

# VELOCIFERO

## MINI ATV MANUAL



[www.velocifero.eu](http://www.velocifero.eu)



## **WARNING**


This manual should be considered as permanent part of the vehicle and should remain with the vehicle when resold or otherwise transferred to a new user or operator. The manual contains important safety information and instructions which should be read carefully before operating the vehicle.

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## IMPORTANT INSTRUCTION

Please read this manual and follow its instructions carefully. To emphasize

the special information, the symbol  and the words WARNING or CAUTION have some special meanings.

Pay great attention to the messages



### WARNING

Indicates a potential hazard that could result in death or injury.

### CAUTION

Indicates a potential hazard that could result in vehicle damage.

**NOTE:** Indicating special information which is to make maintenance easier or instructions clearer.

WARNING and CAUTION are arranged like this:



### WARNING- or- CAUTION

The first part will identify a POTENTIAL HAZARD. The second part will describe WHAT COULD HAPPEN if you ignore the WARNING or CAUTION. The third part will describe HOW TO AVOID THE HAZARD.

## FOREWORD

● This user's manual contains important safety and maintenance information. Read it carefully before riding. Failing to follow the warnings contained in this manual could result in INJURY or DEATH.

● It is important that this manual remain with the vehicle when you sell it. The next owner needs this manual too.

● All information, illustration, photographs and specifications contained in this manual are based on the latest product information available at the time of publication. Due to improvements or other changes, there will be some discrepancies in this manual. We reserve the right to make product changes at any time, without notice and without incurring any obligation to make the same or similar changes to vehicles previously built or sold.

We believe in conservation and protection of the earth's natural resource.

We encourage every vehicle owner to recycle the vehicle. Or even trade it for several hands if it is in good condition. Make good use of the vehicle by using proper battery and tires.

## NOTICE TO THE USERS

**ATV IS NOT A TOY. I COULD BE HAZARDOUS TO THE OPERATOR**

The ATV is different from other vehicle including motorcycles and cars. A collision Or rollover could occur quickly , even during routine maneuvers such as turning and driving on hills Or over obstacles if you fail to take proper precautions.

## **CAUTION**

**SEVERE INJURY OR DEATH can result if you do not follow these instructions.**

● Read this manual and labels of ATV carefully ,follow the operation procedures as described

● Never operate the ATV without proper instruction. Take a training course. Beginners should have been trained by a licensed instructor . Always follow this age recommendation:

● Never carry a passenger on an ATV

● Always avoid operating an ATV on paved surfaces, including sidewalks, paths, parking lots, driveways. and streets.

● Never operate an ATV without wearing an approved crash helmet that fits properly. You should also wear eye protection (goggles Or face shield), gloves, boots, long-sleeved shirt or jacket. and long trousers.

- Never operate at excessive speed. Always go at a speed that is proper for the terrain, visibility, operating conditions, your skills and experience.
- Never attempt wheelies, jumps, or other stunts.
- Always inspect your ATV each time before you use it to make sure it is in safe operating condition. Always follow the inspection and maintenance procedures and schedule described in this manual.
- Always keep both hands on the handlebar and both feet on the footrest of the ATV during operating.
- Always go slowly and be extremely careful when operating on unfamiliar terrain. Always be alert to the changing terrain conditions when operating the ATV.
- Never operate on excessively rough, slippery or loose terrain until you have learned and practised the necessary skills to control the ATV on such terrain.
- Always follow proper procedures for turning as described in this manual. Practise turning at the low speed before attempting to turn at faster speed. Do not turn at excessive speed.  
Never operate the ATV on hills that is too steep for the ATV or for your abilities. Practise on smaller hill before attempting large hills.

