As a parent or guardian, you are responsible for the activities and safety of your minor child, and that includes making sure that the bike is properly fitted to the child and is in good repair and safe operating condition. You must ensure that your child understands the safe operation of this bike and also follows all traffic and bike laws and regulations in the area in which the bike is being operated.

Meaning of special symbols and lettering

Register your bicycle
Please refer to the web address on the back cover of this manual and follow the links to register your new bike. Your registration is very important so Rambo Bikes can communicate any updated safety information. If you choose not to register, make sure you check our website often for any safety instructions or information we may post or contact Rambo directly.

Assembly of your new bicycle
See Section 4 for Assembly Instructions

IMPORTANT INFORMATION BEFORE YOUR FIRST RIDE

Your dealer or bike shop should fit you with the proper size of bike.

- The seat may be adjusted to offer the best comfort and performance.
- General recommendation is a minimum of 1” of stand-over height

WARNING

Remove the battery before attempting to service, making adjustments or performing any maintenance on this Rambo bike. Removing the battery will help ensure the motor is not started inadvertently while service or maintenance is being performed. See Page 12 for battery removal instructions. The battery should be removed anytime the bike is stored or is left unattended to prevent unauthorized use or accidental engagement of the motor. Keep out of reach of children. Failure to remove the battery may result in serious injury or death.

Never use a battery that is cracked or broken. Battery acid is highly corrosive and can cause severe burns if it comes in contact with your eyes or skin.

CHARGE YOUR BATTERY NOW!
You must charge the battery fully prior to its first use. We recommend you charge the battery overnight the first time. See charging instructions Page 12.
SECTION 1 - GENERAL WARNINGS

Brakes & Stopping Power:

The Rambo Bike comes equipped with disc brakes. These brakes are different from other general types of brakes associated with bikes. Some bikes typically have rim brakes which operate by squeezing the wheel rim between two brake pads. Disc brakes squeeze a hub-mounted disk between two pads. Stopping power on your bike can vary depending on adjustments and pad thickness and wear. Consult your bike shop about brake options and adjustments based on your specific needs.

Additional Brake Warnings

Disc brakes have varying amounts of stopping power depending on adjustments and pad condition. Use extreme caution when applying the brakes. Never apply the brakes too hard or too quickly which could cause you to lose control and fall. Excessive or sudden application of the front brake could pitch the rider over the handlebars which may result in serious injury or death.

Never ride with worn brake pads or improperly adjusted brakes.

Front Wheel and Foot Contact

Do not pedal when riding slowly if the handlebar is turned. It is possible for your foot to contact the front tire if the handlebar is turned while you are pedaling. This will result in a dangerous situation which may cause you to lose control and fall. This does not occur at normal riding speeds.

INSPECT YOUR BIKE’S FRAME AND FORK

If you notice during your pre-ride inspection that the frame or fork has any visible damage, cracks, dents, or problems, do not ride your bike and have it repaired immediately. If at any time you notice a shimmy or wobble immediately slow down and take your bicycle to your local bike shop for inspection and/or repair.

TRANSPORT OF BIKE

- Always remove battery from bike before transporting
- Never lay your bike on the chain side
INSPECTION BEFORE EVERY RIDE
Before every ride, inspect the bike with the following checklist. If any part of the bike fails inspection, repair the bike by following the information provided in this manual or take the bike to your bike shop for service. Never ride a bike with a damaged part; have it replaced.

Check the tire inflation
- Make sure to check tire pressures using a tire pressure gauge. The tires should be set between 7psi and 15psi.
  
  ![CAUTION](image)
  Never set PSI below 7psi or above 15psi.

Tires and Wheels
- Spin each wheel and check that the tires are in good shape with no cuts or abrasions. If these are found, replace the tire immediately.
- Inspect the rim for trueness by spinning it and watching for any side-to-side or up-and-down wobble. If any movement is noted do not ride this bike until the rim is repaired.

  ![WARNING](image)
  A wheel attachment device that is not properly adjusted and closed may allow the wheel to become loose or come off unexpectedly, causing you to lose control and fall. Make sure the wheels are properly attached before riding the bike.

Wheel Retention System:

Some bike wheels are designed with quick release attachments and others are bolted directly on using a hex-nut.

