



Owner's Manual

CarryOn®

Model: GB120



Thank you for purchasing your Buzzaround CarryOn® Scooter. We are honored you have chosen Golden Technologies for your mobility needs.

Buzzaround CarryOn®
Model: GB120

Standard Packing List:

Main Body
Owner's Manual
Battery Pack
Water Bottle Holder
Seat with Armrests
Safety Flag
2-Keys
Battery Charger



DISCLAIMER

We ask that you read this manual completely before operating your new Buzzaround CarryOn®. Golden Technologies, Inc. is not and cannot be held responsible for any damage or injury incurred due to improper or unsafe use of the Golden CarryOn® scooter. Golden Technologies, Inc. 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.

Intended Use: The intended use of the Buzzaround CarryOn® is to provide mobility to persons limited to a seated position that are capable of operating an electric scooter.

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I. INTRODUCTION

Congratulations on the purchase of your new CarryOn® scooter. The CarryOn® combines cutting edge technology with attractive designs that are also highly functional in today's world. We at Golden Technologies, Inc. know that you have chosen a scooter that will give you years of dependable operation and also will enhance the quality of your life by providing you with the mobility to experience an active daily lifestyle.

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

If you feel that you do not understand the instructions and suggestions presented in this owner's manual, or if, for any reason, you do not feel capable of performing the activities necessary to assemble, disassemble, operate, or maintain your CarryOn®, please contact your local Golden Technologies, Inc. provider or call Golden Technologies, Inc. Technical Support Services at (800) 624-6374.

Golden Technologies, Inc. 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, Golden Technologies, Inc. cannot be held responsible for personal injury or property damage resulting from attempts to follow instructions, suggestions, and guidelines presented in this owner's 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 CarryOn®. Golden Technologies, Inc. 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 owner's manual.

Please fill out and mail the enclosed warranty registration card. Registration is also available @ www.goldentech.com. We at Golden Technologies, Inc. would appreciate hearing about the dependability of your CarryOn® and about the convenience of mobility it has provided for you. We would also appreciate hearing about the service you received from your local Golden Technologies, Inc. provider or representative.

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For more information about our products and services or to send us your comments, please visit our website at www.goldentech.com

I. INTRODUCTION

FEATURES AND BENEFITS

Your CarryOn® scooter has been designed with your comfort in mind. It has also been designed to be a safe method of transportation when safety and operating instructions are followed. Please review the features and benefits of certain components of the CarryOn® scooter below.

Hand Grips:

Rubber coated forward grips for comfort and non-slip control levers for easy right or left hand use.

Tiller:

Easy to use tiller offers infinite adjustment to find your most comfortable driving position. The yellow tiller angle adjustment lever is located on the right-side of the tiller, and locks automatically in place when released. A battery charging port, USB charging port, and charger fuse holder are conveniently located in the center of the tiller under the control panel.

Water Bottle Holder:

The CarryOn® comes standard with a tiller mounted water bottle holder that can be fitted on either side of the tiller.

Main Body:

Features: Compact profile; headlights and taillight; front and side handles for easy transport; and top mounted freewheel switch for easy access.

Control Panel:

Easy to read display features: Oversized speed control knob; LED battery gauge; key switch to turn the unit on and off; light switch to turn the headlights and tail light on and off; and the red horn button.



Seat:

The armrest can be tilted back to make transfers easier, and the seat back and armrest fold forward for easy compact storage when removing the seat. Also, standard are a seat pocket and flag holder sewn into the backrest.

Seat Frame:

The self locking seat frame folds forward for a compact profile making storage easy.

Easy Access Lithium Ion Battery Pack:

Located under the floor board, the battery pack has a wireless connector system for easy disassembly and reassembly. The battery pack can be removed and brought indoors for charging with its off-board charger. In addition, the (optional) 6.5 AH battery pack can be removed and taken as a CarryOn® while traveling by air, sea, or train.

Figure 1. CarryOn® Features (Model: GB120)

I. INTRODUCTION

ACCESSORIES FOR THE CARRYON® SCOOTER:

A variety of accessories are available for your Golden CarryOn® Scooter. Please contact your Authorized Golden Technologies Provider for more information or to order.

- Safety Flag
- Armrest Bag
- Travel Case

*Some accessories require a mounting bracket or mounting clips. Please check with your provider to find out if the accessory you would like to order requires a mounting bracket or mounting clips.

Safety Guidelines

The symbols below are used in the owner's manual and/or on the product to identify warnings and to notify you of important safety information. Make sure you read and understand them completely.



WARNING! Indicate(s) a hazardous situation which, if not avoided, could result in death or serious injury. This icon is represented as a black symbol on a yellow triangle with a black border.



MANDATORY! Failure to perform mandatory actions can cause personal injury and/or equipment damage. This icon is represented as a white symbol on a blue dot with a white border.



PROHIBITED! Indicate(s) an action(s) that should not be performed under any circumstance. Failure to adhere can cause personal injury and/or equipment damage. This icon is represented as a black symbol with a red circle and red slash.

Safety Symbols

The symbols below identify warnings, mandatory actions, and prohibited actions. They can be found in the owner's manual and/or on the product. Make sure you understand all safety labels before operating the product. Do not remove safety labels from the product.



Read and follow the owner's manual!



Explosive conditions exist!



Indoor use only!



Use only Lithium Ion battery Pack!



Avoid transmitters!



Hot surface!



Pinch/Crush Hazard!



Do not place into trash!



Electrical hazard!



Corrosive chemicals inside battery!



Recycle



Do not use personal electronic devices!

II. SAFETY

Your CarryOn® is a battery-operated personal mobility vehicle. Please exercise caution and consideration when you are operating it. Driving your CarryOn® carefully and thoughtfully will help ensure your personal safety and the safety of other people.

NOTICE

Before learning to operate your CarryOn®, have your authorized Golden Technologies, Inc. provider determine if it is advisable for you to practice getting on and off your scooter and operating it in the presence of an attendant.



MANDATORY! Read completely and understand this owner's manual before assembling, operating, transporting, or disassembling your CarryOn® scooter.

BEFORE GETTING ON YOUR CARRYON®

- Check to be certain that the power is turned off. See section V. "Operation" in this manual. This will eliminate the possibility of accidentally activating the paddle controls and causing injury to yourself and/or others.
- Check to be certain that your CarryOn®'s freewheel switch is in the engaged position. See section V. "Operation" in this manual.
- Flip up the armrest(s).



WARNING

When getting on or off your CarryOn®, keep your weight toward the middle of the deck. Putting most or all of your weight on the edge of the deck may cause an unstable condition.

GETTING ON YOUR CARRYON®

- Position the seat for safe and easy mounting. Ensure that the seat is facing forward. See Section V. "Operation."
- Return tiller to full upright position if necessary.
- Carefully place one foot on the approximate center of the deck and seat yourself comfortably and securely on the seat.
- Flip down the armrest(s).

