

PLEASE READ MANUAL IT WILL ALLOW YOU TO ENJOY YOUR POWERBOARD MORE



**OWNER'S:  
MANUAL,  
WARRANTY INFORMATION**

**ALWAYS WEAR A HELMET!  
PLEASE BE SAFE WHEN RIDING!!!**



Puzey Designed. Built 4 Lifestyle.

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## **B. IMPORTANT!!!**

### **PLEASE READ THIS FIRST BEFORE OPERATING THIS PRODUCT**

#### **WHERE TO USE POWERBOARD:**

This product does not conform to Local Motor Vehicle Standards and is not intended for operation on public streets, roads or highways. Serious injury can result from the unsafe operations of this vehicle. Operators can minimize these risks by using certain safety equipment such as: safety helmet, goggles, gloves, elbow and kneepads and appropriate footwear.

#### **HOW TO USE THIS PRODUCT:**

DO NOT operate this product in traffic, on wet, frozen oily or unpaved surfaces or under the influence of drugs and/or alcohol. Avoid uneven surfaces, potholes, surface cracks and obstacles. This product is designed for paved or tared smooth flat surfaces. BE CAREFUL when riding this product in the rain or in wet conditions.

#### **CHECKS:**

It is the customer's responsibility to check all nuts and bolts (as per box) and ensure that the product is in a safe roadworthy condition at all times.

#### **WARNING!**

- Never let a child or inexperienced person operate this product!
- Never start the engine inside a closed room or building. Breathing exhaust fumes can be fatal.
- This product should not be used by persons without excellent vision, balance, co-ordination, reflex, muscle and bone strength and good decision-making capabilities.
- This product should not be used by minors without adult supervision.
- This product should not be used by persons unwilling or unable to take responsibility for their own actions.
- The user of this product assumes ALL risks associated with its use. To minimize these RISKS, the user must wear safety helmet, goggles, gloves, elbow and kneepads and appropriate footwear.

## C. SAFETY

### Fuel Safety

- Mix and pour fuel outdoors away from sparks or flames.
- Use only a container approved for fuel.
- Do not smoke or allow smoking near the Powerboard while working on the engine, or while the engine is running.
- Wipe up and clean all fuel spills before starting the engine.
- Move at least 10 metres away from where you fuelled before starting the engine.
- Stop engine before removing the fuel cap.
- It is recommended that you empty the fuel tank prior to shipping or storage to prevent fuel leaks.
- Do not store your Powerboard near open flames, furnaces, electric motors or switches.

### Maintenance Safety

- Maintaining your Powerboard is recommended in this Owner's Manual.
- Disconnect the spark plug cap before performing any engine maintenance, except for carburettor adjustments.
- Keep others away while making carburettor adjustments.
- Use only quality replacement parts as recommended by the manufacturer.

### Transportation and Storage

- Carry your Powerboard by the handlebar tube with the engine turned off and the muffler away from your body.
- Allow the engine to cool, empty the fuel tank and fold the Powerboard before carrying or storage.
- It is recommended that you empty the fuel tank prior to shipping or storage to prevent fuel leaks.
- Clean the Powerboard carefully and store in a cool, dry place.