- The front wheel is attached using a bolt on style front axle. Make sure that the non-turn washer is facing down so the hub fits in the forks. Then center and secure wheel to the front fork with a washer and nut on each side.

- Spin each wheel and check that the tires are in good shape with no cuts or abrasions. If these are found, replace the tire immediately.

- Inspect the rim for trueness by spinning it and watching for any side-to-side or up-and-down wobble. If any movement is noted do not ride this bike until the rim is repaired.

Brake Reach
Some bikes have adjustable brake levers. These can be adjusted to fit each individual rider’s specific needs. For example, if you have a short reach you may need the levers adjusted closer to the handlebar. This adjustment or brake lever replacement should be done by a qualified bike technician or bike shop.

![CAUTION](image)
Disc brakes and discs get very hot during use and could burn skin. Also, the disc edges may be sharp and could cut skin. Avoid touching the disc or disc brake when hot, or when rotating.

Handlebar stem and front wheel alignment
Make sure the front wheel and handlebar stem are aligned in the proper orientation of each other.

- Turn the handlebar from side to side with the front wheel locked between your knees to test the stem connection of the fork. If any movement is noted do not ride the bike until this is corrected.

- Inspect cable routing to be sure the handlebars can turn freely without binding or pinching the cables.

- Check to be sure that your handgrips on the handlebars are in good condition and the bars are not protruding through the grip.

Seat Position
The saddle should be adjusted for proper fit and is an important factor in riding safely.

- Place your pedals in the 6 o’clock and 12 o’clock position. Your bottom leg should be very slightly bent when the ball of your foot is placed on the lower pedal. If it’s bent too much you need to raise the saddle. If you have to rock your hips to reach or can’t easily reach, you must lower the saddle.

- Ensure that the saddle is straight and level.

Seat and seat post
Check that the seat is securely mounted on the seat post by lifting up and down on the seat. The seat should not tilt or move. Next, check the security of the seat post.
RULES FOR SAFE RIDING

You must ensure that you understand the safe operation of this bike and follow all traffic, bike laws and regulations in the area in which the bike is being operated. These may include rules regarding helmets, reflectors, and lights. A few important general rules for riding include but are not limited to:

- Wear a helmet that meets ASTM or CPSC safety testing requirements
- Have reflectors and lights installed on your bike
- Use proper hand signals
- Avoid loose clothing
- Ride on the correct side of the road with flow of traffic
- Obey all traffic laws and regulations
- Watch for parked car doors opening unexpectedly
- Watch for pedestrians stepping out, pets and children playing near roadways
- Never carry a passenger
- Never ride with earbuds or headphones
- Always obey traffic signals
- Use caution when crossing railroad tracks and carefully cross at a 90 degree angle
- Mount a horn or bell on to your bike to signal others of your approach

Before riding fast or in more difficult conditions, try riding at slower speeds in a flat, open lot to test the function and performance features on your bike. Consult your local bike shop if you have specific needs on parts and functionality of your bike. Many areas offer cyclist courses or classes which can be found online or through your local bike shops.

Wet Weather Conditions

Use extra caution when riding in wet weather. Your brakes stopping power will be diminished in wet conditions no matter what type of brake system you have, all are affected by wet weather. In order to ensure you can stop safely in wet conditions, ride more cautiously and slowly and brake earlier than you would in normal road and weather conditions. Never ride in storms with high winds and lightening conditions.
Night Riding and Poor Visibility
Riding at dawn, dusk, during poor visibility or night riding is extremely dangerous. Your reflectors are not a substitute for required bike lights. Motorists and pedestrians may not be able to see a bicyclist during poor visibility conditions. Consult your local bike shop for night riding equipment if you choose to accept the risk of riding during these conditions.

Unsafe Riding
While not all accidents can be avoided the list below outlines a few examples of things that can decrease your risk of serious injury or death.
- Pay attention and avoid distractions while riding
- Maintain both hands on the handlebars at all times
- Avoid bike stunts and/or aggressive riding
- When carrying gear make sure it is securely attached to your bike and/or rack.
- Never strap or latch any item to your bike in an area not designed to carry gear.
- Only carry gear on your racks and within the standard weight limits of the rack.
- Do not ride while intoxicated or using medications which might make you drowsy.
- Never carry a passenger while riding
- Avoid riding in mud if possible, mud may cause loss of traction resulting in loss of control of your bike.

