

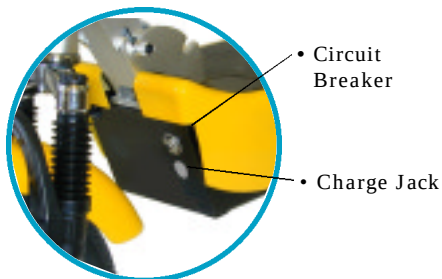
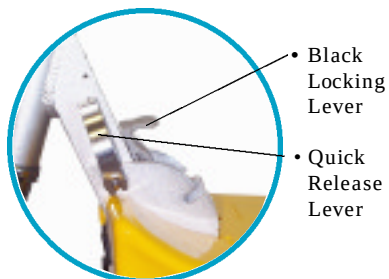
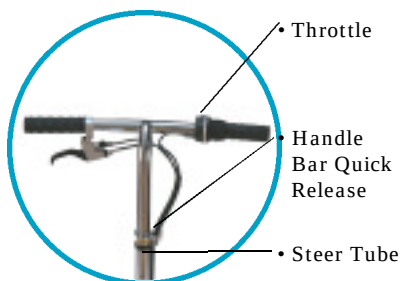
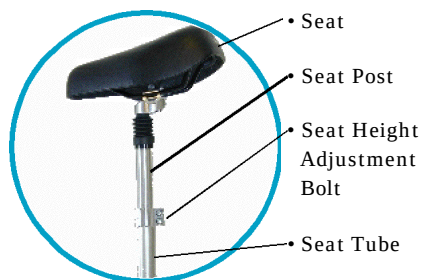
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NOTICE

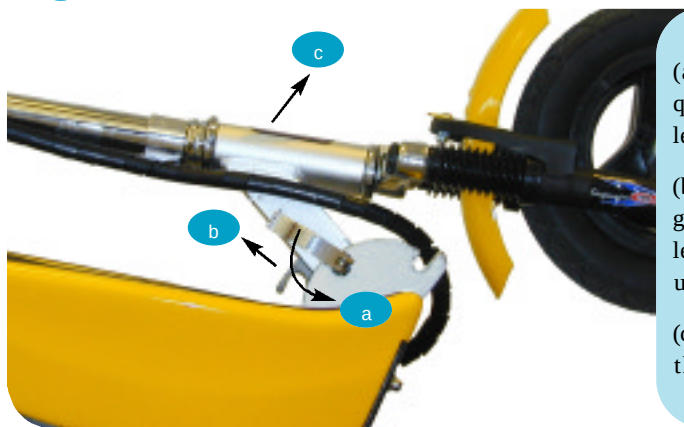
**YOUR INSURANCE POLICIES MAY
NOT PROVIDE COVERAGE FOR
ACCIDENTS INVOLVING THE USE OF
THIS SCOOTER. TO DETERMINE IF
COVERAGE IS PROVIDED, YOU
SHOULD CONTACT YOUR
INSURANCE COMPANY.**

SCOOTER DIAGRAM



SETUP GUIDE

1 Unfold Scooter



(a) Loosen quick release lever.

(b) Pull the gray locking lever upwards.

(c) Unfold the scooter.

2 Install Handlebars



CAUTION:

If you are not familiar with bicycle assembly techniques please bring your scooter to a qualified mechanic for proper assembly and tightening of all components.

See next page for further instructions on inserting Handlebars.

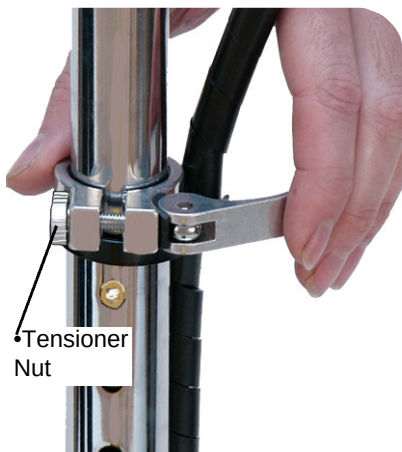
SETUP GUIDE

3 Adjust Handlebar Height



Press the small gold button while inserting the handlebar into the steer tube. Make sure the gold button is locked into one of the four pre-set height settings.

4 Tighten Handlebars



Tighten the quick release lever to lock the handlebars in place. You may need to adjust the tensioner nut on the quick release lever to hold the handlebar firmly in position. Check for proper tightness by holding the front wheel stationary inbetween your feet while wiggling the handlebars. If the handlebars are loose open the quick release lever, tighten the tensioner nut, close the quick release lever again and check again for tightness.

