SEATING OWNERS MANUAL

RELAX

AIRFLOW





At Power Plus Mobility, we care!

Dealer name:

Purchased Date:

Thank you for choosing a wheelchair from Power Plus Mobility Inc. We are always improving in our ways to serve you better and would love to hear your questions or comments about our literatures, the reliability of our chairs and service you received while making the decision of choosing our wheelchair. Please feel free to contact us via our email address: customer@powerplusmobility.com

QUESTIONS REGARDING YOUR WHEELCHAIR?

The best way to get your questions answered is by your authorized wheelchair dealer since they know your wheelchair and have the training for it. Please fill in your dealers information below so you have it handy just in case you have any questions or concerns about your wheelchair. Your dealer will guide you on the right direction to take any further steps.

PLEASE	FILL	BELOW	FOR	YOUR	INFORMATION:	

Dealer Address:	 			
Tel:				

Valued Customer.

At Power Plus Mobility we manufacture top quality CANADIAN MADE products. Your seating product should provide you with many years of service, but like any product, it will require proper care and service for it to perform efficiently. However we suggest you regularly inspect your seating product, checking for loose fasteners, excess play and damage.

Please complete your WARRANTY REGISTRATION CARD and return it to us at Power Plus Mobility Inc.

Also please read this manual to help understand the proper operation, safety and maintenance of your new product.

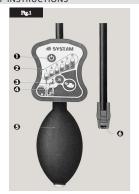
LIMITED WARRANTY

Power Plus Mobility guarantees all parts of our wheelchair to be free of defects in workmanship and materials for a period of two years from the date of purchase. "Wear" items such as tires, tubes, arm pads and upholsteries are excluded from this warranty.

This warranty is invalid if the product has been damaged by accident, misuse, neglect, improper application, unauthorized service repair or the addition of non-factory approved accessories.

Power Plas Mobility will repair or replace defective parts as required. A return authorization must be obtained and the parts returned to us freight prepaid, within the warranty period. Labour and freight charges incurred for replacements or repairs are not covered.

SETUP INSTRUCTIONS



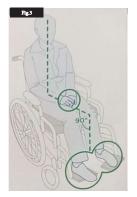


INFLATING SYSTEM PRESSURE GAUGE - MANOMETER

- 1- On/off button
- 2- Inflation level indicator lights
- 3- Deflation button
- 4- Pre-inflation indicator
- 5- Inflation bulb 6- Polyair connection valves

The inflation instructions below are detailed for 2 chambers air cells cushions. In case of single chamber air cells cushions, the inflation method is identical.

The feet are positioned on the footrest, which have been set in order that the legs take a right-angle position (Fig.3)





1- PRE-INFLATION

Why should you use pre-inflation?

Pre-inflation is an essential step for adjusting the cushion. The pre-inflation phase enables the pressure levels of both cushion compartments to be balanced in order to facilitate adjustments subsequently.

Pre-inflation procedure:

NOTE: Pre-inflation must be carried out without having the patient sitting on the cushion.

- A. Start up the pressure gauge by pressing on/off button (Fig.1 indicator 1)
- B. Pre-inflation indicator will flash on and off (Fig.1 indicator 4)
- C. Connect the pressure gauge using one of the 2 valves and pre-inflate each compartment, one after the other, until the pre-inflation indicator lights up (Fig.2). should this value be exceeded, deflate by pressing deflation (Fig.1 indicator 3)

2- POSITIONING OF THE PATIENT (DURING THE INFLATING STAGES)

In order to achieve the correct inflating, please follow the instructions for the positioning below:

- The wheelchair has a straight-backed position.
- B. The arms should not rest on the armrest (Fig.3).

3- ADJUSTING THE PRESSURE (Fig.4).

A. Position the patient on the preinflated cushion.

B. Connect the pressure gauge to one of the cushion's 2 valves, making sure that the connection is properly placed on the valve. Switch the pressure gauge back on if it is switched off.

C. Check pressure of each compartment and adjust it so that you obtain the proper inflation values as per the inflation chart.

For this, there are two 2 possible cases:

C-1 The pressure gauge reading is higher than the inflation value targeted or all of the indicator lights will flash on and off (indicating a pressure level that is too high to be measured); in this case, deflate the cushion gradually using deflation (**Fig.1 indicator 3**). Make sure to get the user off the cushion several times during this process in order to enable the air to circulate in the compartment.

CHECKING AND REINELATING THE CUSHION

Each time you check or reinflate the cushion, make sure you comply with the positioning described in section 2. As is the case with most inflatable items, it is recommended that you check the pressure periodically (every 1 to 2 weeks on average).

GUARANTEE

Two years against any defaults in manufacture, as of the date of purchase by the customer. In the even of default, please contact your retailer, and give them the serial number. The warranty does not cover misuse of the support.

KEY FEATURES

- Two way stretchable cover allows the air cells to conform to the clients body
- * Durable cover with a soft fabric
- * Sides of the cushion is fishnet fabric for air circulation and to cool the user
- * Bottom of the cushion is based on a non-skid materai to ensure user does not slide out of place when seated.

SPECIFICATIONS

PRODUCT WEIGHT	6.5 lbs. (16" - 20")
WIDTH	16", 18" & 20"
DEPTH	16", 18" & 20"
HEIGHT	4"
OPTIONS	SINGLE VALE WITH ONE AIR COMPARTMENT DUAL VALVE WITH TWO AIR COMPARTMENT
WEIGHT CAPACITY	250 lbs.

AIRFLOW CUSHION SEATING MANUAL





Wash at 40

Do not dry clean

Do not tumble dry

Do not iron



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