GETTING OFF YOUR CARRYON®

- Make certain that the power is turned off and the key is removed.
- Return tiller to full upright position
- Flip up the armrest(s).
- Carefully place one foot on the ground, transfer your weight to that leg, and slowly come to a standing position.
- Step away from the scooter.

MAXIMUM WEIGHT

Your CarryOn® has been rated to a maximum weight capacity (operator and anything else being carried onboard) of **300 pounds**. Exceeding the maximum weight rating will void the warranty.



WARNING

Exceeding the maximum weight rating may result in injury to yourself and/or others.

II. SAFETY

DRIVING ON INCLINES

- For maximum stability, lean forward in your CarryOn®'s seat while proceeding up ramps, inclines, curbs, or any low rise. See figure 2.
- Drive with caution when attempting to negotiate any incline, even handicap access ramps.
- **Always** climb or descend an incline by driving straight up or straight down the face of the slope. See figure 2.
- **Do not** traverse or drive across the face of an incline in any direction. See figure 3.
- **Do not** attempt to negotiate an incline that is covered with snow, ice, salt, cut or wet grass, leaves, or any other potentially hazardous material.
- **Do not** drive your scooter in reverse down an incline.
- Try to keep your CarryOn® moving when climbing an incline. If you do come to a stop, restart and accelerate slowly and carefully.
- **Do not** try to descend or climb a slope whose gradient is greater than recommended.

***CarryOn® maximum recommended incline is 6°.**



Figure 2. Going Up an Incline



Figure 3. Traversing an Incline



WARNING

If, while you are driving down a slope, your scooter starts to move faster than you feel is safe, release the throttle control lever and allow your CarryOn® to come to a stop. When you feel that you again have control of your scooter, push the throttle control lever forward and continue safely down the remainder of the slope.

DRIVING DOWN A DECLINE

- Lower speed setting.
- Whenever it is safely possible, drive forward down any ramp, low rise, or incline.

Golden Technologies, Inc. does not recommend that you drive your scooter in reverse down any incline, ramp, curb, or low rise. Backing down any slope may create a very hazardous situation. If it is necessary to back down a slope follow one of two procedures on page 10.

II. SAFETY

CAUTION

When using either of the following procedures to back down a slope, Golden Technologies, Inc. strongly advises that you have the assistance of another person.

Procedure 1 - Under Power

1. Set the key switch to the “Off” position. See section V. “Operation.”
2. Turn the speed control dial fully clockwise to its slowest setting.
3. **Dismount your CarryOn®.**
4. Set the key switch to the “On” position. See section V. “Operation.”
5. While standing alongside your scooter, carefully operate the controls at the lowest speed setting. See section V. “Operation.”
6. Slowly and carefully back your scooter down the incline.
7. Carefully remount your CarryOn® and resume normal operation.



WARNING

When your scooter is in freewheel mode, the park brake is released. If the battery pack is dead or removed, the motor braking system will not release. The weight of the scooter on a slope may cause you to lose control of the scooter. If you do not feel capable of manually controlling your scooter down the slope, request assistance or do not attempt to use this procedure.

Procedure 2 - Emergency (No Power)

1. Set the key switch to the “Off” position. See section V. “Operation.”
2. **Dismount your CarryOn®.**
3. Set the freewheel switch to “Disengaged.”
4. While standing alongside the scooter, carefully manually maneuver it down the slope.
5. When you have reached a level surface at the bottom of the slope, position the freewheel lever in the engaged position. See section V. “Operation.”
6. Carefully remount your CarryOn®, and set the key switch to the “On” position to restore power.

Motor Braking System

Your scooter is equipped with a system that uses the motor to aid in braking. This motor brake system is designed to work when the key is in either the on position or the off position.

When the key switch is in the on position, the freewheel is in the engaged position, and the scooter is under power, the motor will help slow down the scooter as soon as you take your hand off of the throttle lever.

When the key switch is in the off position and the freewheel switch is in the disengaged position, the motor brake system will keep you from pushing the scooter too fast (i.e. down a slope).

You may notice this when pushing the scooter. The scooter will move freely until you reach a certain speed. You will then encounter some resistance as the motor brake system is activated.

II. SAFETY

MEDICATION

Always check with your physician to determine if any of the medications you are taking may affect your judgment and/or your ability to operate your CarryOn®. Also check with your physician concerning your physical ability to operate a scooter.



WARNING

Do not connect or allow anyone except an authorized Golden Technologies, Inc. provider to connect any electrical or mechanical device to your CarryOn®. Unauthorized accessories will void the warranty and may cause injury.

NOTICE

Please remember that while on your Golden CarryOn®, you are a motorized pedestrian. You must observe and obey all pedestrian rules and regulations for the locale in which you are riding.

Please use your CarryOn® scooter often and allow it to expand the horizons of your daily life. The more mobility your Golden CarryOn® brings to you, the happier you will be, and the more satisfied we at Golden Technologies, Inc. will be! But as with all things, especially motor operated vehicles, observing a few rules and safety considerations will help ensure safe scooter operation. So please follow the rules below.

RULES FOR USE AND OTHER SAFETY CONSIDERATIONS



WARNING

Read completely and understand this owner's manual before assembling, operating, transporting, or disassembling your CarryOn®.

- **Always** use caution when bending and lifting. Refer to the “Specifications” section in this manual for individual component weights.
- **Always** operate your CarryOn® with thought, care, and safety.
- **Do not** attempt to use your CarryOn®, on an escalator. Always use an elevator.
- **Do not** carry passengers under any circumstances.
- **Do not** mount or dismount your CarryOn® unless the brake is engaged.
- **Always** make sure that the key switch is set to "Off" before mounting or dismounting your scooter.
- **Do not** back your CarryOn® down an incline or across an uneven surface.
- **Do not** turn your scooter suddenly at full speed.
- **Always** make sure the seat is locked in the forward facing position before operating your CarryOn®.
- **Always** come to a full stop before changing direction from forward to reverse or from reverse to forward.
- **Do not** operate your CarryOn® where you could not safely or legally walk.
- **Do not** climb ramps or curbs that exceed your scooter's capacity.
- **Always** approach curbs and inclines straight on.
- **Always** be aware of and careful near mechanical pinch points especially when assembling and disassembling your scooter.
- **Never** sit on your CarryOn® when it is being transported.
- **Always** fasten down your CarryOn® securely with an approved tie-down system while transporting your scooter.
- **Never** operate your scooter if it is not functioning properly.