- Always follow proper procedures for climbing hills as described in this manual. Check the terrain carefully before you start up any hill. Never climb hills with excessively slippery or loose surfaces. Shift your weight forward. Never open the throttle suddenly. Never go over the top of the hill at high speed.
- Always follow proper procedures for going down hills and for braking on hills as described in this manual. Check the terrain carefully before you start to go down any hill. Shift your weight backward. Never go down a hill at high speed. Avoid going down a hill at an angle that would cause the vehicle to lean sharply to one side. Go straight down the hill if possible.
- Always follow proper procedures for crossing the side of a hill as described in this manual. Avoid running in hills with excessively slippery or loose surfaces. Shift your weight to the uphill side of the ATV. Never attempt to turn the ATV around on any hill until you have mastered the turning technique described in this manual on level ground. Avoid crossing the side of a steep hill if possible,

● Always use proper procedures if you stall or roll backwards when climbing a hill. To avoid stalling, maintain a steady speed when climbing a hill. If you stall or roll backwards, follow the special procedure for braking described in this manual. Dismount on the uphill side or to a side if pointed straight to uphill. Turn the ATV around and remount, following the procedure described in this manual.

● Always check for obstacles before operating in a new area. Never attempt to operate over large obstacles, such as large rocks or fallen trees. Always follow proper procedures when operating over obstacles as described in this manual.

● Always be careful when skidding or sliding. Learn to safely control skidding or sliding by practising at low speeds and on level, smooth terrain. On extremely slippery surfaces, such as ice, go slowly and be very cautious in order to avoid out of control when skidding or sliding.

● Never operate an ATV in fast flowing water or in water deeper than that specified in this manual. Remember that wet brakes can reduce stopping ability. Test your brakes after leaving water. If necessary, apply them for several times to let friction linings dry out.

● Always be sure there are no obstacles or people behind you when you operate in reverse. When it is safe to proceed in reverse, go slowly.

● Always use the tires with proper size and type tires specified in this manual. Always maintain proper tire pressure as described in this manual.

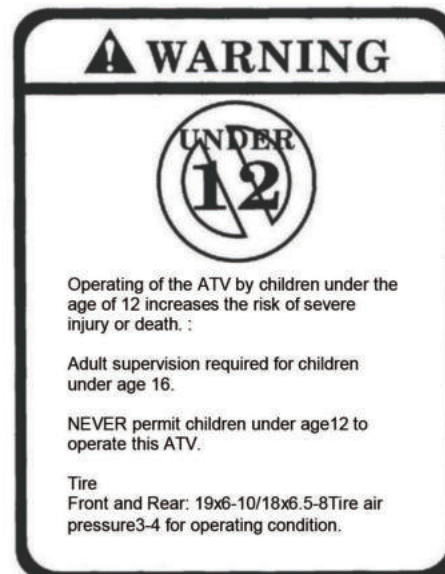
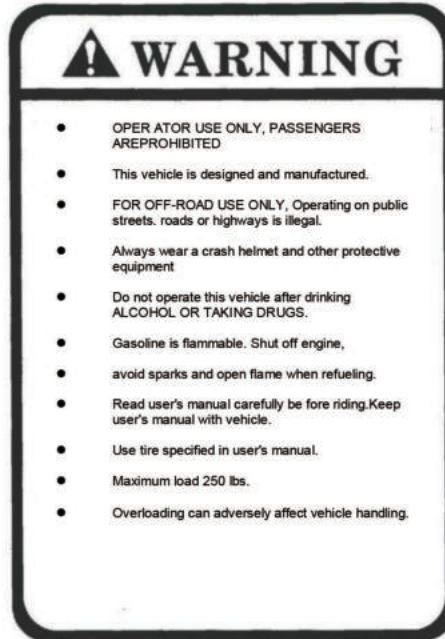
● Never modify an ATV through improper installation or accessories. Never exceed the stated load capacity for an ATV. Cargo should be distributed properly and attached securely. Reduce speed and follow instructions in this manual for carrying cargo. Allow longer distance for braking.

● The combined weight of the rider, and any accessories or Cargo must never exceed the vehicle's load capacity of 200 lbs.

● Do not tow a trailer. This vehicle is not designed for such use.

## LOCATION OF LABELS

Read and follow all of warnings labeled on the right. Make sure you understand all the labels. Keeps the labels on the ATV. Do not remove them for any reason. If a label comes off or becomes difficult to read, you should get a replacement by contacting your dealer.





## RIDING YOUR ATV

### WHAT YOU SHOULD KNOW BEFORE RIDING

Before riding, you should read all the following information carefully. If you are properly prepared, you will have a safer and more enjoyable ride.