Avoid riding too fast
Higher speeds create higher risks and greater forces in the event of a crash. At higher speeds, it is more likely that wheels will slip, or that a small bump can create a significant impact to your frame or fork. Keep your bicycle under control at all times. For children, the limit of speed for safe riding is much lower, so parents should strictly enforce this rule.

Off-Road or Backcountry Riding
Always use special care when riding off-road or in remote areas. If you are unfamiliar with off-road riding start out on moderate terrain and slowly build your skills until you are confident you can ride on trails and unimproved roads. Remember, keep your bike under control at all times and never attempt an obstacle that is beyond your skill level. Riding at an increased speed in rough conditions greatly increase your risk of serious injury or death.

Special Considerations for Remote Areas
- While riding on rough terrain even if a short distance share your destination and route with another adult
- Never ride alone in remote areas
- Carry a signaling device such as a whistle, cell phone, or 2-way radio
- Take identification and emergency food and drink
- Wear appropriate clothing and safety gear for the type of riding you plan
- Carry a first aid kit

Respect local regulations and rules / Private Property
Remember each area in which you may ride your bike may have specific regulations. Always respect private property and never trespass. Respect the rights of others with whom may be sharing the trail with you; ie: hikers, cyclists, equestrians. Stay on your designated trail and do not destroy vegetation and minimize your impact on the environment. If you are unsure of your local laws or regulations please contact your local conversation officer before riding on designated wildlife areas.

WARNING
A bike like any mechanical device is subject to fatigue, stress and wear. Over time and due to use, the frame and its components can fail. The environment and type of riding the bike is subjected to can greatly reduce its useful lifespan. If proper care and maintenance are not performed your bike and/or its components can fail causing serious injury or death.
SECTION 2 - GENERAL RIDING INFORMATION

Once you have inspected your bike and all components are in proper working condition, you are ready to test ride your new bike. A few important general rules for riding include but are not limited to:

- Strap on your helmet that meets ASTM or CPSC safety testing requirements
- Have reflectors and lights installed on your bike
- Use proper hand signals
- Avoid loose clothing
- Ride on the correct side of the roadway with flow of traffic
- Always wear bright color and reflective clothing
- Ride single file if riding with others
- Obey all traffic laws and regulations and traffic signals
- Watch for parked car doors opening unexpectedly
- Watch for pedestrians stepping out, pets and children playing near roadways
- Keep a safe stopping distance between you and other vehicles
- Never carry a passenger
- Never ride with earbuds or headphones
- Use caution when crossing railroad tracks and carefully cross at a 90 degree angle
- Mount a horn or bell on to your bike to signal others of your approach.

Braking

Your bike is equipped with two hand brakes. One hand brake operates the front brake and the other operates the rear. Take time to familiarize yourself with which hand brake stops each wheel. You can complete this task by spinning the front wheel and squeezing each brake lever one at a time to determine which one stops the wheel from spinning; this would be your front brake.

When preparing to slow down or stop, gently apply both front and rear hand brakes at the same time being careful not to over apply the front brake which could cause you to lose control and fall. Before riding your bike for the first time please follow the "Brake Burn in Procedure" in your owners packet. For more information on your brakes, please review the Logan brakes manual in your owners packet. For maintenance of your Logan brakes use Shimano completable bleed kits and brake fluid.

Replacement Pads and Rotors are available from Rambo Bikes otherwise they are interchangeable with Shimano pads and rotors. always replace pads and rotors at the same time to ensure maximum performance and lifetime.

WARNING

Avoid applying sudden or excessive force to the front brake system. Doing this can cause your front wheel to lock up and your rear wheel could lift up and lose contact with the ground. Slide your weight back on the seat and apply pressure to both the front and rear brakes at the same time.

Shifting

Your Bike is equipped with a thumb shifter located on the right side of your handlebar.

The shifter has 3 positions, down, middle and up.

Shifting your bike to the down position will cause the bike to have the most speed and less torque.

Shifting your bike to the middle positions will give your bike a mix of speed and torque.

Shifting your bike to up positions will cause your bike to have the most torque and less speed.

Only shift when there is no motor assistance to the bike. Do not shift gears while the drivetrain is powered from the motor. Shifting your bike under motor assistance could cause damage to your drivetrain.
SECTION 3 MAINTENANCE AND CARE

Service
Before every ride complete the bike inspection outlined in Section 1. If you identify any areas that need adjustment or service, take your bike to a qualified bike technician for repair and service.