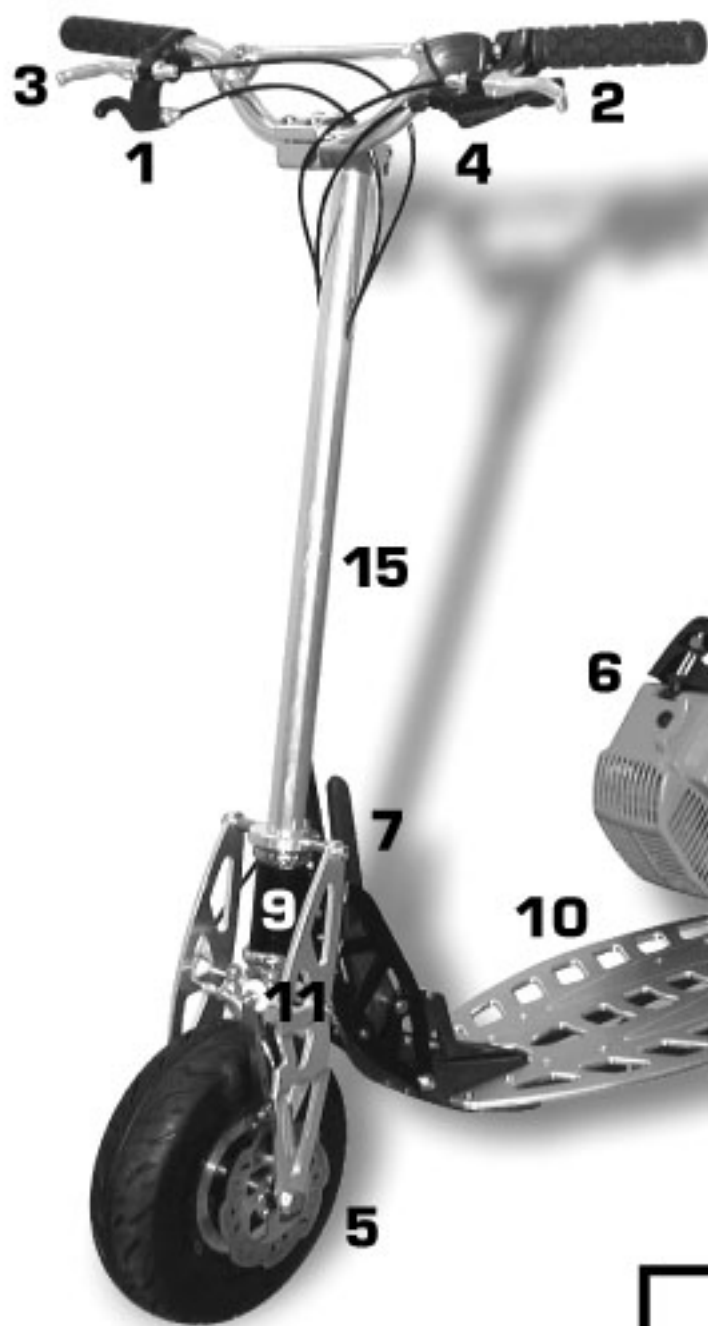
### Product Safety

- Keep hands and feet away from moving parts.
- Inspect the entire product prior to each use. Replace damaged parts. Check for fuel leaks and make sure all fasteners are in place and securely fastened.
- Replace all parts that are cracked, chipped or damaged before use.
- Use only parts and accessories that are recommended by the manufacturer.

***If a situation arises that is not covered in this manual,  
proceed with caution and use good judgement.***

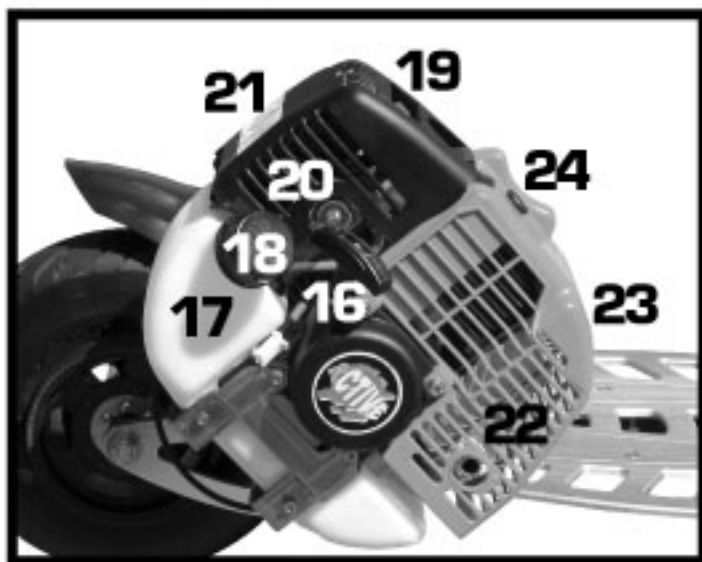
**Contact your Powerboard Dealer if you need further assistance.**

## D. GETTING TO KNOW YOUR POWERBOARD



- 1. Gas Lever
- 2. Front Brake Lever
- 3. Rear Brake Lever
- 4. Gearshift
- 5. Front Disc Brake
- 6. 2-Stroke Engine
- 7. Folding Handle
- 8. Kickstand
- 9. Head Unit
- 10. Deck
- 11. Brake Calliper
- 12. Rear Disc Brake
- 13. Choke
- 14. Belt Cover and Mud Guard
- 15. Handlebar Tube

- 16. Recoil Starter
- 17. Gas Tank
- 18. Gas Cap
- 19. Choke Lever
- 20. Carburettor
- 21. Carburettor Cover
- 22. Muffler
- 23. Muffler Cover
- 24. Spark Plug



## E. PACKAGE CONTENTS

Your EVO 2 Powerboard comes with the following items in the box.