Before riding, you should find a good place to practise the skills. Find a flat, open area with enough space to practise the new skills.



#### WARNING

Operating this ATV without proper instruction could be hazardous. The risk of riding could increase greatly if you do not know how to operate the ATV properly under different situations and on different types of terrain.

Beginners and inexperienced operators should complete the certified training course. You should regularly practise the skills learned in the course and the operating techniques described in this user's manual. For more information about the training course, contact your authorized dealer.

Make sure that it is legal to ride in the area you selected. Review the local law to make sure you are not trespassing. Check with your ATV dealer or call the police if you do not know where you can ride.

Protect your riding areas. When you are riding, remember to keep the terrain in good condition. Don't destroy plants, don't litter and don't bother wildlife. With your help, your riding area can remain open for you to use in the future.

After you have found a good place to practise, review the control system on your ATV before riding. Learn to find

these controls without looking for them. Because you will not have time to look for them when you are riding.

**INSPECTION BEFORE RIDING**

ITEM TO CHECK	CONTENT
STEERING	<ul style="list-style-type: none"> <li>● Smoothness</li> <li>● No restriction of movement</li> <li>● Stable</li> </ul>
Brakes	<ul style="list-style-type: none"> <li>● Proper brake lever</li> <li>● Free play</li> <li>● Enough brake force</li> <li>● Effective brakes</li> </ul>
Tires	<ul style="list-style-type: none"> <li>● Proper air pressure</li> <li>● Enough tread depth</li> <li>● No cracks, rips, or other damages</li> </ul>
Throttle	<ul style="list-style-type: none"> <li>● Proper free play of throttle lever</li> <li>● Smooth response</li> <li>● Quick return to idle position</li> </ul>
Battery	<ul style="list-style-type: none"> <li>● Full or enough power</li> </ul>
General condition	<ul style="list-style-type: none"> <li>● Bolts and nuts are tight</li> <li>● No rattle from any parts of the engine when running</li> <li>● No visible evidence of damage</li> </ul>

 **WARNING**

Falling to inspect the ATV before operating could be hazardous. Falling to perform proper maintenance could also be hazardous. Falling to inspect and maintain your ATV could increase the chances of an accident or equipment damage. Always inspect your ATV each time before riding, and make sure it is in safe operating condition. Refer to the INSPECTION AND MAINTENANCE section in this manual.

 **WARNING**

Operating this ATV with improper tires, or even tire air pressure could be hazardous. If you use improper tires or improper air pressure, you may lose control of the ATV. This will cause an accident.

Always use the tires with size and type specified in this user's manual, Always maintain proper tire air pressure as described in the INSPECTION AND MAINTENANCE section.



### WARNING

Overloading could be hazardous.

Overloading could cause changes in vehicle handling and could lead an accident.

Never exceed the stated load capacity for this ATV. Refer to the ACCESSORY USE AND VEHICLE LOADING section in this manual.



### WARNING

Operating this ATV with improper modifications could be hazardous.

Improper installation of accessories or modification to this vehicle may cause changes in handling. In some situations, this could lead an accident.

Never modify this ATV through improper installation or use of accessories. Refer to the ACCESSORY USE AND LOADING section in this manual.

Check the condition of the ATV to make sure that the ATV do not have mechanical problems or get stranded somewhere when you ride. Before riding the ATV, be sure to check the above items. And be sure your ATV is in good condition to keep the safety of the rider.



### WARNING

Checking maintenance items when the engine is running could be hazardous.

You could be severely injured if your hands or clothing get caught in moving ATV parts.

Shut the engine off when performing maintenance checks, Except checking the engine stop switch and throttle.