II. SAFETY

RULES FOR USE AND OTHER SAFETY CONSIDERATIONS - continued



WARNING

- **Always** use caution when driving on soft or uneven surfaces such as grass or gravel. Also use caution on decks where there is no railing.
- **Never** drive on the roadway, except when you must cross the street.
- **Always** cross streets at intersections and use crosswalks or the most direct route, making sure that your path is clear and that you are visible to motor traffic.
- **Never** drive your CarryOn® up or down a step or curb that is higher than the ground clearance listed on the specifications chart (see page 15).
- **Never** back up or down a step or curb.
- **Do not** drive your CarryOn® in icy or salted conditions.
- **Never** operate your CarryOn® while you are under the influence of alcohol.
- **Do not** operate or store your CarryOn® where it will be exposed to rain, snow, mist, and below freezing temperatures.



WARNING

Should you encounter a problem with the operation of your mobility device such as a mechanical or electrical problem immediately stop using the product. Remove the battery pack then contact the provider from whom you purchased your mobility device for evaluation of the problem and repair if needed.

III. EMI/RFI

The rapid development of electronics, especially in the area of communications, has saturated our environment with electromagnetic (radio) waves that are emitted by television transmitters, cellular phones, citizen's band radios (CBs), amateur radios (ham radios), wireless computer links, microwave transmitters, paging transmitters, etc. These electromagnetic (EM) waves are invisible and increase in strength the closer one gets to the source of transmission. When these energy waves act upon electrical devices and cause them to malfunction or to function in an erratic or uncontrolled manner, they are referred to as Electromagnetic Interference (EMI) or Radio Frequency Interference (RFI).

EMI/RFI AND YOUR CARRYON®

All electrically powered vehicles, including scooters are susceptible to Electromagnetic Interference/Radio Frequency Interference (EMI/RFI). This interference could result in abnormal, unintended movement of your Golden CarryOn®.



WARNING

Unintended movement or brake release could cause an accident or injury.

The FDA has determined that each make and model of scooter can resist EMI/RFI to a certain level. The higher the level of resistance, the greater the degree of protection from EMI/RFI—measured in volts per meter (V/m). The FDA has also determined that current technology is capable of providing 20 V/m of resistance to EMI/RFI, which would provide useful protection against common sources of interference. This product has been tested and has passed an immunity level of 20 V/m.

EMI/RFI RECOMMENDATIONS



PROHIBITED! Do not turn on or use hand-held personal electronic communication devices such as cellular phones, walkie-talkies, and CB radios while your scooter is turned on.

- Be aware of any nearby transmitters (radio, television, microwave, etc.) on your intended route and avoid operating your scooter close to any of those transmitters.
- Turn off the power if your CarryOn® is going to be in a stationary position for any length of time.
- Be aware that adding accessories or components or modifying your scooter may make it more susceptible to EMI/RFI.
- If unintended movement or park brake release occurs, turn your scooter off as soon as it is safe to do so.
- Report all incidents of unintended movement or park brake failure to Golden Technologies, Inc. Technical Service at (800) 624-6374.



WARNING

Turn off your scooter as soon as it is safely possible if unintended or uncontrollable motion occurs or if unintended park brake release occurs.

IV. YOUR GOLDEN CarryOn®



Figure 4. Your Golden CarryOn® (Model GB120)

FOR YOUR RECORDS

Please fill in your CarryOn®'s information below. This information will be useful in the event that you ever need to contact Golden Technologies, Inc. concerning your scooter.

Model _____ Serial Number _____

Date of Purchase _____ Body Color _____

Provider Name _____

Company _____

Address _____

City _____ State _____ Zip _____

Please remember to fill in and return your warranty registration card in the back of this manual.

IV. YOUR GOLDEN CarryOn®

Specifications	GB120
Medicare Code	Not Coded
Weight Capacity	300 lbs.
Drive Wheels	Rear
Maximum Speed	3.6 mph
Operating Range ¹	18 miles (15AH), 7.8 miles (6.5AH)
Ground Clearance Under Deck	4"
Ground Clearance to Transaxle/Motor	1.5"
Turning Radius	48.75"
Type Batteries (Lithium Ion)	Standard - 15 AH, Optional - 6.5 AH
Colors	Red, Blue
Freewheel Mode	Yes
Electronic Speed Control	Yes
Electro-Mechanical Brakes	Yes
Charger	Off-board
Controller	50 Amp
Length	38"
Width	19.5"
Height (ground to top seat back)	34.5"
Ground to Top of Seat	23.5"
Ground to Top of Deck	6"
Deck to Top of Seat	17.5"
Front Axle to Rear Axle	28.7"
Weight of Unit: (assembled)	65.5 lbs.
Main Body	47.5 lbs.
Seat with Arms	12 lbs.
Batteries (pack)	15 AH - 6.0 lbs., 6.5 AH - 3.8 lbs.
Maximum Height (folded without seat)	12"
Tires:	Solid, low profile
Front	6"
Rear	7"
Rear Anti-Tip Wheels	2"
Standard Seat:	Stadium Style
Seat Back Height (no headrest)	13.25"
Width x Depth	15" x 13.75"
Color	Black Vinyl
Warranty:	
Frame	Lifetime Warranty
Drive Train	2 Year Warranty
Electronics ²	2 Year Warranty
Batteries	1 Year Warranty

1. Battery range at 200 lbs., and will vary due to rider weight, drive surface, terrain, and battery type.

2. Electronics warranty excludes batteries.

Literature is current at the time of printing. Golden Technologies reserves the right to make changes to the product or literature at any time.

V. OPERATION



Figure 5. CarryOn® Tiller Control Panel

CONTROL PANEL

Speed Adjustment Dial

- The speed adjustment knob allows you to preselect the maximum top speed of your Golden CarryOn®. See figure 5.
- Turn the knob counterclockwise to operate your scooter at the lowest speed level.
- Turn the knob clockwise to increase the operational speed of your scooter.
- We recommend that you select a speed setting at which you feel comfortable, safe, and in control of your CarryOn®.

Key Switch

This switch turns the power on and off to your CarryOn®. See figure 5.

- Insert the key into the key switch.
- Turn the key 90 degrees clockwise to turn on your scooter's power. The LEDs on the battery meter will light up indicating that power is on.
- Turn the key back to the vertical position to turn off your scooter's power.

CAUTION

Always make certain that the key is removed from the key switch before getting on or off your Golden CarryOn® or before lowering the tiller completely.

Light Switch

Press the switch to (-) position to turn on the headlight and taillight. See figure 5.

Press the switch to (o) position to turn off the headlight and taillight. See figure 5.

Horn Button

Press this red button to sound the horn. See figure 5.

V. OPERATION

DC Battery Voltage Meter

This meter (see figure 5) shows the amount of voltage in your CarryOn®'s battery pack.

- Green indicates a full charge on the battery pack.
- Yellow indicates caution and approximately a one-half charge of the battery pack.
- Red indicates that the battery pack has less than one-half of a charge remaining.

See section X. "Care and Maintenance" for instruction concerning charging the battery pack.