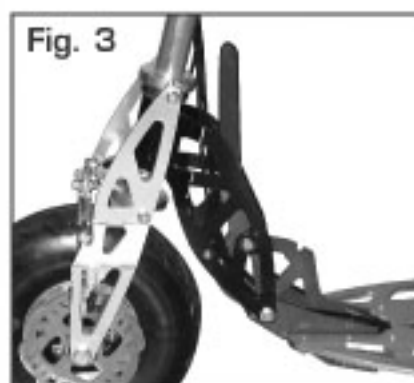
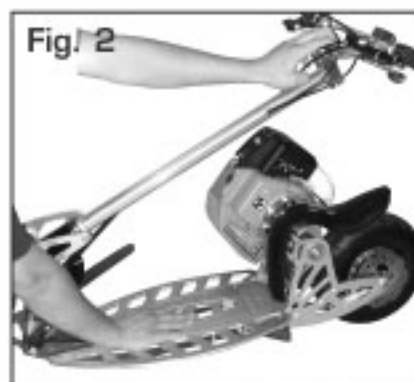
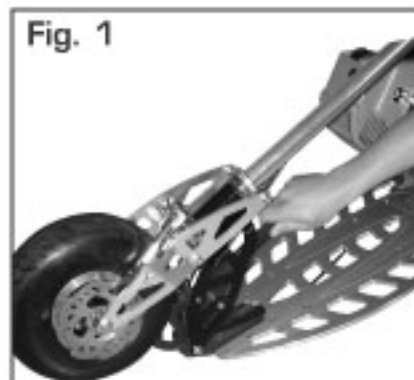
Please locate all of the following:

1. The EVO 2 Powerboard
  2. Allen Wrench
  3. Owner's Manual
  4. Seat Post and Mounting Bracket
  5. Seat
- } Depending on Model

## F. GETTING STARTED

*Please read and understand these instructions and the OPERATING PROCEDURES section, prior to starting or riding your EVO 2 Powerboard!*

### Unfolding



1. Carefully remove the EVO 2 Powerboard from the box.
2. To unfold the EVO 2 Powerboard, begin by pressing down on the FOLDING HANDLE with one hand (Fig. 1), while gently pulling up on the handlebar post with the other (Fig. 2).
3. Fully extend the handlebar post to the upright position until you feel the mechanism lock into place (Fig. 3).
4. Detach the handlebar from the post and mount the handlebar onto the post using the 4 bolts provided. Ensure the handlebars are in the centre.
5. Adjust the Gas and Brake Levers using the provided Allen Wrench, loosen the tension bolt and adjust the levers to a comfortable position (Fig4).  
**\* BE CAREFUL NOT TO PULL ON THE CABLES!!!**

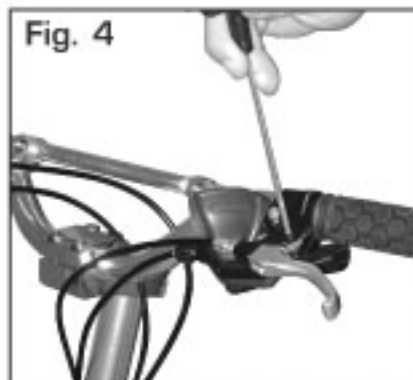
#### Fuelling

*This is a 2-stroke engine. Always run the engine using fuel, which is mixed with 2-cycle engine oil.*

**PLEASE READ OPERATING PROCEDURES BEFORE FUELLING!!**

6. Mix fuel (unleaded) and 2-cycle engine oil in separate container. Use between 40:1 and 60:1 oil mixture ratio depending on quality of fuel in your area. (Refer to Fuel Guide on page 8). Make sure the fuel is well mixed by shaking the container.
7. Make sure that the engine is off!
8. Slowly open the GAS CAP, so that possible over-pressure disappears.