Before and after every ride:
- Check wheels and tire inflation
- Check handlebar and stem
- Check brakes
- Check seat and seat post
- Check lights and reflectors
- Check frame, fork, and components
- Clean your bike and remove any grass or debris on your bike especially from your drivetrain system.
- Never clean your brake pads or rotor with any type of lubricant.

Monthly or every 100 miles:
- Clean your bike thoroughly and remove any grass or debris on your bike especially from your drivetrain system.
- Lubricate chain rollers with bike chain lubricant.
- Squeeze and inspect brakes for wear and proper working order
- Check reflectors, lights, and seat/seat post for excess wear or damage
- Check the frame, fork, handlebars, and stem for cracks and damage
- Check each pedal to make sure they are not loose
- Make sure there is no rust or kinks in the control cables or cable housing
- Check your wheel rims for excessive wear and dents and for loose or damaged spokes
- Check your tires for tire inflation and excessive wear, cuts, or abrasions
- Check crankset and bottom bracket
- Inspect brake levers, shifters and derailleurs
- Lubricate brake levers, shifters, and derailleurs
- Lubricate bottom bracket bearings, wheel bearings, and suspension forks
- Check each pedal arm to be sure they are tight

Every 3 months:
- Check reflectors, lights, and seat/seat post for excess wear or damage
- Check the frame, fork, handlebars, and stem for cracks and damage
- Lubricate handlebar stem and seatpost
- Check each pedal to make sure they are not loose and lubricate
- Make sure there is no rust or kinks in the control cables or cable housing
- Check your wheel rims for excessive wear and dents and for loose or damaged spokes
- Check your tires for tire inflation and excessive wear, cuts, or abrasions
- Check crankset and bottom bracket
- Inspect brake levers, shifters and derailleurs
- Lubricate brake levers, shifters, and derailleurs
- Lubricate bottom bracket bearings, wheel bearings, and suspension forks
- Check each pedal arm to be sure they are tight

If you are uncomfortable with any service or general maintenance to your bike, please visit your local bike shop for service and maintenance.

Take your bike to your local bike shop for inspection after 30 days or if you think something is wrong with your bike take it in immediately.

Your bike and components are subject to wear and fatigue. If a component’s life cycle is exceeded it can suddenly fail which may cause serious injury or death.

Take your bike to your local bike shop for repair and service if you notice any of the following or any other wear and fatigue:
- Any cracks, fraying, scratches, or discoloration.
- If your chain is not shifting quietly from gear to gear the derailleur is out of adjustment.
- If the brake lever fails
- Any signs of fatigue or excessive wear or damage

NOTE: If you notice any signs of wear, damage or fatigue, DO NOT RIDE YOUR BIKE.

Take your bike immediately to a local bike shop for repair and service!
Section 4 - Assembly Instructions

This manual provides instructions on how to assemble your new Rambo Bike as it comes from the factory. If you feel you do not understand the instructions, have the proper tools or would prefer a qualified technician perform the assembly, take your new Rambo Bike to your local bike shop.

This manual may contain some illustrations and information that does not apply to the model of bike you may have. Some of the information contained in this manual refers to bikes in general as there are many models, with a variety of equipment, so no one manual can cover them all. If you have any questions after reading the information in this manual, contact your local bike shop or Rambo directly.

Tools Needed (not included in packaging):
- 4mm Allen Key
- 5mm Allen Key
- 6mm Allen Key
- 13mm Open Ended Wrench
- 15mm Open Ended Wrench

Figure 1. Un packing your Rambo Bike:
- Carefully remove bike and components from the carton as shown in Figure 1.
- Check to be sure all components are present and not damaged.
  - Frame with rear wheel attached
  - Front wheel
  - Through axle
  - Handlebar assembly
  - Seat and seat post assembly
  - Pedals (left and right)
  - Motor (E-Bike only)
  - Battery (E-Bike only)
  - Charger (E-Bike only)
  - Controller display (E-Bike only)

Serial Number:
- Locate your bike serial number which is stamped and located on the head tube as shown in Figure 2.
- Write down the serial number in the owner’s manual and store in a safe place.

Front Wheel Assembly:
Read all warning labels associated with this product.
Check that the front fork is assembled properly as shown in figure 3.