SETUP GUIDE

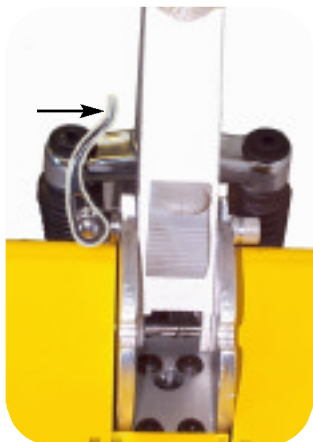
5 Install Seat



Fully insert the seat assembly and tighten the seat tube quick release lever at the base of the seat tube. Adjust seat height with supplied allen wrench. Do not adjust seat height at the base of the seat tube.

Caution: The seat tube must be fully inserted into the scooter frame. Leaving the seat tube partially inserted in the frame could cause the seat tube to dislodge unexpectedly and cause serious injury to the rider.

6 Tighten Quick Release Levers



Securely tighten the folding mechanism quick release lever and the seat tube quick release lever. Remember to adjust the tensioner nuts if necessary.

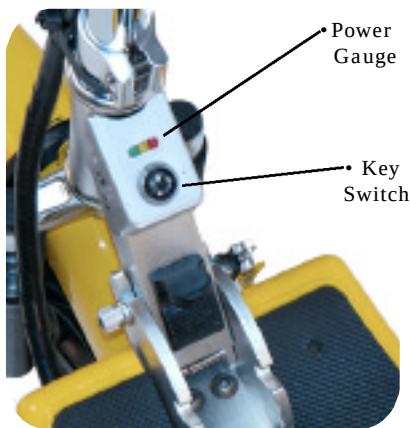
SET UP GUIDE

7 Wear a Helmet



Make sure to add air to the tires before riding. Use the pump included with your Vego scooter to do this. Fasten the pump head to the air valve on the scooter wheels. Your scooter rides best with 50 psi in the tires. You should use a tire pressure to check the exact pressure regularly. In order to have a safe ride and abide by federal law you must wear a helmet every time you ride your Vego scooter. Please wear your helmet every time you ride!

8 Turn Power On



Turn the scooter power on using the key. The power gauge will illuminate indicating the scooter power is on. Careful the scooter will start moving once you twist the throttle. All three lights will be on when the battery is full. The green light will go out at 70% charge and the yellow light will go out at 30% charge. Warning: completely discharging the battery significantly reduces its usable life.

CHARGING

1. Plug your smart charger into a regular household outlet.

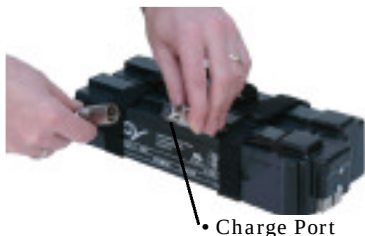
Note: Your smart charger is equipped with a multivolt feature. This allows you to plug the charger into an outlet in a foreign country or any power source from 100 to 240volts AC.

2. Plug the charger into the charge port located on the front of the scooter or if you wish remove the batteries for charging you can plug the charger directly into the charge port on the battery.

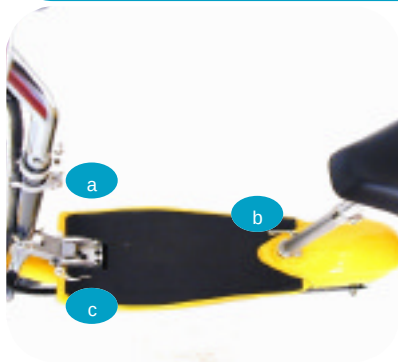
3. The light on the side of the charger will turn red indicating that the battery is charging. The charger will automatically shut off and the light will turn green when the charge is complete. Your scooter will be fully charged in 4-6 hours.

Note: It will take 8-10 hours to charge the batteries the first four charges. This is part of the normal battery break-in period.

4. Recharge your scooter after every use. Leaving the batteries empty overnight allows the acid in the cells to eat away at components inside the batteries. Keeping the batteries full when not in use will ensure property battery lifetime.



PRE-RIDE CHECKLIST



Warning : If you do not perform these simple safety checks before each ride, you risk serious injury due to improperly maintained equipment.

- **Read and understand all safety instructions.**
- **Check all three quick release levers for tightness.**
 - a. Handlebar quick release lever*
 - b. Seat tube quick release lever*
 - c. Folding mechanism quick release lever*
- **Check the brakes for proper function. If you can pull the brake lever all the way down to the handle grip you should have the brakes adjusted before riding.**
- **Make sure the tires are properly inflated.**
- **Charge batteries to 100% charged.**

TROUBLE SHOOTING

Problem Symptom Solution

• Charge light does not come on, scooter will not recharge.	• Green Power light illuminates when charger is plugged into household outlet but red charge light does not illuminate when charger is plugged into battery.	• Battery charge jack is not properly connected to the charger. See Charging section of this manual for instructions on connecting charger to battery. - or • Batteries have been depleted beyond the point which they can be charged. Leave the charger on for 24 hours and check status again. If batteries will not accept charge after 24 hours see www.govego.com for battery pack order info.
	• Red charging light illuminates but green charge complete light does not come on.	• Sometimes the batteries will take up to 24 hours to charge, especially during break-in period (the first four charges).