Fig. 4

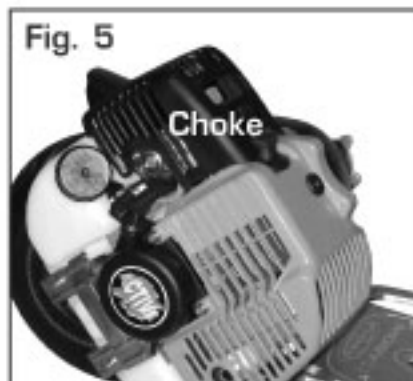


9. Clean the tank cap area to make sure that it is free from excess dirt and debris.  
\* **Make sure that no dirt falls into the gas tank!**
10. Pour pre-mixed Gas/Oil mixture into the GAS TANK. Tank capacity is 0.9 litres.  
\* **Do not overfill.**
11. After fuelling, replace the GAS CAP and tighten.

#### Starting

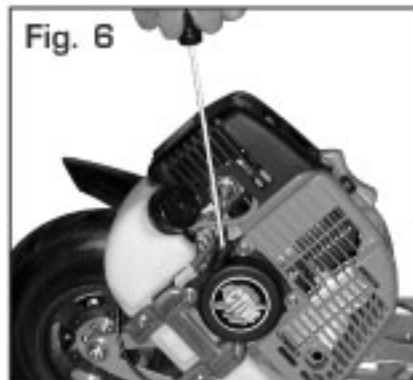
**Move at least 10 metres away from where you filled up with gas!!!**

Fig. 5



12. Set the CHOKE LEVER to the CHOKED (UP) position (Fig. 5).
13. Pull the RECOIL STARTER briskly, making sure to hold the handle in your grasp. (Fig 6).  
\* **Note: Do not allow it to snap back, let it back slowly!**
14. Only use the choke system when the engine is cold, make sure NOT to pull the gas lever when pulling the pullstart. When starting a warm engine, do NOT use the choke system, but gently squeeze the gas lever.

Fig. 6



**When starting the EVO 2 Powerboard for the first time, it may be necessary to pull the starter handle 15-20 times until it starts.**

This is because the gas needs to cycle into the engine.

15. Once the engine has started, quickly move the CHOKE LEVER into the RUN (DOWN) position. (Fig. 5).
16. After the engine is started, let it warm up for 2-3 minutes before riding.

**IF THE MOTOR KEEPS STALLING AT IDLE SPEED, IT MAY BE NECESSARY TO ADJUST THE IDLE SPEED ON THE CARBURETTOR.**

Please refer to **Carburettor Adjustment** in the Maintenance Section on Page 12 for Instructions on how to adjust idle speed.

Fig. 7



Fig. 8



17. Make sure that all of the exposed bolts and screws are tightened.
18. Raise the kickstand to its upright position.
19. Make sure the engine is running.
20. Put one foot on the deck of the EVO 2 Powerboard. While pushing off with the other foot, gently depress the GAS LEVER, on the right side of the handlebars. The EVO 2 Powerboard will begin to move on its own.
21. Control your speed by pressing and releasing the accelerator lever. The harder you squeeze, the faster you will go.

#### Changing Gears

22. As max rpm is achieved, second gear can be selected by pressing (a). To return to first gear, press (b) (Fig. 7).

#### Braking

23. To brake, release the GAS LEVER and gently press either BRAKE LEVERS (Fig. 8).

## G.FOLDING AND STORAGE

When you are done riding the EVO 2 Powerboard you can fold it down for compact storage, carrying and transportation. To fold down the EVO 2 Powerboard, use one hand to push down on the folding handle while gently pushing down on the handlebars. **BE CAREFUL NOT TO HIT YOUR HEAD WITH THE HANDLEBARS!**

Push down until you feel the mechanism lock into down position.

- **NOTE:** *If the lever is pulled aggressively, the locking spring may become stretched and then the steering will not lock into position, it is also advisable to ensure scooter locks firmly, prior to riding.*

You can now carry the EVO 2 Powerboard by the handlebar tube.

## H.OPERATING PROCEDURES

### FUEL

#### WARNING!

- This is a 2-stroke engine. Only run the engine on fuel, which is properly mixed with 2-cycle engine oil.
- Provide good ventilation when fuelling or handling fuel.
- Always use gas with a minimum octane number of 95 unleaded.