Throttle Control Lever

This lever operates both the speed and the direction of the CarryOn®. This self-centering lever system controls your CarryOn®'s speed (up to the maximum speed set by the speed adjustment dial) and its forward and reverse direction. See figure 5.

To drive forward:

- Use your right hand fingers to pull back on the right side of the throttle control lever.

CAUTION

Always bring your CarryOn® to a full stop before changing direction from forward to reverse, or from reverse to forward.

To drive in reverse use either of the following:

- Use your left hand fingers to pull back on the left side of the throttle control lever.

When the throttle control lever is completely released, it automatically returns to the center "stop" position and engages your scooter's brakes, bringing you to a complete stop. You will hear a "click" when the park brake engages.

Control Options

Golden Technologies, Inc. has made provision for the individual needs and abilities of the operators of the Golden CarryOn®.

Your authorized Golden Technologies, Inc. provider can reverse the throttle control lever controls so that when you pull on the left side of the lever, your scooter will move in the forward direction, and when you pull on the right side of the lever your scooter will move in the reverse direction.

TILLER ADJUSTMENT

The tiller on your CarryOn® scooter employs an adjustment lever to provide you with infinite tiller angle settings. To set the tiller to your liking, follow these directions.

1. Use one hand to grasp a handgrip.
2. Use your other hand to squeeze the tiller adjustment lever. See figure 4 on page 14.
3. While squeezing the lever, position the tiller to a comfortable driving position.
4. Release the tiller adjustment lever.

V. OPERATION



Figure 6. 1 AMP USB Charging Port

USB Disclaimer: The supplied USB charging port is only intended to be used with appropriate smart devices such as phones or tablets. Please refer to device manufacturer's charging requirements before using. **Golden Technologies excludes liability for any damages or data loss regarding the charging device on a computer or other electronic device connected to the USB port.**

SEATING

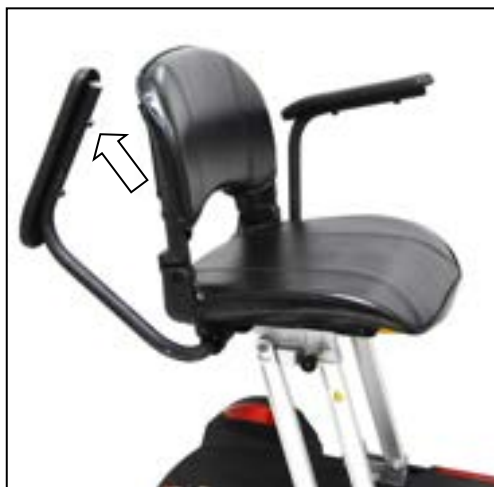


Figure 7. Flip-up Armrests



Figure 8. Folding Armrests

Flip-up Armrests

Pull up on the end of either armrest to flip it up for easy transfer on and off your Golden CarryOn®. See figure 7.



WARNING

Do not push with excess force on the arm or use the arm rest as a aide to support your weight while trying to transfer out of the scooter.

Folding Armrests

To fold the armrest(s).

1. Pull the armrest (away from the seat) outward.
2. Push the armrest forward. See figure 8.



WARNING

Do not sit in or attempt to drive your CarryOn® unless the seat frame is lock in the up position and the seat is locked securely to the seat frame. Accidental folding of the seat frame or separation of the seat from the frame may occur and cause injury or damage.

V. OPERATION

FREEWHEEL MODE

Your CarryOn® is equipped with a freewheel lever that can set your scooter in or out of freewheel mode.



Figure 9: Freewheel Switch (Drive Position)

To disengage the park brake and put your scooter in freewheel mode:
Press the (1) symbol on the freewheel switch. See figure 9.

To engage the brake and take your scooter out of freewheel mode:
Press the (0) symbol on the freewheel switch. See figure 9.

NOTICE

Pushing the scooter too quickly in freewheel will cause the motor to act as a generator causing the scooter to become difficult to push. Freewheel slowly.



WARNING

Never sit on your CarryOn® in freewheel mode.



WARNING

Never disengage the park brake while you are operating your CarryOn®.



WARNING

Always make certain that your scooter park brake is engaged before inserting the key into the key switch and turning it to the on position.

VI. RIDING YOUR CarryOn®

MOUNTING

CAUTION

For your first driving session, make certain that your CarryOn® starts out on a level surface and that you will continue driving on a level surface.

BEFORE GETTING ON YOUR CARRYON®

1. Check to be certain that the key has been removed from the key switch. See section V. "Operation" in this manual. This will eliminate the possibility of accidentally activating the paddle controls and causing injury to yourself and/or others.
2. Check to be certain that your CarryOn® freewheel switch is in the engaged position. See section V. "Operation" in this manual.
3. Flip up the armrest(s).



WARNING

When getting on or off your CarryOn®, keep your weight toward the middle of the deck. Putting most or all of your weight on the edge of the deck may cause an unstable condition.

GETTING ON YOUR CARRYON®

1. Position the seat for safe and easy mounting. Ensure that the seat is facing forward. See Section V. "Operation."
2. Return tiller to full upright position if necessary.
3. Carefully place one foot on the approximate center of the deck and seat yourself comfortably and securely on the seat.
4. Flip down the armrest(s).
5. Place the key into the key switch.
6. Rotate the key clockwise to the on position. See figures 10 and 11.



Figure 10. Key Switch (Off)



Figure 11. Key Switch (On)

VI. RIDING YOUR CarryOn®

BASIC DRIVING

1. Make certain that you are seated safely and properly on your Golden CarryOn®.
2. Turn the speed control dial fully clockwise to its slowest setting.
3. Insert the key into the key switch—if you have not already done so.
4. Turn the key clockwise to the “On” position. See figure 11 on page 20.
5. Place your hands on the handgrips.
 - If you wish to drive forward, pull back on the right side of the throttle control lever.
 - If you wish to drive in reverse, pull back the left side of the throttle control lever.
6. Pull on the throttle control lever to gently accelerate your CarryOn®.
7. Release the throttle control lever to allow your CarryOn® to come gently to a full stop.
8. Practice these two basic functions until you feel that you have control of your scooter.

Steering

Steering your Golden CarryOn® is easy and logical.

1. With both hands on the handgrips of the tiller (see figure 4 on page 14), turn the tiller to the right to travel to the right.
2. With both hands on the handgrips of the tiller (see figure 4 on page 14), turn the tiller to the left to travel to the left.
3. Make certain to maintain sufficient clearance when turning your scooter so that the rear wheels will clear any obstacle.



WARNING

Turning your scooter too sharply at too high a speed may create a situation where one of the rear wheels will leave the ground. This may increase the possibility of tipping the scooter. Avoid this danger at all times by decelerating and steering a wide arc around corners and obstacles.

Steering in a Tight Spot

If you must steer in a tight spot, such as entering a doorway or when turning around:

1. Bring your CarryOn® to a full stop.
2. Set speed at the lowest setting.
3. Turn the tiller to the direction in which you wish to drive.