TROUBLE SHOOTING

Problem	Symptom	Solution
• Charge light does not come on. Scooter will not recharge.	• No red power light comes on when the charger is plugged into a working household power outlet.	• Try a different outlet. If there is still no power light the charger must be replaced. Order a new charger from govego.com
• Scooter has become slow.	• Scooter is slightly slower than when it was new.	• Tires are low and need air added.
	• Scooter has significant speed loss after only a few blocks of riding and battery is fully charged.	• Batteries have become weak and need replacement. Always charge batteries after each use to avoid premature battery failure.
	• Scooter has significant speed loss and does not roll freely.	• Brakes are dragging and need adjustment. See govego.com/service for instructions on brake adjustment.

If you were not able to solve your problem see www.govego.com or call us at 1-888-8GOVEGO

SPECIFICATIONS

Batteries: Sealed lead acid. Two 12volt 12amp hour cells connected in series.

Motor: Rare earth magnet direct current Motor. 350 watts.

Frame: Tig welded steel box frame.

Body: Injection molded ABS plastic with locking battery door.

Drive: Toothed drive belt and freewheel.

Throttle: Quarter length twist throttle.

Brakes: Rear drum brake with special light vehicle pad composition.

Wheels: Rear, 10" one piece reinforced plastic wheels with thorn resistant, motorcycle grade tires. Front 12" custom aluminum wheel with thorn resistant, motorcycle grade tires.

Controler: Smart PWM controler with heat sensor, current sensor and voltage sensor.

Charger: Smart charger with multivolt feature. Operates on 100-240volts.



MAINTENANCE SCHEDULE

Below are tips to help keep your scooter running well. This schedule is calculated based on a 1 mile daily commute ride.

Item	Inspection Instructions
• Tires	• Every 30 days check the side-walls and tread for damage. Tires will need replacement about once a year. If your tires are gouged or threadbare replace them immediately. • Before each ride, squeeze the tires to make sure they are firm. If you are not sure if there is enough air pressure check with a pressure gauge. The tires should be inflated to 50 psi. Tires lose about 10 psi per month.
• Belt	• Every 30 days check the belt for tears. Clean gravel and small pebbles out of the grooves in the rear sprocket. Replace the belt if you find any tears more than 1/3 the width of the belt. It is not necessary to retension or lubricate the belt because it will not stretch and will break if over-tensioned or oiled. If you ride every day expect to change the belt once a year.

MAINTENANCE SCHEDULE

Item	Inspection Instructions
• Bearings	• Vego scooters use all sealed bearings. The only bearings that require adjustment are the headset. Adjust the headset only if it feels loose.
• Brakes	• Once a year check the brake shoes for wear. The brake system is similar to that of a car and should be serviced when the shoes are 90% worn out but before the drum is damaged. The shoe life depends on rider weight and other factors and varies widely from a few months to a year or longer. If your brakes start to make a grinding sound and you have ridden your scooter very regularly replace the shoes immediately.
• Brake cable	• Before every ride, check the brake cable for stretch by pulling the brake lever back with moderate force. If the lever pulls back to the handle grip easily adjust the brake barrel on the brake lever. If you can still easily pull the lever back please see govego.com for assistance in adjusting your brakes.

MAINTENANCE SCHEDULE

Item	Inspection Instructions
• Batteries	• Immediately after every ride charge your batteries. The batteries are rated at 750 charge cycles. That means if you ride everyday you will need a new battery pack after about two years. The best method to ensure good battery life is to charge the batteries to full after every ride.
• Wheels	• Check the wheels for cracks if you jump curbs or ride aggressively. This type of hard riding causes excessive of wear and tear on your scooter and voids your warranty. If you regularly jump down curbs check your wheels for cracks every ride.
• Folding Mechanism	• Every 30 days check the folding mechanism for looseness. If there is over one inch of play at the handlebars, tighten the headset, steer tube clamp and folding mechanism quick release. If the handlebars remain loose after tightening (over one inch of play) you may need to replace a worn parts. Contact us at www.govego.com or 1-888-8GOVEGO

MAINTENANCE SCHEDULE

Item

Inspection Instructions

- Front Fender

- Every 6 months check the front fender for tightness and alignment. Often a loose fender will make a buzz or rattle sound. If the fender is misaligned, straighten it using your hands while peering straight down on the front tire from above. If the fender is misaligned it may cause interference with the tire and wear through. If the front fender attachment bolt is loose tighten it immediately.