Important: Never squeeze the brake lever when the wheel is not installed. Failure to follow this warning will cause brake pads to over travel and will not allow brake rotor to fit properly.

Place the wheel assembly into the fork dropouts being careful to align the brake disc into the caliper slot as the axle is installed into the fork dropouts as shown in the pictures in figure 3.1. Make sure motor power cord is facing up as shown below.

Check brake rotor alignment in the caliper slot. The wheel should rotate freely without the caliper rubbing or binding.

The tire should be an equal distance from each side of the fork.

To mount the front wheel to the fork insert two washers and a nut on each side, when tightening make sure the wheel stays centered on the fork and brake alignment is proper. Continue tightening until nut is securely fastened.

- Check again that the wheel should rotate freely without the caliper rubbing or binding. The tire should be an equal distance from each side of the fork.
- The rear wheel comes assembled on the frame.
- The rear wheel is secured to the frame with two nuts.
- You must check the nut tension on the end of the axle to be sure they are tight.
- Ensure the disc brake rotor is properly aligned in the brake caliper and the wheel is properly aligned in the frame.
- The wheel should rotate freely without the brake rotor rubbing or binding in the caliper. The tire should be set evenly between the closest points on each side of the frame.

Figure 3.1
Handlebar Assembly:

- Carefully remove protective packaging.
- Inspect cables, levers, electronics ‘if equipped’ and shifters for damage.
- Remove factory installed front plate on the steering stem as shown in Figure 4.1.

Figure 4.1

- Place handlebar into stem and replace front plate making sure the handlebar is equal in length on both sides using marked guide line

Figure 4.2

- Ensure lengths are equal on both sides for correct positioning of handlebars as shown in Figure 4.2.
- For flat handlebars the controls are roughly at a 45° angle with the ground. Once desired handlebar position is found, you will now need to tighten the bolts on the front plate of the stem.
- Follow these simple steps and repeat until the handlebar is stable and the recommended torque settings are reached.
- Repeat this sequence one turn at a time until spaces between the face plate and stem are even at all four points as shown in Figure 4.3.
- Torque settings: For a 5/6mm bolts a 9N/M maximum torque must be applied.

Beginning with the top left bolt, use the correct size allen key to turn the bolt clockwise two full turns.
  - Repeat this step for the bottom right bolt.
  - Repeat this step for top right bolt.
  - Repeat this step for bottom left bolt.

Figure 4.3

Saddle Assembly:

- Loosen the seat post clamp. If your bike has a quick release lever rotate the quick release clamp until it is fully open.
- Quick release levers operate with an adjusting nut at one end, and a lever on a cam at the other end.
- Always adjust the Quick release clamp with the lever in the open position, and by turning the nut (not the lever) as shown in Figure 5.2.

Figure 5.2

- Insert seat post into the frame tube. Slide it down to desired height, ensuring the minimum insertion mark cannot be seen as shown in Figure 5.3
  - Check that the saddle is aligned with frame and set at the correct angle. To align the saddle, stand over the bike and align the nose of the saddle to run parallel with the top tube of the frame. Once the saddle is correctly aligned tighten the adjusting nut and then close the quick release lever as shown in Figure 5.4.

Figure 5.3
– Adjusting seat height for proper fit. Get a friend to help, lean against a wall or use a trainer.

Figure 5.4

Place your pedals in the 6 o’clock and 12 o’clock position. Your bottom leg should be slightly bent when the ball of your foot is placed on the lower pedal.

If it’s bent too much you need to raise the saddle. If you have to rock your hips to reach or can’t easily reach, you must lower the saddle.

Pedal Assembly:

○ Identify Left vs Right pedal. There is a “L” or “R” stamped into the metal part of the pedal near the threaded part that looks like a screw as shown in Figure 6.1
Note: they are not the same!

○ Insert the Left Pedal into the Left pedal arm and turn the thread counter clockwise by hand. Note: The right hand side of the bike is the chainwheel side of the bike.

Fully tighten with a 15mm open ended wrench.

Figure 6.1

WARNING
Incorrect attachment of the pedal into the crank arm can strip the threads in the crank arm, or the threads on the pedal spindle. Doing this will cause costly damage, and may result in a dangerously loose pedal.