## ATV 750W



### SPECIFICATION OF THE VEHICLE

<b>Motor brand</b>	UNITE MOTOR	<b>Battery voltage/capacity</b>	Lead acid 48v/12ah
<b>Motor rated power</b>	750W	<b>Vehicle weight</b>	93KG
<b>Motor torque</b>	2.56N·m	<b>Maximum load</b>	75KG
<b>Maximum speed</b>	20km/h	<b>Range per charge</b>	30km
<b>Maximum climbing angle</b>	15°	<b>Brake</b>	Front and rear hydraulic disc brakes
<b>Track</b>	630mm	<b>Wheelbase</b>	875mm
<b>Front shock absorption specification</b>	1200N/265 mm	<b>Rear shock absorption specification</b>	2000N/250mm
<b>Front wheel specification</b>	16*8-7	<b>Rear wheel specification</b>	16*8-7
<b>Vehicle length * width * height</b>	1300mm*770mm*800mm		

## PROTECTION UNDER RIDING

A crash helmet is the most important part which you should wear. A crash helmet can help preventing a serious head injury. Choose a helmet that fits snugly. Ask your dealer for help to select a good quality crash helmet that fits properly,

## WARNING

Operating this ATV without wearing an approved crash helmet, eye protection and protective clothing could be hazardous.

Operating without an approved crash helmet or eye protection increases your chances of a severe head injury or death in an accident. Operating without protective clothing also increase your chances of severe injury in an accident.

Always wear an approved crash helmet that fits properly. Always wear eye protection (goggles or face shield), you should also wear gloves, boots, long sleeve shirt or jacket, and long trousers.

You should wear eye protection when you ride. If rock or branch hits your eyes, you could be severely injured. Wear goggles or a face shield.

Wear proper clothing when you ride. The proper clothes can protect you from injury. Wear a good pair of gloves, strong boots that over the ankle, long trousers, and a long sleeve shirt.

## START

Turn the switch key to the on position. Slowly turn the handle counterclockwise inward and the speed should accelerate slowly.

### \*Notice:

When the battery display shows the power come to the E at the bottom it means it has less power, please charge soon.



## BRAKING



To stop the AIV, first release the throttle handle And then apply the rear and front brake smoothly

### **⚠ WARNING**

Braking while turning the ATV could be hazardous,

Use of the brake when turning could cause the ATV to slide or roll over.

Use the brake to slow down before you begin to turn.

### **⚠ WARNING**

Braking hard on slippery surfaces could be hazardous.

The ATV could skid and go out of control if you brake too hard.

Apply the brakes lightly and Carefully on slippery surfaces.

### **⚠ WARNING**

Operating the parking brake when the ATV is moving could be hazardous.

The front wheels could lock, and it will cause a skid and an accident.

Use the parking brake only after you stop the ATV.

## SKIDDING OR SLIDING

You may experience skidding or sliding when you are not braking. You may be able to overcome it by using the techniques listed below.

**It your front wheel skids;**  
Gain front wheel traction by reducing the throttle opening and leaning your body slightly for ward,

**It your rear wheel skids:**  
If space permits, steer in the direction of the skid. Shift your body away from the skid slightly, Avoid using the throttle or brakes until you regain directional control of the vehicle.



### WARNING

Skidding or sliding improperly could be hazardous.

You may lose control of your ATV. or regain traction unexpectedly. this may cause the AIV to overturn.

Lean to safely control skidding or sliding by practising at low speeds and on level, smooth terrain.

On extremely slippery surfaces, such as ice. go slowly and be very cautious in order to reduce the chance of skidding or Sliding.

## OPERATION ON HILLS



### WARNING

Operating this ATV on excessively steep hills could be hazardous.

The ATV could overturn easily on extremely steep hills than on level surfaces or small hills.

Never operate the ATV on hills which is too steep for the ATV or for your abilities, Practise on smaller hills before trying larger hills,

## CLIMBING



### WARNING

Climbing hills improperly could be hazardous.

Climbing hills improperly could cause loss of control or cause the ATV to overturn.

Always follow the proper procedures for climbing hills as described in this section.

Always check the terrain carefully before you start up any hill,

Never climb hills with excessively slippery or loose surfaces.

Shift your body forward.

Never open the throttle suddenly, The ATV could flip over backwards.

Never go over the top of any hill at high speed. An obstacle, a sharp drop, or another vehicle or person could be on the other side of the hill.

OK



To climb a hill with the ATV, following the directions below.