For more information on dealing with obstacles and tight spots, see “Control Through Tight Spots” on the next page.

Steering in Reverse

Backing up your CarryOn® requires attention to what you are doing.

- Use extreme caution when operating your scooter in reverse.
 - Plan your route to avoid getting into a difficult situation.
 - Make sure your proposed route is clear of people, pets, and obstacles.
1. Use your left fingers to pull back on the throttle control lever. See figure 5 on page 16.
 2. Turn the tiller to the left to drive in reverse to the left.
 3. Turn the tiller to the right to drive in reverse to the right.

NOTICE

Your CarryOn®’s speed in reverse is fifty percent of the speed set at the speed control dial.

VI. RIDING YOUR CarryOn®

CONTROL THROUGH TIGHT SPOTS

As you use your Golden CarryOn® to greatly increase your mobility, you will undoubtedly encounter some obstacles that will require practice to negotiate smoothly and safely. Below are some common obstacles that you may meet during the daily use of your scooter. Listed with those obstacles are some driving tips that should help you conquer those obstacles. Learn and follow those tips, and with surprising ease you will soon be in control of your CarryOn® as you maneuver it through doors, up and down ramps, up and over curbs, through grass and gravel, and up and down inclines.

Ramps

When proceeding up any ramp, curb, or incline:

- Lean forward in your seat to move your center of gravity forward for maximum stability and safety.

If the ramp has a switchback, good cornering ability is required.

- Maneuver your CarryOn® so that the front wheels take wide swings around the corners of the ramp.
- Doing this will allow your scooter's back wheels to follow a wide arc around the corner, staying clear of obstacles.

If you must stop your CarryOn® while driving up a ramp:

- Starting up again simply requires that you apply gentle and steady forward power pressure to the throttle control lever.
- Accelerate gently after stopping on any incline.

Driving down a ramp:

- Keep your CarryOn®'s speed control dial set fully clockwise at the slowest speed setting.
- If you must come to a stop, release the throttle control lever slowly and smoothly.



WARNING

Prevent injury! Do not drive down an incline in reverse.

Curbs

- Always use caution when negotiating any curb.
- Go up or down a curb head on at a direct 90° angle.
- Approach and negotiate the curb so that both back wheels of your scooter go over the curb at the same time.
- Never negotiate inclines or curbs by traversing them. Doing so may cause the scooter to tip over.
- Go down a curb slowly to avoid a jarring bump. Use as little power as possible.

Grass and Gravel

Your Golden CarryOn® performs admirably on grass, gravel, and hills, but you must follow the operational parameters presented in this manual. Refer to the "Safety" section. If you are unsure about any situation, avoid it. Common sense is your best protection.

- Feel free to use your Golden CarryOn® on lawns or in park areas.
- Avoid long or high grass, which may wrap around your scooter's axles.
- Avoid loose gravel.

VII. DISASSEMBLY

DISASSEMBLY

Your CarryOn® scooter is designed to be disassembled/folded easily in order to be transported. When disassembling your scooter, please be sure to follow these simple instructions.

Remove the Seat

1. Place your scooter on a level surface.



WARNING

Remove the key from the key switch before you begin to disassemble/fold your CarryOn®.



WARNING

Never pull on the arms or use them as a handle to move the scooter as they could inadvertently fold causing injury.

2. (Optional) Fold the seat back down and pull each arm assembly outward and fold them down. See figure 12.
3. Lift the (yellow handle) seat release lever under the front of the seat. See figure 12.
4. While holding the lever up, grip the seat opposite the lever and with a firm grip; pull the seat straight up. See figure 12.



Figure 12. Removing Seat



Figure 13. Removing Battery Pack

Remove the Battery Pack (Optional) Required for air travel.

5. Push the battery release button. See figure 13.
6. Lift the battery pack off the scooter. See figure 13.

VII. DISASSEMBLY

Fold Down and Lock the Seat Frame

7. Pull both spring loaded seat pins outward simultaneously, and while holding them out; push the seat frame forward and down. See figure 14.



WARNING! Be careful not to pinch your fingers between the frames. This area is a pinch-point and requires your full attention.



Figure 14. Folding Seat Frame

Fold Down and Lock the Tiller

8. Squeeze the tiller lever and lower the tiller down until it won't go any further. The tiller should be parallel to the ground and should not move from side to side. See figure 15.



WARNING! Be careful not to pinch your fingers between the frames. This area is a pinch-point and requires your full attention.



Figure 15. Folding Tiller

VIII. ASSEMBLY



WARNING! Be aware of any possible pinch-points when folding the seat frame or tiller. Please note warning labels at pinch-points during assembly.



WARNING! Pinching and crushing hazard! Increased hazards due to pinching or crushing result due to the component weight (such as the battery pack) during preparation for transport and maintenance work. Always carry out any work to be done with great care. Always try to get help from a second person, especially when stowing parts for transport.



WARNING! Pinch Point: A pinch point is an area where you **MUST** consider your fingers to be sure they **DO NOT** become pinched between two metal or hard plastic areas. The greatest chance of pinch points becomes possible during the assembly of the CarryOn® scooter.



WARNING

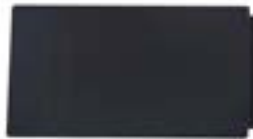
INJURY HAZARD DUE TO IMPROPER ASSEMBLY!

Ensure that all components in the scooter have been correctly assembled. During assembly, please check that all connecting/locking devices are holding in place.

MAIN BODY



BATTERY PACK



SEAT



Figure 16. CarryOn® Components (Model GB120)

VIII. ASSEMBLY

Assembly from the folded compact position

1. Lift the seat off of its holder on the folded tiller. See figure 17.
2. Squeeze the yellow tiller lever and raise the tiller up until it stops. See figure 18.



Figure 17. Folded Position



Figure 18. Raising Tiller

3. Grasp the seat pedestal as shown and pull the seat frame up and back until locked. See figure 19.



WARNING! WATCH FINGER PLACEMENT! BE CAREFUL NOT TO PINCH YOUR FINGERS!

4. (Optional) If the battery pack is not installed, insert the battery pack with the Golden logo facing forward, and push down on it to lock it. See figure 20.



Figure 19. Raising Seat Frame



Figure 20. Installing Battery Pack

VIII. ASSEMBLY

Assembly from the folded compact position—continued

5. Place seat onto the seat frame facing forward and push down to lock it. See figure 21.
6. Pull each arm upward until they lock into place. See figure 22.