○ Insert the Right Pedal into the Right pedal arm and turn the thread clockwise by hand.

– Fully tighten with a 15mm open ended wrench. See Figure 6.2

Figure 6.2
Battery Installation/Removal

To install the battery:
- Find the battery keeper brackets located in the cut-out area of the main frame tube. The battery and keeper brackets are designed to lock together.

- Slide the bottom of the battery into the lower keeper bracket at a slight angle. Then snap the upper part of the battery into the upper keeper bracket until you hear the lock engage with an audible click.

To remove the battery:
- Insert key and turn clockwise while pulling out on the disengagement lever.

Charging Battery
- Keep the Battery & charger away from water and open fire.
- Battery must be charged fully prior to its first use. We recommend charging battery overnight the first time.
- Always plug charger into battery before plugging in to electrical outlet.
- Do not use the battery & charger for other purposes.
- Do not connect positive and negative terminals.
- Keep the battery away from children and pets.
- Do not subject the battery & charger to shocks (e.g. by dropping).
- Do not cover the battery & charger or place objects on top of it.
- Stop the charging procedure immediately if you notice a strange smell or smoke.
- In the unlikely case that the battery is on fire, DO NOT try to put it out with water. Use sand instead and call emergency services immediately.
- Battery may be charged on or off the Bicycle.
- It is recommended to charge battery once every 2 months when stored for extended periods of time.
- Connect power cord to charger and only plug into a normal household outlet 120 volt.
- Plug charger into battery port as shown. See illustration.
- Never charge your battery when battery temperature is below 32 degrees Fahrenheit, or 0 degrees Celsius.
- Never store your battery in areas susceptible to high heat.
- Use of battery in extreme temperatures will cause battery damage.

LED indicator colors
- **Green** – not connected or fully charged
- **Red** – battery is connected and charging normally
- **Red Flashing** – Battery or charger may be faulty.
Section 5 - Operating Instructions

Operation of control buttons

Use and operation of your Rambo Bike

Press and hold the power button located on the left side of the handle bar to turn on your bike.

Your bike comes with 5 levels of power or pedal assist.

Levels 1-5 can be used with either thumb throttle or pedal assist.

Level 1 is 20% motor power, Level 2 is 40% motor power, Level 3 is 60% motor power, Level 4 is 80% motor power, and Level 5 is 100% motor power.

Level 0 uses no motor power, it is used as a safety feature or for pedaling the bike under the rider’s own power with no assist.

For more information on your LCD display review the manual in your owners packet.
How to use Thumb Throttle

When riding your Rambo Bike, the thumb throttle can be used from a complete stop if you choose. The rider must select the appropriate pedal assist level according to rider skill and terrain. Then by pushing down on the throttle the motor will engage and the bike will begin to move forward. The pedal assist level can be changed while the bike is in motion. As the power level from the motor is increased, the bike will react with more speed and power. When coming to a stop, after the MPH has reached 0.0, the rider will have 6 seconds to use the same pedal assist level to take off again on the bike. After 6 seconds, the pedal assist level will return to 0. To use motor power again, press the + button until the desired pedal assist level has been reached.

How to use Pedal Assist

When riding your Rambo Bike, the pedal assist can also be used from a complete stop if you choose. The rider must select the appropriate pedal assist level according to rider skill and terrain. Then the rider can begin to pedal, and after 1 or 2 revolutions on the pedals (depending on speed) the motor will engage and assist the rider in propelling the bike. The pedal assist level can be changed while the bike is in motion. As the power from the motor is increased the bike will react with more speed and power. When coming to a stop, after the MPH has reached 0.0 the rider will have 6 seconds to use the same pedal assist level to take off on the bike. After 6 seconds, the pedal assist level will return to 0. To use motor power again, press the + button until the desired pedal assist level has been reached.

Added Features of your Bike

Brakes: Rambo uses E-bike specific brakes on all their bikes. This means that when the brakes are applied the motor can not run. This allows for safe braking and stopping.

Shift Sensor: Rambo uses an electronic shifting sensor to kill the motor briefly while you are shifting gears. This ensures a smooth shift and less wear and tear on your drivetrain.

Ergonomic handlebar controls: Rambo has configured the absolute best handlebar configuration for e-bikes. This ensures all operations can be done with ease. Shifter, thumb throttle, brakes, etc.