- Use Active 2-stroke oil only (for Warranty Purposes).  
Mix 40:1 (Non-Synthetic oil) or 60:1 (Synthetic oil) (or 3%), gas:oil mixture.
- Never use multi-grade (1 OW/30) or waste oil.
- Always mix fuel and oil in a separate clean, gas safe container. Always start by adding half the amount of fuel, which is to be used. Then add the whole amount of 2-cycle oil. Mix (shake) the fuel container. Add the remaining amount of fuel. Mix (shake) the fuel oil thoroughly before filling the fuel tank.

**Fuel : Oil Table**

Litres of Leaded Petrol	Oil Ratio (ml of oil)				
	POOR QUALITY OIL		BEST QUALITY OIL		
	20:1	30:1	40:1	50:1	60:1
20 litres	1 litre	660ml	500ml	400ml	330ml
15 litres	750ml	500ml	370ml	300ml	250ml
10 litres	500ml	330ml	250ml	200ml	160ml
5 litres	250ml	160ml	125ml	100ml	80ml
1 litre	50ml	30ml	25ml	20ml	16ml

\* Recommended with Good Quality 2-Stroke Oil i.e. TTS

\*\* Recommended with Fully Synthetic 2/5 Oil i.e. Motul 800 2T

\*\*\* Use only Active Fully Synthetic Oil

## Fuelling

### WARNING!

- Always shut the engine off before refuelling.
- Slowly open the fuel tank, so that possible over-pressure disappears.
- Before fuelling, clean the tank cap area carefully, to insure that no dirt falls into the tank. Make sure that the fuel is well mixed by shaking the container.
- Tighten the fuel cap carefully, after fuelling.
- Always move the unit at least 2 meters from the fuelling area before starting.

### Starting

- Set the CHOKE LEVER to the CHOKED (UP) position.
- Pull the recoil starter handle briskly, making sure to keep the handle in your grasp, and not allowing it to snap back.
- Once the engine is running, move the CHOKE LEVER to the RUN (Down) position.

### NOTE!

At this stage, if the engine does not start, repeat the starting procedure.

- After starting the engine, allow the engine 2-3 minutes to warm up prior to riding.

### Stopping

- Gradually decrease the engine speed to an idle speed and press the kill-switch on the handlebar tube.

## J. MAINTENANCE

### RECOMMENDED TOOLS

To adjust and service the EVO 2 Powerboard you will need the following tools:

- Allen Keys: 3/4/5/6mm
- Wrenches: 10/13/17mm - Open and Ring Combination
- Short Reach Spark Plug Socket
- Water Pump Plier
- Philips Head Screwdrivers
- Oil, Grease or Lubricant
- Powerboard Toolkit is also available!!

### CARBURETTOR ADJUSTMENT

#### **WARNING!**

*Never start the engine without the complete clutch cover assembled!  
Otherwise the clutch can come loose and cause personal injuries.*

In the Carburettor, fuel is mixed with air. When the engine is test run at the factory, the Carburettor is basically adjusted. A further adjustment may be required from time to time, depending on climate and altitude.

The Carburettor has only one possible adjustment (Tanaka Engine Only):  
T=idle speed adjustment screw

#### Idle Speed Adjustment (Fig. 9)

When the idle speed is adjusted properly, the engine will run smoothly, without pressing the GAS LEVER.

Fig. 9



#### If adjustment is required:

1. Start the engine.
2. Using a long, Philips head screwdriver gently close (clockwise) the T-screw (Fig. 9) until the EVO 2 Powerboard starts to move forward.
3. Then open (counter-clockwise) the screw until the EVO 2 Powerboard stops.
4. You have reached the correct idle speed when the engine runs smoothly below the RPM when the EVO 2 Powerboard starts to move.

**WARNING!**

When the engine is idling, under **NO CIRCUMSTANCES** should your EVO 2 Powerboard be moving!!!

*If the EVO 2 Powerboard continues to move after idle speed adjustment, contact your local Powerboard Service Centre.*

**Cleaning the Air Filter**

It is a good idea to occasionally clean the air filter to ensure optimum performance. (Removal or Replacement of Airfilter with other than original will automatically void warranty).