LIMITED WARRANTY

eMOBILE LLC (“Vego”) warrants, to the original purchaser only, this scooter (the “Product”) against defects in materials and workmanship as follows:

1. **BATTERY:** Vego warrants the Product's battery to be free from defects in material and workmanship for a period of nine (9) months from the date of purchase. If the battery is determined by Vego to have been defective during the 9 month warranty period, as your sole remedy, Vego will, at its option, either repair or replace it.
2. **SCOOTER PAINT AND COMPONENTS: (EXCLUDING BATTERY AND SCOOTER FRAME)** Vego warrants the Product's paint and electronic components (except battery) , plastic body, and mechanical components such as front forks, wheels (except tires and tubes), drive train (except belt), brakes (except brake pads), seatpost, handlebars and folding mechanism to be free from defects in materials and workmanship for a period of one (1) year from the date of original purchase. If any of the foregoing is determined by Vego to have been defective during the one (1) year period, as your sole remedy, Vego will, at its option, either repaint the product (if applicable) or repair or replace a component using a new or remanufactured component.
3. **SCOOTER FRAME:** Vego warrants the Product's frame to be free from defects in material and workmanship for a period of (3) years from the date of original purchase. If the Products frame is determined by Vego to have been defective during the three (3) year warranty period, as your sole remedy, Vego will, at its option either repair or replace it using a new or remanufactured frame.

LIMITED WARRANTY

4. **WARRANTY CONDITIONS AND EXCLUSIONS:** This limited warranty is conditioned upon the Product being operated under normal conditions and being properly used and maintained. **WARRANTY CLAIMS MUST BE MADE DURING THE APPLICABLE WARRANTY PERIOD.** This limited warranty does not cover:

- Tires, tubes, belts, brake linings or rubber grips
- Replacement of items as a result of normal wear and tear, use or exposure including but not limited to wheels, bearings, shock absorbers, fuses, seat or deck plate.
- Product Damage due to failure to properly maintain the Product (including but not limited to its battery) as prescribed in the owners manual or failure to follow Product use requirement set forth in the owners' manual or on instruction labels.
- Damage due to acts of God, environmental conditions (including but not limited to acid rain), accident, abuse, misuse, neglect, alteration, or commercial use.
- Damage due to improper operation or use of the Product in a manner other than for which it was designed or intended, including without limitation use in racing, use of the Product in competitive events, trick riding, ramp riding, jumping, aggressive riding, off road riding, riding with heavy loads (if used as part of a commercial or rental fleet).
- Damage caused by use of un authorized, aftermarket or used accessories, attachments, parts or products.
- Damage to paint or surface treatments due to chemical treatments, or aftermarket products.
- Damage caused by lack of care or improper or unauthorized repair or maintenance.

LIMITED WARRANTY

- Damage resulting from using the product after a warning light, gauge reading or other indicator of a mechanical or operational problem.
- Damage caused by use of a charger not supplied by Vego.
- Damage occurring during transportation of the product (such claims are the sole responsibility of the shipper).

5. **WARRANTY SERVICE:** To obtain warranty service, you must deliver the defective Product or component, or send the Product or component freight prepaid, in either its original packaging or packaging affording an equal degree of protection, to any authorized Vego service facility. Proof of purchase in the form of the original bill of sale or receipted invoice, which confirms that the Product is within the warranty period, also must be presented to obtain warranty service. You are responsible for paying costs to ship the defective product to and from the authorized Vego service facility.

6. **SOLE AND EXCLUSIVE REMEDY, YOUR SOLE AND EXCLUSIVE REMEDY FOR A BREACH OF THIS LIMITED WARRANTY AND VEGO'S SOLE AND ENTIRE LIABILITY IS, AT VEGO'S OPTION, THE REPAIR, REPLACEMENT, OR REFUND OF THE PURCHASE PRICE OF THE DEFECTIVE PRODUCT.** Repair (including parts and labor) shall be made at Vego's expense. All warranty service claims will be handled at authorized service centers designated by Vego.

LIMITED WARRANTY

7. **DISCLAIMER OF WARRANTIES. EXCEPT FOR THE FOREGOING LIMITED WARRANTY, VEGO MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES TO THE EXTENT PERMITTED BY LAW SPECIFICALLY DISCLAIMS AND EXCLUDES ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION TO THE IMPLIED WARRANTIES OF NONINFRINGEMENT OF THIRD PARTY RIGHTS, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IF SUCH DISCLAIMER OF ANY IMPLIED WARRANTY IS NOT PERMITTED BY LAW, THE DURATION OF ANY SUCH IMPLIED WARRANTIES IS LIMITED TO THE DURATION SET FORTH IN THIS WARRANTY. SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES OR LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY MAY LAST, SO SUCH LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM JURISDICTION TO JURISDICTION.**