1. Speed up and maintain a steady speed before reaching the bottom of the hill. Remember that you must ride at a steady speed all the way to the top of the hill
2. Shift body forward by sliding forward on the seat. Lean slightly forward. For steep hills, stand on the footrests and lean out over the front wheel.
3. Maintain a steady speed while climbing the hill.
4. Slow down gradually when you reach the top of the hill.





## WARNING

Stalling, rolling backwards or improperly dismounting the ATV while climbing a hill could be hazardous.

The ATV could overturn if you do not climb a hill properly.

Maintain a steady speed when climbing the hill. Always follow the proper procedures for climbing hills as described in this section.



You may start to climb a hill and are able to make it to the top. If this happens, use the correct procedure described below to turn around to get down the hill.

If you still have forward movement and enough space to turn around safely, follow these instructions.

1. Turn around on the hill before you lose forward speed. As you turn on the side of the hill, lean your body weight uphill.

2. Once you have turned around, ride down the hill as described in the DESCENDING A HILL section.

If you lose forward movement, or begin to roll backwards, follow these instructions.

1. Lean farther forward, uphill.
2. Never apply the rear brake if the vehicle has begun to roll backwards.
3. After the vehicle has stopped, apply the rear brake.
4. Set the parking brake and dismount to the left while still leaning uphill.
5. Use one of the following procedures to turn the vehicle around.
6. Remount the vehicle, apply the rear brake and ride down the hill as instructed in the DESCENDING A HILL section.

If you are able to drag the rear end of the ATV around until the vehicle points downhill, stay on the uphill side of the vehicle while dragging it around.

## **CHARGE**

### ● **Battery**

Battery type: fully enclosed lead-acid battery

Nominal voltage : 48v

Capacity : 12A/h

Battery input voltage : 48v

Charger input voltage : 220v

\*When the ride is over or the battery is used up, please charge immediately.

### ● **Charging mode**

Charge with the battery inside the vehicle.

1. Please turn off the power and remove the car key.
2. Unscrew the charging port cover, insert the charger output plug (48v end) into the charging socket of the battery box, and plug the output plug (220v end) into the household power socket.



### ● **Charging time**

1. When the charger is plugged in and the output end is connected, the red indicator light of the charger will light up to indicate that the power is connected.

2. After charging for 8 hours, one of the indicator lights of the charger will turn green, indicating that the battery is fully charged.

3. The charger has the function of overcharging protection, and long-term charging will not affect the battery life. But in order to ensure the safety of charging generally not more than 24 hours.

### ● **Notes during charging**

1. When charging, keep it in a safe place where children cannot touch it.
2. Do not use the battery if it is not full, otherwise it will affect the battery life.
3. The charger and battery should be matched. If you replace it, please use the same brand and the same model.
4. Do not disassemble the charger.
5. Avoid using liquids and metal particles to penetrate the charger during use and storage. Beware of falling and impact to avoid damage.
6. Do not cover anything when charging. Ventilation is required.
7. When the smell or temperature is too high during the charging process, please stop charging immediately and send it to the dealer for inspection.
8. If you won't use it for a long time, it must be fully charged and stored, and it should be charged and discharged once a month to ensure the battery life.

## ACCESSORY USE AND VEHICLE LOADING

There are many types of accessories for sale. However, we can not have direct control over the quality or suitability. We can not test each accessory that is available. If you add the wrong accessories or misuse the vehicle with some accessories installed, it can make the ATV less safe to ride. Be cautious when choosing and installing accessories to your vehicle. Your dealer may be able to help you choose accessories and install them correctly.

The guidelines below should help you to decide how to equip your ATV and how to use it correctly when you use accessories or carry cargo.



### **WARNING**

Operating this ATV with improper modifications could be hazardous.

Improper installation of accessories or modification of the vehicle may cause changes in handling which could lead to an accident.

Never modify the ATV with improper installation or use of improper accessories. All parts and accessories added to the ATV should be genuine parts or their equivalent designed for use on this ATV. Install and use them according to their instructions. If you have any questions, contact your dealer.