Figure 21. Installing Seat



Figure 22. Lifting Arm & Seat Back

7. Lift the seat back up.
8. Make sure the freewheel switch is in the engaged (o) position.

IX. TRANSPORTING YOUR CarryOn®



Figure 23. CarryOn® (Model GB120)

To Transport Your CarryOn® :

- Disassemble/fold down the seat and tiller (see section VII. “Disassembly”) as close as possible to the loading area of the vehicle to be used for transporting your scooter.
- The degree to which you disassemble/fold your CarryOn® or fold the seat and tiller depends on the size and shape of the cargo area of the transporting vehicle.
- Moving blankets or other forms of padding may be used to protect your CarryOn® during transportation.

⚠ CAUTION

- **Do not** lift your CarryOn® by its plastic body parts, seat, or tiller. Breakage of these parts is not covered by the warranty.
- **Do not** use the tires or wheels to lift the your CarryOn®. The tires may rotate and cause injury or damage.
- **Only** lift your CarryOn® using the supplied handles. There are (2) side handles, (1) front handle, and an underside handle pocket at the rear.



WARNING

If your scooter and its components are not properly and securely stowed during transportation, the scooter or the components may move or become airborne and cause injury or damage.



WARNING

Never sit on your CarryOn® when it is being transported. Secure with an approved tie-down system.



WARNING

Never transport your CarryOn® scooter on an outside lift. Remove the seat or make sure the seat is fasten down securely with an approved tie-down while transporting. Failure to do so could result in the seat coming loose and becoming airborne. This situation could cause injury or damage.

X. CARE AND MAINTENANCE

ROUTINE MAINTENANCE

Your scooter requires a minimal amount of care and maintenance. If you do not feel confident in your ability to perform the maintenance listed below, you can schedule an inspection and maintenance with your provider.

- ✓ Make sure your battery pack is fully charged daily. See “Battery Charging”.
- ✓ Regularly inspect your scooter’s tires for signs of wear.
- ✓ Regularly inspect all exposed harnessing and connections for wear, damage, and corrosion. Have your provider repair or replace any damaged harness or connector.
- ✓ Periodically check all fasteners for tightness, wear, and corrosion. If any of these are present, turn off the scooter and contact your provider.



WARNING

Be careful of pinch points and sharp metal parts (wear gloves).

- ✓ Keep all the electrical components (charger, control panel, and electronics) free from moisture. If any of these items do become exposed to moisture, let them dry thoroughly before attempting to operate your scooter again.
- ✓ All bearings are permanently lubricated and sealed. No additional lubrication is required.

CLEANING YOUR CarryOn®

Tires

Clean the tires with ordinary kitchen-type cleaners and a damp cloth. Do not use solvents on the tires. Solvents can cause the tire material to break down or become too soft.

Body

The main body and the control panel of your scooter are formed ABS plastic for style and durability. Each CarryOn® comes standard with removable color panels in (Red, Blue, Green, White, and Orange). Color panels can be changed easily by removing two screws for each panel.

NOTICE

Do not use excess water or pressure when cleaning your scooter.

- **Never** take your scooter through a car wash.
- **Never** use a high pressure hose to wash your scooter.
- Use cool water mixed with a mild soap to remove dirt and oils.
- Dry with a clean soft cloth.
- Buff by hand with a soft cloth.
- **Do not** use a sharp object when removing shroud pieces.
- Clean the body of your scooter with a damp cloth.

Vinyl Seat

Clean with a mild soap or mild detergent and a damp cloth. A vinyl cleaner may also be used.



WARNING

Never use *Armor All*® type products on the floor, seat, or tires of your scooter. These types of cleaners cause the surface being treated to become very slippery, causing a potential slip/fall hazard.

X. CARE AND MAINTENANCE

IMPORTANT! A new battery pack **MUST** be fully charged prior to the initial use of your scooter. **Charge the new battery pack for 12 hours even if the battery gauge already shows a full charge. This is to condition your new battery pack for maximum performance.**



WARNING! Corrosive chemicals contained inside the battery.
Explosive battery conditions exist.

WARNING! Charger surface can become HOT.
Electrical hazard!

BATTERY PACK AND CHARGING

Battery maintenance is the most important part of maintaining your scooter. Keeping the battery pack fully charged helps to extend battery life. Use the following guidelines to help keep your battery pack in optimum condition.

- For daily use, keep battery pack fully charged. We recommend that you plug in the off-board charger after each use and charge 6-8 hours.

“For best results please charge your battery pack overnight after every use.”

- If you are not going to use the scooter for more than a week, **fully charge** the battery pack and then remove the battery pack from the scooter. See figure 13 on page 23.

Charging Guidelines Checklist to Maximize Battery Life

- ✓ Use only the automatic off-board charger supplied for all routine charging.
- ✓ Never use an automotive or wet type charger.
- ✓ Avoid deep discharges and never drain the battery pack completely.
- ✓ Do not leave the battery pack in a low state of charge for extended periods. Charge a discharged battery as soon as possible.
- ✓ Fully recharge the battery pack regularly.
- ✓ Always store the battery pack fully charged.
- ✓ Check a stored battery pack once a month and recharge as necessary.

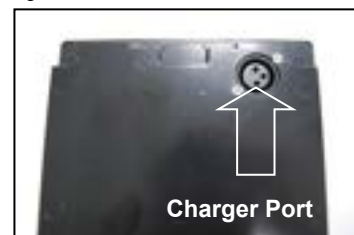


Figure 24. Battery Pack

To Charge the Battery Pack:

The charger for your CarryOn[®] is an off-board charger. To charge the battery pack, plug the charger into the charger port on the bottom side of the battery pack or control panel. See figures 24 and 25. When the battery pack is fully charged, disconnect the charger power cord from the wall outlet and from the charging socket. **Note: Your scooter will not move while the charger remains connected.**



Figure 25. Control Panel

Battery Maintenance

MANDATORY! Use only the recommended type/size Lithium Ion battery pack listed in the “Specification” on page 15 for operating all Golden CarryOn[®] scooters.

- The battery pack is maintenance free.
- There is no danger of spillage or leakage, so the battery pack is safely transportable on aircraft, buses, trains, etc. Check with your specific airline, boat, or train for their specific rules prior to traveling.
- By following the procedures set out in this manual, you can expect extended life from your Golden CarryOn[®]’s battery pack.

X. CARE AND MAINTENANCE

IF YOUR CarryOn® DOES NOT OPERATE

- Make certain the freewheel switch is set to the engaged position. See page 19.
- Make certain that the key switch is set to the “On” position.

If the above procedures do not solve the problem, contact your authorized Golden Technologies, Inc. provider.



WARNING! Do not attempt electrical repairs. Consult Golden Technologies, Inc. or your authorized Golden Technologies, Inc. provider.

Possible causes for the power module to overload:

- Driving up a long, steep hill.
- Driving over a curb.
- Run-down battery pack.
- Exceeding the maximum weight capacity of the scooter.

As you operate your CarryOn®, battery voltages go down and battery current must rise to satisfy the demands of the motor and of other electrical devices operating on your scooter. This can cause a heavy current draw that can overload the scooter’s power module.

