front wheels work or not.
- Make sure the brakes for the rear wheels both work.
- Make sure all wheels are good condition, make sure they can rotate as they should.
- Make sure the four wheels installed properly.
- Make sure all screws are tight and not loose.
- Make sure the armrest is appropriate.

FOLDING AND ASSEMBLING

THE USAGE OF THE FRONT BRAKES



1. Please hold the front brakes and the front wheels will be locked when you hear a clicking sound.
2. Press the red spring buckle and release the lock.

THE USAGE OF REAR BRAKES

To activate the brake push down on the foot pedal.

To disarm the brake, lift the blue lever.



When using the seat, be sure to apply the brakes on both the front and rear wheels to make the walker more stable.

ADJUSTING THE HEIGHT OF THE HANDLE

Turn the knob and take out the screws.



Please adjust the handle for the user's suitable height, reinstall the knob and secure it with fixed screws.



ADJUSTING FOR RESISTANCE

There is an icon on the top of the controller, you can adjust the speed in 4 shifts.

- Tortoise is slow, rabbit is fast.
- If you turn on tortoise mode, the resistance will increase, the speed will slow down.
- If you turn on rabbit mode, the resistance will reduce, the speed will be quicker.



FOLDING THE WALKER

- **WITH SEAT**

Pull up the seat and fold up the left and right armrests.



- **WITHOUT SEAT**

Pull up the central connect pole and fold up both sides toward the inside.



WARRANTY

Consumer Limited Warranty

Airmaz Z07 Resistance Walker

Zoom Mobility has provided information throughout the user manual regarding proper usage and care of your Resistance walker. Failure to adhere to this information will void the warranty of the Resistance walker, it's parts and the batteries supplied by Zoom Mobility.

The following warranty is granted only to the INITIAL Consumer who has purchased our product and commences on the Date of Purchase by the Consumer from an Authorized Zoom Mobility' Provider. The Consumer must have proof of purchase from Zoom Mobility or the authorised Resistance walker provider to receive service.

Note: Your selling retailer is responsible for the repairs, and should you not be able to return the product to the selling retailer or another Top Gun Mobility retailer, you may be liable for any labour charges, parts will still be supplied free of charge. You will be liable for all labour and parts costs should the repairs not be covered under warranty.

The warranty covers the following Resistance walker models unless otherwise noted:

Airmax Z07 Resistance Walker

1 Year Limited Warranty (Repairing):

- ◆ Frame

1 Year Limited Warranty (Replacement):

For the life of the Resistance walker, from the date of purchase from an authorized Zoom Mobility' retailer, in the event of defective materials or workmanship, Zoom Mobility will repair or replace at our option any of the following structural frame components found to be defective by an authorized a Zoom Mobility representative:

- ◆ Handle Sleeve & Brake Lever

The warranty of this product is based on the normal use and maintenance described in this manual. It does not cover device failure due to owner's misuse or negligence maintenance.

Warranty Exclusions:

Zoom Mobility does not provide warranty on any of the following items which may require replacement due to the normal wear and tear of day-to-day usage:

- ◆ Wheels
- ◆ Seat
- ◆ Plastic Parts (vulnerable parts)

If something is damaged during use, please contact the Retailer.

This warranty also excludes for the following:

- ◆ Loss or theft of components
- ◆ Damage caused by:
 - Abuse, misuse, accident, or negligence.
 - Improper operation, maintenance, or storage.
 - Commercial use or use other than normal.
 - Exceeding the specified weight capacity of the unit.
 - The product is beyond the warranty period.
 - Repairs and/or modifications made to any part without the specific consent of Zoom Mobility.
 - Accessories other than those supplied or approved by Zoom Mobility.
 - Failure to adhere to the product instructions.
 - Acts of Nature (Force majeure), such as lightning strikes, cyclones, earthquakes, etc.
 - An accident occurs causing damages to a part/s.
 - Circumstances beyond the control of Zoom Mobility.
- ◆ ANY PARTS ALTERED OR REPAIRED BY AN UNAUTHORIZED PERSON.

There is no other express warranty.

Implied warranties including those of merchantability and fitness for a particular purpose are excluded. Liabilities for consequential damages are excluded. This warranty gives you specific rights and you may also have other rights which may vary from state to state.



Technical Service, please scan the following QR code.



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