## Accessory Use and Vehicle Loading Guidelines

1. The combined weight of the rider, tools, and any accessories or cargo must never exceed the vehicle's load capacity of 160 lbs.
2. Check accessory mounting brackets and other attachments to make sure they provide a rigid, non-moveable mount.
3. Accessories added to the handlebar of the ATV should be as light as possible. The extra weight would cause the vehicle to be harder to steer.
4. Do not add accessories or cargo which interfere with controls or other equipment.
5. Do not carry heavy or bulky cargo.
6. Distribute cargo weight evenly between the front and rear of the vehicle as well as both sides of the vehicle. Locate cargo weight as close to the center of the vehicle if possible.
7. Secure your load well. Shifting weight can affect your ability to handle the vehicle safely.
8. Ride at slow speeds and avoid hills when carrying cargo. Carrying loads would affect the stability and handling of your ATV.
9. Allow for a longer stopping distance. Stopping distance increases if you carry loads. Use engine braking as

## TIRES

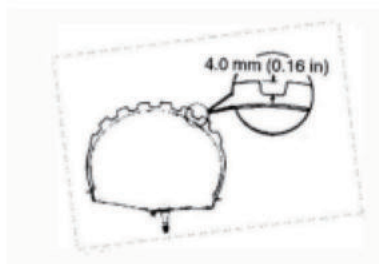
The ATV is equipped with low pressure tubeless tires of the size and type listed below:

	Front	Rear
Size	19*6-10	19*6-10

### **WARNING**

Operating this ATV with improper tires, Or even improper tire air pressure could be hazardous. If you use Improper tire or improper tire air pressure, you may lose control of the ATV. Always use the size and type tires specified. Always maintain proper tire air pressure as described In this section.

#### Tire Tread Condition



### **WARNING**

Using the very worn tires could be hazardous.

The traction of the vehicle will be decreased. This increases your risk of having an accident.

Replace the front and rear tires when the depth on the tread is 4.0mm(0.16in)or less.

#### **Tire Air Pressure**

Check the air

pressure in all tires before riding. Improper air pressure would affect handling, steering response, traction, tire life and rider comfort. Be sure that the tires are inflated to the pressures shown below. Tire pressure should only be measured or adjusted when the tires are cold.

#### **COLD TIRE AIR PRESSURE**

FRONT	35Kpa
REAR	35Kpa



### WARNING

Overfilling the air to the tires could be hazardous.

If you put too much air into the tire, the tire may burst, and causing severe injury.

Check the air pressure from time to time while inflating the tire gradually, until the specified air pressure is obtained.

### Tire Replacement

Your ATV has low-pressure tubeless tires. Air is sealed by the contact surfaces of the inner wheel rim and the tire bead. If the inner wheel rim Or tire bead is damaged, air may leak. Ba extremely careful not to damage these sections when replacing tires.

It is very important to use the proper tools when repairing or replacing tires in order to protect the tire bead or wheel rims. Have this work done by your dealer or a qualified tire repair station.

When breaking the tire bead loose from the wheel, be extremely careful not to damage the inner wheel rim surface or the tire bead.



### WARNING

Using tires that have been installed incorrectly could be hazardous.

The ATV may have unusual handling If the tires are installed incorrectly.

The tires are intended to rotate in a specific direction, as indicated by the arrows on the sidewall of each tire. Install tires correctly so they rotate in the proper direction.

### Tubeless Tire Repair

If a leak or flat tire occur due to a puncture, the tire may be repaired Using a plug type patch. If the damage is from a cut, Or if the puncture cannot be repaired using a plug, the tire should be replaced. When operating your ATV in areas where transportation or service facilities are not readily available, it is strongly Recommended that you bring a plug type repair kit and a tire air pump with you,

# INSPECTION AND MAINTENANCE

Regular inspection and maintenance of the vehicle is very important.

