Please ensure this manual is read and understood before using the product.
<table>
<thead>
<tr>
<th>Contents</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction</td>
<td>3</td>
</tr>
<tr>
<td>Intended Use</td>
<td>3</td>
</tr>
<tr>
<td>Technical Specification</td>
<td>3</td>
</tr>
<tr>
<td>Feature Guide</td>
<td>4 - 7</td>
</tr>
<tr>
<td>Safety Advice</td>
<td>8</td>
</tr>
<tr>
<td>Assembly</td>
<td>9 - 11</td>
</tr>
<tr>
<td>• Folding</td>
<td></td>
</tr>
<tr>
<td>• Opening</td>
<td></td>
</tr>
<tr>
<td>• Adjustment</td>
<td></td>
</tr>
<tr>
<td>Brake Operation &amp; Adjustment</td>
<td>12 &amp; 13</td>
</tr>
<tr>
<td>Maintenance</td>
<td>13</td>
</tr>
<tr>
<td>Cleaning</td>
<td>13</td>
</tr>
<tr>
<td>Warranty</td>
<td></td>
</tr>
</tbody>
</table>
INTRODUCTION

Congratulations on your purchase of the Roma medical three or four wheeled rollator. These range of walkers are manufactured from high quality materials and may include a seat, small bag and locking brakes. The handles are adjustable in height and the rollator folds easily for transport or storage.

INTENDED USE

Designed to assist the user to walk, rest (certain models) and carry small items of shopping for both indoor and outdoor use on flat surfaces by a single individual with limited mobility with a maximum weight as shown below.

The intended user should possess the necessary physical, visual and cognitive skills to operate the rollator safely. If you have any doubt, please consult your dealer/prescriber.

It is important that the user reads and understands the safety advice given within this manual before attempting to operate the product to avoid possible injury to the user or bystanders and avoid damage to the rollator or surrounding property.

Technical Specifications

Class 1 Medical Device

<table>
<thead>
<tr>
<th>Model</th>
<th>No. Wheels</th>
<th>Handle Height</th>
<th>Width</th>
<th>Depth Width</th>
<th>Weight</th>
<th>Max. User Weight</th>
<th>Seat Height</th>
<th>Seat Width</th>
<th>Seat Depth</th>
</tr>
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<tbody>
<tr>
<td>2320</td>
<td>3</td>
<td>86-99cm</td>
<td>66cm</td>
<td>60cm</td>
<td>5kgs</td>
<td>127kgs</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
<tr>
<td>2330</td>
<td>3</td>
<td>86-99cm</td>
<td>66cm</td>
<td>58cm</td>
<td>5.7kgs</td>
<td>127kgs</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
<tr>
<td>2340</td>
<td>3</td>
<td>86-99cm</td>
<td>64cm</td>
<td>59cm</td>
<td>4kgs</td>
<td>127kgs</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
<tr>
<td>2462</td>
<td>4</td>
<td>81-92cm</td>
<td>60cm</td>
<td>60cm</td>
<td>6.5kgs</td>
<td>120kgs</td>
<td>55cm</td>
<td>31cm</td>
<td>32cm</td>
</tr>
<tr>
<td>2463</td>
<td>4</td>
<td>81-92cm</td>
<td>63cm</td>
<td>64cm</td>
<td>7kgs</td>
<td>120kgs</td>
<td>55cm</td>
<td>31cm</td>
<td>32cm</td>
</tr>
<tr>
<td>2410</td>
<td>4</td>
<td>79-98cm</td>
<td>58cm</td>
<td>70cm</td>
<td>9kgs</td>
<td>130kgs</td>
<td>61cm</td>
<td>38cm</td>
<td>21cm</td>
</tr>
<tr>
<td>2467</td>
<td>4</td>
<td>78-91cm</td>
<td>67cm</td>
<td>71cm</td>
<td>16kgs</td>
<td>182kgs</td>
<td>53cm</td>
<td>52cm</td>
<td>28cm</td>
</tr>
</tbody>
</table>
1. Loop brake lever
2. Brake cable adjustment
3. 20cm / 8” wheels
4. Swivel front castor
5. Folding hinge assembly
6. Handle height adjustment hand knob
1. Adjustable height push handles
2. Handle height adjustment hand knob
3. Brake tension adjustment
4. 20cm / 8" wheels
5. Swivel front castor
6. Folding hinge assembly
1. Loop brake lever
2. Brake cable adjustment
3. 20cm / 8" wheels
4. Swivel front castors
5. Folding hinge assembly
6. Folding ‘pull’ strap
7. Handy storage bag
8. Padded seat
9. Backrest
10. Handle height adjustment hand knob
1. Loop brake lever
2. Handle height adjustment handknob
3. Rear frame assembly
4. 20cm / 8” wheels
5. Release / unlock lever
6. Swivel front castors
7. Removeable basket
8. Brake cable adjustment
9. Detachable plastic tray
SAFETY ADVICE

This rollator is designed to be used as a mobility aid, creating a natural gate as the user walks securely with their primary weight between the handlebars with the unit in front of the user.

✓

**DO:**
- Read this manual carefully before using your rollator
- Always ensure the brakes are in the locked position if the rollator is left unattended
- Check all castors and wheels are secure before use
- Check the brakes are functioning properly
- Check handle height adjustment hand knobs are secure before use
- Check the rollator is fully unfolded
- Take care when carrying the rollator when folded. Keep your hands away from the folding mechanism to prevent any risk of pinching.