Remedy:

- **Do not** perform the above “Possible causes for the power module to overload”.
- Recharge your CarryOn®’s battery pack. See “Battery Pack and Charging” in this section of this manual.
- If the problem continues, have your authorized Golden Technologies, Inc. provider load test the battery pack.
- If the battery pack is good, the charger may be the problem. Consult your authorized Golden Technologies, Inc. provider.

Restarting the Scooter

If as a result of a run-down battery pack or because of a temporary overload, the scooter must be restarted:

1. Make certain that the key switch is set to the “Off” position.
2. Wait ten minutes or so for the motor control board to return to the normal operating temperature range.
3. Turn the key 90 degrees clockwise to turn on your scooter's power. The LEDs on the battery meter will light up indicating that power is on. See figure 11 on page 20.

NOTICE

If the above procedures do not solve the problem, contact your authorized Golden Technologies, Inc. provider.

X. CARE AND MAINTENANCE

DIAGNOSTICS

The diagnostics feature of your Golden CarryOn® microprocessor based motor control board functions as follows:

- Any fault condition with the controller or with an associated system will cause the battery meter to flash and the horn to beep.
- The flashing of the meter and beeping of the horn occurs as one flash/beep or a series of flashes/beeps separated by a two-second pause.
- The number of flashes/beeps in each series is referred to as the “Flash/Beep Code.”
- The flash/beep code indicates the nature of the condition or fault.

Flash/Beep Codes

1 Flash/Beep

- Indicates that the battery voltage (with the throttle control lever in the neutral position) is below the required operating voltage of the scooter.
- The battery pack needs to be charged.
- Your CarryOn® will continue to operate at reduced speeds.
- As the voltage drops you will experience a power loss.

Remedy: Charge your CarryOn®’s battery pack. See “Battery Pack and Charging” in this section.

2 Flashes/Beeps

- Indicates that the battery voltage is too low for the scooter to operate.
- At this voltage your scooter will cease operation.
- If you have charged the battery pack and the condition continues, the scooter’s battery pack may be at fault.
- The continuance of this condition after you have charged your CarryOn®’s battery may also indicate a problem with the battery charger.

3 Flashes/Beeps

Consult your authorized Golden Technologies, Inc. provider.

4 Flashes/Beeps

- Indicates that the motor control board is overloaded and overheated.
- An overload can occur if you have been driving your CarryOn® for an extended period of time up an incline above the recommended 6 degrees.
- An overload can occur if your CarryOn® is carrying a payload that is higher than the recommended weight capacity of 300 pounds.
- Your scooter will not operate until the motor control board cools back to its operational temperature range.

Remedy:

- Turn off your CarryOn®’s key switch and allow the scooter to sit for 10 minutes.
- Consult your authorized Golden Technologies, Inc. provider.

X. CARE AND MAINTENANCE

5 Flashes/Beeps

- Indicates a brake problem.
- The freewheel switch may be in the disengaged position. See page 19.
- The brake or the brake wiring may be damaged.
- For safety reasons, your scooter was designed to cease operation until the problem is corrected.

Remedy:

- Make certain that the freewheel switch is in the engaged position. See page 19.
- Turn the key switch to the "Off" position to stop the beep code.
- Set the freewheel switch to the "engaged" position.
- Turn the key back to the "On" position.
- If the above remedies do not solve the problem, contact your authorized Golden Technologies, Inc. provider.

6 Flashes/Beeps

- Indicates that the throttle control lever was not in the neutral position when the key switch was turned to the "On" position.
- May indicate that the throttle control lever is out of adjustment.

Remedy:

- Turn the key switch to the "Off" position.
- Make certain that the throttle control lever is in the neutral position.
- Turn the key switch to the "On" position.
- If the above procedure does not solve the problem, contact your authorized Golden Technologies, Inc. provider.

7 Flashes/Beeps

- Indicates a problem with the throttle control lever.
- May also indicate a problem with the potentiometer (speed control).
- Your scooter will not operate until the problem is resolved.

Remedy:

- Make certain that all electrical connections are firmly and correctly joined.
- If the connections are all firmly joined and the problem is not solved, contact your authorized Golden Technologies, Inc. provider.

8 Flashes/Beeps

- Indicates a motor voltage problem.
- Your scooter will not operate until the problem is corrected.

Remedy: Contact your authorized Golden Technologies, Inc. provider.

9 Flashes/Beeps

- Indicates other internal errors or faults
- Your scooter will not operate until the problem is corrected

Remedy: Contact your authorized Golden Technologies, Inc. provider.

NOTICE

For your convenience, these diagnostic flash/beep codes can be found under the power module cover. In addition, the serial number of the scooter can be found under the battery pack. This will allow you to access this important service information at any time. If possible, please refer to this information before contacting your authorized Golden Technologies, Inc. provider.

X. CARE AND MAINTENANCE

Fuses

Non-Flash/Beep Code Faults

If the following faults occur, please check the appropriate fuses located inside the power module panel or at the center of the tiller. Refer to figures 26 and 27 below for fuse replacement and warnings.

35AMP Blade Style Fuse shown

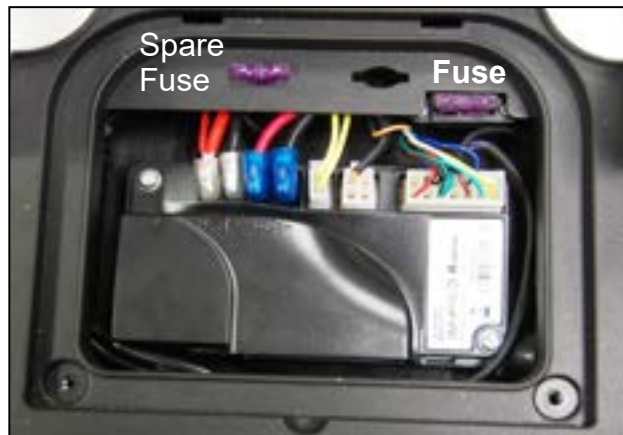
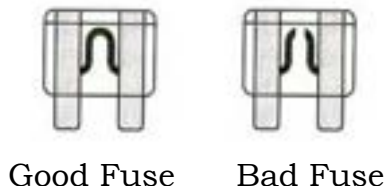


Figure 26: 35 AMP Power Module Fuse

Faults

- The dash does not illuminate when the key is turned to the “on” position. The scooter does not operate and the headlight/taillight do not illuminate.
- The USB charging port will not charge your smart devices such as a phone or tablet.

Remedy: Check the fuse (35 AMP) inside the power module panel located directly under the seat. Replace the fuse with the same type and rating if the fuse is bad.

