### Walker Adjustments

With your arm extended down, handle should be at wrist height. With your hand placed on the hand-grip, your elbow should be flexed 25° - 35°.

## Cautions

#### Be aware of the following:

- Furniture
- Throw rugs
- Loose debris or toys
- Liquids on floor
- Electrical cords
- Gaps in floors and walkways
- Doors and steps

# Warnings

- 1. Use wheels on front legs only or on all four legs with appropriate rear wheel brakes.
- 2. Do not push one side of the walker ahead and then other side without lifting the walker first.
- Use Proactive<sup>®</sup> accessories only. Use of other manufacturers' accessories can result in improper fit and risk fall and/or injury.
- 4. Do not use on stairs or escalators.
- 5. Maximum Weight Capacity: 500 LBS.

# Lifetime Limited Warranty

Your Proactive® branded Bariatric Walker with Wheels is warrantied to be free of defects in materials and workmanship for the lifetime of the product for the original purchaser.

The applicable warranty period shall commence from date of shipment to the original purchaser, unless there is an expiration date on the component in which case the warranty shall expire on the earlier of warranty period or the expiration date.

This device was manufactured to the highest standards and carefully inspected prior to shipment. This Lifetime Limited Warranty is a statement of our confidence in the materials and workmanship of our products and our assurance to the consumer of years of reliable service.

This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. The warranty does not extend to non-durable components, such as casters, rubber accessories and grips, which are subject to normal wear and require perio dic replacement.

If you have a question about your Proactive® device or this Lifetime Limited Warranty, please contact an authorized Proactive® dealer.





# Bariatric Walker with 5" Wheels



## Model: PM1052B (Steel) Owner's Manual

# **Operating Instructions**



# Wheelchair to Walker Transfer

Ensure wheels on the wheelchair are locked. Lift your body by pushing down on the armrests and carefully transfer one hand at a time to the walker.

With Lower Extremity Injury to Right or Left Foot-Ensure wheels on the wheelchair are locked. Lift your body by pushing down on the armrests and carefully transferring first the left hand, then the right hand to the walker. (If injury to left leg or foot transfer the right hand first, followed by left.)

# Walking with the Walker

#### Step 1

Align the middle of your foot with the back legs of the walker.

Step 2

Lift the walker up and place it comfortably in front of you, making sure all four legs end up on the floor. Step 3

Carefully, walk forward one step at a time.