1. Inspect, clean, adjust and lubricate .Replace if necessary.

## INSPECTION AND MAINTENANCE MAINTENANCE SCHEDULE

Interval	Initial 1 month	Every 3 months	Every 6 months
Motor	—	T	—
Battery	Check the power before riding and do the charge after riding		
Brakes	I	I	I
Tires	Inspect every month		
Drive chain	Clean, lubricate and inspect each time the ATV is ridden		
Suspension	—	—	I
Steering	I	I	I
Chassis bolts and nuts	T	T	T
Flexible tube	I	I	I
	Replace every 4 years		
Brake fluid	Replace every 2 years		

I= Inspect and clean, adjust, lubricate or replace, if necessary,

C = Clean, R = Replace, T= Tighten, L= Lubricate

It is very important to inspect and maintain your ATV regularly. Follow the guidelines in the chart. The intervals between periodic services in months are shown. At the end of each interval, be sure to perform the maintenance listed.



### WARNING

Improper maintenance or failing to perform recommended maintenance could be hazardous.

If you perform improper maintenance Or do not maintain your ATV you may have an accident.

Keep your ATV in good condition. Ask your dealer or a qualified mechanic to do the maintenance items marked with an asterisk(\*). You may perform the unmarked maintenance items by referring to the instructions in this section too, if you have mechanical experience. If you are not sure how to do the jobs, ask your dealer for the maintenance.

### CAUTION

If you use your ATV under severe conditions, it will need maintenance more often than shown in the chart.

Operating your ATV under severe conditions causes more wear on your ATV. Severe conditions include operating under frequent full throttle, or in dusty, wet, sandy, or muddy areas. These conditions could cause the ATV to wear more quickly.

Perform maintenance more often than shown in the chart. If you have any questions regarding maintenance intervals, consult your dealer.

### CAUTION

Using poor quality replacement parts could damage your ATV.

Poorly-made replacement parts could cause your ATV to wear more quickly and shorten its useful life.

When replacing parts on your vehicle, use only genuine replacement parts or their equivalent.

## **CLEANING PROCEDURE**

A thorough cleaning of your ATV is a necessary part of maintenance it will help keep your ATV looking and performing best. Proper cleaning can also extend the life of your ATV.

It is important to clean and inspect your ATV after every ride, if it is used in mud, brush, grass. water, salt water, or very dusty conditions.

The build-up of mud, brush, grass, etc, especially on the engine and exhaust system, can reduce engine cooling ability, conceal damage, or increase wear of certain parts. It is important to remove all debris during cleaning.

## **PREPARATION FOR CLEANING**

Wash the ATV before any mud dries on the ATV.

Block or seal the end of the exhaust pipe(muffler) using a piece of plastic wrap, cloth rag Or another method to prevent water from entering the engine.

### **CAUTION**

High pressure washers could damage your ATV.

High pressure washers such as those found at coin-operated car washes have enough pressure to damage the parts of your ATV. It may cause rust, corrosion and increase wear.

DO not use high pressure washers to clean your ATV.



## **STORAGE PROCEDURE**

If you don't use your ATV for a long time, it will need special service requiring appropriate materials, equipment and skill. For this reason, we recommend that you had better trust this maintenance work to your dealer. If you wish to service the machine for storage yourself, follow the general guidelines below:

### **VEHICLE**

Place the vehicle on level ground and wash the entire vehicle.

### **Battery**

Regular charge and discharge of the battery.

## **TIRES**

Inflate tires to the normal pressure.

## **EXTERNAL**

1. Spray all vinyl and rubber parts with rubber protection.
2. Spray unpainted surfaces with rust preventative.
3. Coat painted surfaces with car wax.

## **PROCEDURE FOR RETURNING TO SERVICE**

1. Clean the entire vehicle
2. Make sure that the vehicle is properly lubricated
3. Perform the INSPECTION BEFORE RIDING as listed in this manual
4. Start the vehicle as outlined in this manual
5. Charge the battery

## **WARRANTY**

**Range : battery, motor, controller**

**Time : 1 year**

**Note please :**

1. Not comply with the notes marked with this symbol could result in serious damage to the vehicle and the withdrawal of the warranty.
2. Any operation by unauthorized personnel, technical modifications and/or alterations on our products during the warranty period, or the use of aftermarket parts, will void the warranty and exclude the manufacturer from any liability.

Any warranty problem ,please contact with the purchaser or after-sale department of our company.

# VELOCIFERO

## MINI ATV



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