⚠️

**DO NOT:**
- Use the rollator as an aid to transport persons, it is not designed as a wheelchair
- Sit on the rollator if the brakes are not locked, this could cause the rollator to move resulting in injury to the user or other persons
- 'Drop' into the seat of the rollator. Always sit into the rollator in a smooth, controlled motion. Seek assistance if necessary
- Hang objects on the brake levers or handgrips. This could affect brake operation and/or stability of the rollator

Every care has been taken to ensure that your rollator will give you safe, reliable service provided you adhere to the advice given above.
ASSEMBLY (3 Wheel Models)

Remove all packaging, ensuring wheels and tyres are free from the protective wrapping.
Fit handles as described below ensuring they are at the same height.

Remove all outer packing from handles.
Insert the handles in the down tubes of the main frame to the height required.
The brake handle should be the same side as the brake it operates.
Fit the height setting screw through the hole in the handle and the down tube frame.
Screw head should be located on the inside of the frame and located in the formed section of the tube.
The hand knobs can be screwed up, tightening the handle in place. (Hand knobs are packed in the seat)
Fully tighten the hand knob, which should be located on the outside of the frame.
Repeat the process for the other side.
Note: Both handles should be set at the same height.

Use the push handles to open the rollator and push the locking lever fully forward to lock it open.
ASSEMBLY (4 Wheel Models - not 2410)

Remove all packaging, ensuring wheels and tyres are free from the protective wrapping. Fit handles as described previously ensuring they are at the same height.

Fit the backrest by depressing the spring release buttons and push the tubes of the backrest into the locating holes on the frame. The spring buttons will locate as shown opposite, showing the backrest tube is correctly located.

OPENING & FOLDING

Push the folding hinge until straight to secure the unit in the proper open position. To fold the rollator simply pull up the folding ‘pull’ strap as in the feature guide image. The bag stays in position and does not have to be removed.
Remove all packaging and take care not to discard the handknobs and bolts for the push handles. It is easier to fit the handles after the rollator has been opened.

Open the rollator by holding the seat pad and gently pulling the rear frame backwards. The rear frame should locate behind the locking lever as shown in the image.

Insert the push handles into the frame and fit the coach bolt, washer and handknob as shown in the image. Tighten the handknob to fix the push handle at the desired height. Repeat this process for the other side ensuring the handles are at the same height.

To close the rollator press the lever ‘1’ as shown opposite and gently lift the top of the rear frame. The rollator should now easily fold together. Take care not to pinch fingers in the folding mechanism.
1 - Pull up on brake handle lever to slow the rollator.
2 - Push down on brake handle lever to lock the rear wheels, pull up on the brake lever handle to release the lock.

Brakes must be applied in the lock position when the seat is going to be used, pre check the lock by pushing forward on the rollator.

Brake adjustment is carried out as follows:

All models can be adjusted at the brake handle itself (NOT 2330). Turn the adjuster screw anti-clockwise to increase the tension then lock the adjustment by turning the locking nut clockwise whilst holding the adjuster screw stationary.

Models 2320, 2340, 2462 & 2463

These models have further adjustment at the brake as shown opposite. Turn the adjuster screw anti-clockwise to increase the tension in the cable then lock the adjustment by turning the locking nut clockwise whilst holding the adjuster screw stationary.
To achieve the correct setting the brake shoe should be set at a gap of approximately 2-3mm from the wheel (a 10p coin can be used as shown in the image).

Model 2330
Rollator model 2330 uses a push down type brake where the user physically pushes down the rear of the frame to stop the rollator. The force required to push down the rear frame can be adjusted by the brake tension adjuster as shown opposite. Turning this clockwise will increase the force required, turning anti-clockwise will decrease the force required.

Model 2467
This model also has further adjustment at the brake as shown opposite. Turn the adjuster screw anti-clockwise to increase the tension in the cable then lock the adjustment by turning the locking nut clockwise whilst holding the adjuster screw stationary.

Brake adjustment reduced to allow light pressure may be ineffective on the brake in the locked position.
MAINTENANCE

Over a period of time the brake cables may stretch, and if no further adjustments can be made the cables should be replaced. Seek the help of your dealer when replacing brake cables.
The castors should be checked that they are secure each time before using the rollator. Also, check the brakes operate correctly and the handles and hand knobs are secure.
Should any part of the rollator appear loose or insecure discontinue use until it is inspected by an authorised dealer.

CLEANING

Your rollator can be cleaned with a damp cloth or sponge and warm soapy water. Domestic anti-bacterial surface cleaners may be used if required.
Care should be taken not to leave any cleaning residues on the handgrips or seat (where fitted) which may leave them slippery when used.
Do not use scouring pads or scrapers as this may damage surface coatings.
WARRANTY TERMS AND CONDITIONS

Standard Terms
This is to certify that your RMA product is guaranteed for a period of one year from the date of purchase. The warranty is not transferable.

Service / Warranty is the responsibility of the Dealer from where the product was originally purchased.

The manufacturer will not accept liability for damage caused by any misuse, unauthorised alterations or non-observance of the instructions set out in this user manual.

The guarantee excludes parts, which have been subjected to natural wear and tear during this period (Tyres and plastic parts).

Model No:________________________

Serial No:________________________

Purchase Date:____________________

Dealer’s Stamp

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