3AMP Mini Glass Fuse shown

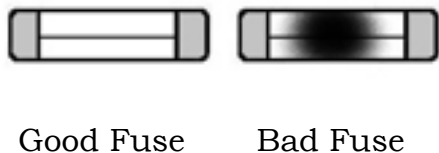


Figure 27: 3 AMP Tiller Fuse

Fault

- The XLR charging port is not functioning, causing the battery pack not to charge when the off-board battery charger is connected.

Remedy: Check the fuse (F3AL250V) inside the fuse holder located on the tiller below the control panel. Replace the fuse with the same type and rating if the fuse is bad.



WARNING

Fuses MUST be replaced with same type and rating.

XI. WARRANTY



Consumer Limited Warranty *Scooters*

Golden Technologies has provided information throughout the owner's manual in regards to proper usage and care of your scooter. Failure to adhere to this information will void the warranty of the scooter, it's parts and the batteries supplied by Golden Technologies.

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 Golden Technologies' Provider. The Consumer must have a warranty registration card filed with Golden Technologies to receive service.

The warranty covers the following scooter models unless otherwise noted:

- ◆ Buzzaround CarryOn: GB120
- ◆ BUZZaround LT: GB107
- ◆ BUZZaround XL Series:
GB117D, GB117H, GB117Z
GB147D, GB147H, GB147Z
- ◆ BUZZaround Extreme:
GB118, GB148
- ◆ BUZZaround Luxury:
GB119, GB149
- ◆ LiteRider Series:
GL111, GL141
- ◆ All Companion Models:
GC240, GC340, GC440
- ◆ Avenger: GA541
- ◆ Patriot: GR575

Lifetime Limited Warranty:

For the life of the scooter, from the date of purchase from an authorized Golden Technologies' dealer, in the event of defective materials or workmanship, Golden Technologies will repair or replace at our option any of the following structural frame components found to be defective by an authorized Golden Technologies representative:

- ◆ Steel Frame
- ◆ Frame Welds
- ◆ Tiller Frame
- ◆ Front Fork
- ◆ Seat Post

****The GR575 is warranted for FIVE YEARS***

Two-Year Warranty:

For the period of two years from the date of purchase, in the event of defective materials or workmanship, Golden Technologies will repair or replace at our option with any new or reconditioned components any of the following drive train components found to be defective by an authorized Golden Technologies representative:

- ◆ Transaxle
- ◆ Motor/Brake Assembly (electrical function only)

Note: An increase in operating noise of the transaxle DOES NOT constitute a defect. With normal wear and tear, operating noise is expected to increase.

For the period of two years from the date of purchase, in the event of defective materials or workmanship, Golden Technologies will repair or replace at our option any of the following electronic assemblies found to be defective by an authorized Golden Technologies representative:

- ◆ Electronic Controller
- ◆ Battery Charger
- ◆ Dash Assembly
- ◆ Potentiometer Assembly
- ◆ Wire Harness(es)

Note: While charging batteries, it is normal for the battery charger to heat up. Heat coming from the battery charger does not constitute a defect.

One-Year Limited Warranty

For the period of one year from the date of purchase, in the event of defective materials or workmanship, Golden Technologies will replace the **batteries supplied by Golden Technologies** if found to be defective by an authorized Golden Technologies representative.

XI. WARRANTY



Consumer Limited Warranty *Scooters (continued)*

One-Year Limited Warranty:

For the period of one year from the date of purchase, in the event of defective materials or workmanship, Golden Technologies will repair or replace at our option any of the following parts found to be defective by an authorized Golden Technologies representative:

- ◆ Bearings
- ◆ Bushings
- ◆ Seat Swivel Mechanism
- ◆ Rubber Components (excludes tires)
- ◆ Armrests
- ◆ Plastic Components (excludes body)

Items not listed are covered at the discretion of Golden Technologies. Any accessories, standard or optional, supplied by Golden Technologies, are covered for a period of one year from the date of purchase with the particular unit.

Warranty Exclusions:

Golden Technologies 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:

- ◆ Tires and Tubes
- ◆ ABS Plastic Shrouds
- ◆ Armrest Pads
- ◆ Motor Brushes
- ◆ Bulbs/Fuses
- ◆ Brake Pads
- ◆ Upholstery

This warranty also excludes the following:

- ◆ Loss or theft of components (ie: keys, baskets, etc.)
- ◆ Damage caused by:
 - Battery fluid spillage or leakage
 - Abuse, misuse, accident or negligence.
 - Improper operation, maintenance or storage.
 - Commercial use or use other than normal.
 - Repairs and/or modifications made to any part without the specific consent of Golden Technologies.
 - Exceeding the specified weight capacity of the unit.
 - Accessories other than those supplied or approved by Golden Technologies.
 - Failure to adhere to the product instructions
 - Acts of Nature, such as lightning strikes, earthquakes, etc.....
 - Circumstances beyond the control of Golden Technologies.

◆ ANY PARTS ALTERED OR REPAIRED BY UNAUTHORIZED PERSON.

Warranty Service:

Warranty Service must be performed by an authorized Golden Technologies representative. Golden Technologies reserves the right to replace warranted part(s) with refurbished or new part(s) at our discretion. All labor charges, service calls, transportation costs or any other charge(s) associated with the installation of any warranted part(s) are the responsibility of the consumer. Warranty is for the replacement of the parts only and does not include freight for the replacement parts. Consumers are not to return any item(s) to Golden Technologies without prior written authorization. Any damages incurred while warranted part(s) are in transport are the sole responsibility of the consumer.

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.

GOLDEN PRODUCT REGISTRATION

Register Now To Lock In Your Warranty and Receive Important Product Updates

SAVE TIME - REGISTER ONLINE: WWW.GOLDENTECH.COM

SERIAL NUMBER

Most Lift Chairs Have On Controller Wire or Back Rail of the Metal Frame
Most Scooters & Powerchairs On Seat Post, Under/On Battery, or Under Carpet

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PRODUCT MODEL NUMBER

Most Lift Chairs Start with PR (PR401, PR510, etc)
Most Scooters with G (GA, GB, GC, GL, GR, etc) Most Powerchairs with GP

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

PURCHASE DATE

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FIRST NAME

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LAST NAME

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ADDRESS

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ADDRESS LINE 2

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CITY

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STATE / PROVINCE ZIP / POSTAL CODE

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E-MAIL ADDRESS

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PROVIDER NAME

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PROVIDER'S ADDRESS

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ADDRESS LINE 2

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CITY

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STATE / PROVINCE

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ZIP / POSTAL CODE

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COUNTRY

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Product comments:

Rate Provider Experience (Circle One - 1 Bad, 5 Great)

1 2 3 4 5

Fold Here First



Place
Stamp
Here

Golden Technologies
401 Bridge St.
Old Forge, PA 18518



Fold Here Second



Model: GB120



401 Bridge Street
Old Forge, PA 18518
Tel: 800-624-6374
Fax: 800-628-5165
www.goldentech.com