Customer Service

Website: rambobikes.com
Email: cs@rambobikes.com
Phone: 952-283-0777

For helpful how to videos:
www.rambobikes.com/how-to-guides-manuals/
or subscribe to our Youtube channel (Rambo Bikes)
STANDARD LIMITED WARRANTY

Bicycle Lifespan
Rambo Bikes™ have an expected lifespan depending on the level of care and/or use. Misuse, neglect and abuse will significantly reduce the expected lifespan of your bike. Some types of riding styles - competition, jumping, downhill racing, and extreme conditions or climates - will all impact the lifespan of your bike and its components. These types of riding may cause premature failure of your bike and its components. This warranty does not extend to any failures associated with this type of riding, or to any Rambo products that have been subject to misuse, neglect, abuse, or improper storage, or if the product is modified or altered in any way other than as directed by official Rambo Bike instructions. Always have your bike periodically inspected by a qualified bicycle technician. These inspections are crucial for the safety of you and others around you as well as extending the lifespan of your Rambo.

Limited Lifetime Frame Warranty
Rambo bike frames are warranted against factory defects for the lifetime of the original purchaser as long as they remain the owner of the Rambo bike. This warranty is non-transferable. Your Rambo frame is warranted against premature failure caused by faulty workmanship or materials, as determined by Rambo Bikes. Frames must be returned to Rambo Bikes at the owner’s expense for determination of defect and/or replacement. If a frame replacement is found to be warranted by Rambo Bikes, a comparable frame (depending on availability) will be issued to the original purchaser. Front forks and suspension forks do not have a lifetime warranty!

Warranty
Beyond the lifetime frame warranty, Rambo Bikes warrants all bikes, enclosed hardware (where applicable) and accessories to be free from defects in material and workmanship for a period of twelve months from the original date of purchase. Some components on your Rambo bike such as brakes, tires, tubes, chains, grips, motors and cables are not warranted against normal wear. If you find a product to be defective, contact Rambo at 952-283-0777. All components must be returned at the owner’s expense for inspection. Product repairs and/or updates not covered by warranty will be provided at a set rate. At its sole discretion, Rambo will determine whether the component will be covered under this warranty. This warranty is in lieu of all other warranties expressed or implied. You may have certain legal rights that extend beyond this warranty in certain states.

Terms and Conditions of this Limited Warranty
This limited warranty does not cover installation, disassembly, adjustments of components, normal wear and tear, damage caused by improperly installed parts or components, installation and use of aftermarket accessories or storage fees. Any installation of a powerplant (motor electric or internal combustion) other than powerplants supplied directly by Rambo Bikes immediately voids this warranty. Some parts and components may from time to time become obsolete or discontinued. Rambo Bikes reserves the right to substitute any component at its sole discretion. This is the only warranty provided or honored by Rambo Bikes, and no other warranty will be honored unless specifically provided for by law. No implication of merchantability or fitness for a particular purpose has been made by Rambo Bikes.

General
Rambo Bikes™ will not be held liable for any damages resulting from breach of warranty or for sums beyond the purchase price of the product. Rambo Bikes is not liable for lost profits or goodwill; downtime; damage or destruction of items or equipment used with, or in conjunction with Rambo Bikes™; personal injury or loss; or any other damages. This agreement is the entire agreement between you and Rambo Bikes™, and supersedes any prior agreements, representations, or proposals; and may be changed only by written agreement with Rambo Bikes™. Waiver by any party or breach of this agreement will not constitute a waiver of any subsequent default or breach of the same of different kind. The invalidity of any provision of this agreement shall not affect the validity of the other provisions hereof. This agreement shall be governed by laws of the State of Minnesota, U.S.A. Rambo Bikes™; Lakeville, MN 55044

****************** PRODUCT REGISTRATION ***********************
Please complete this card and mail to Rambo or visit RamboBikes.com and submit registration online to activate your warranty.

Product __________________________ Model Number/Serial Number __________________________
Owner’s Name __________________________________ Purchase Date ________________________
Street Address __________________________________________________________________________
City _____________________________ State __________ Zip Code _____________
E-mail Address __________________________________________ Phone ________________________
Purchased From (Dealer Name) __________________________________________________________________
How did you hear about us: ____ Catalog ____ Webpage ____ Friend ____ Magazine
Other, Please Explain ____________________________________________________________________