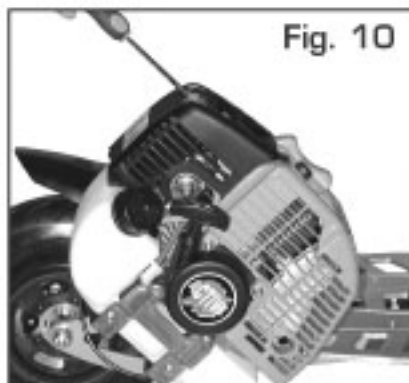


Fig. 10

**To clean the Air Filter:**

1. Using a Philips head screwdriver, remove the carburettor cover by turning the cover screw counter clockwise. (Fig. 10).
2. Remove and clean the air filter (the spongy material on top of the air intake) by washing the sponge with soap. (Fig. 11).
3. Rub the filter with some oil and place the air filter back into its original position and replace the cover.

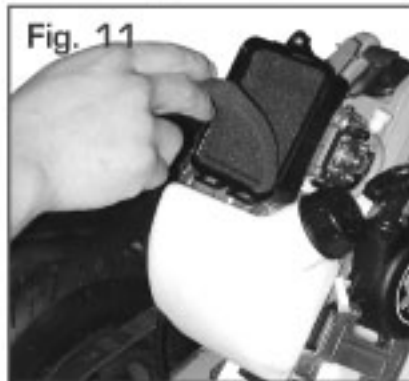


Fig. 11

**BRAKING SYSTEM**

The EVO 2 Powerboard uses both a floating front wheel disc/calliper system activated by a hand lever on the handlebar. Familiarize yourself with the braking system before use. The front brake is activated by squeezing the **BRAKE LEVER** with your left hand. Make sure to release the **GAS LEVER** when engaging the brakes.

Practise braking on a smooth, dry surface to get used to the feel of the braking system. Braking distance is affected by wet conditions and loose and uneven riding surfaces.

**Adjusting the Brakes**

The brakes on the EVO 2 Powerboard should come fully adjusted from the factory. However, it is important to adjust the brake from time to time.



Fig. 12

**To adjust the brakes:**

1. With one hand, depress the brake calliper using your thumb and forefinger. (Fig. 12).
2. With the other hand, loosen the locknut of the tension screw on the brake line.
3. Turn the tension screw counter clockwise to tighten the brake.
4. Tighten cable freeplay until the front wheel stops turning freely and turn tension screw clockwise a quarter turn. The front wheel should turn freely now.
5. Turn the locknut clockwise on the tension screw to secure the tension screw. (DO NOT turn the tension screw!)

**Squeaky Brakes**

The brakes may squeak before they are driven in. This is normal and will not affect the function or performance of the brakes. With continued use, the squeak should go away.

**TYRES AND WHEELS**

The EVO 2 Powerboard uses an identical rim and tyre assembly on the front and rear wheels, which means that the tyres can be rotated. The wheels are actually two wheel halves (split rim) bolted together to make it easier to remove and replace the tyre and tube.

***Always make sure that the tyre is deflated before opening the bolts.***

The rear wheel is fitted with a special spacer to accommodate the belt pulleys, while the front wheel has a bracket for the disc brake.

Tyre wear will differ based on rider weight, riding conditions and care. Replacement tyres can be obtained at your local Powerboard Dealer.

**Tyre Pressure**

The tyre must be inflated to a maximum of 2.5 Bar. It is also recommended to use a tube additive like Slime purchasable from any motorcycle shop, to avoid inconvenient punctures. Empty all air from the tyre, prior to loosening the bolt to split the rim.

**ADJUSTING THE HEAD UNIT - (STEERING TUBE)**

The head unit should come adjusted from the factory. However, riding on rough terrain and general use may cause the head unit to become loose over time. It may be necessary to adjust the head unit from time to time.

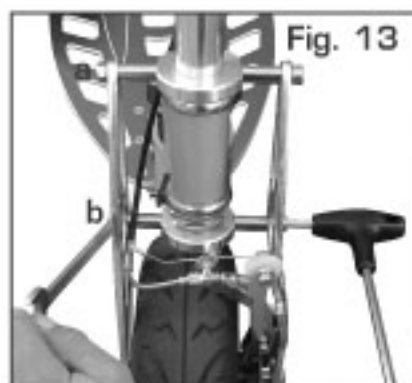


Fig. 13



Fig. 14

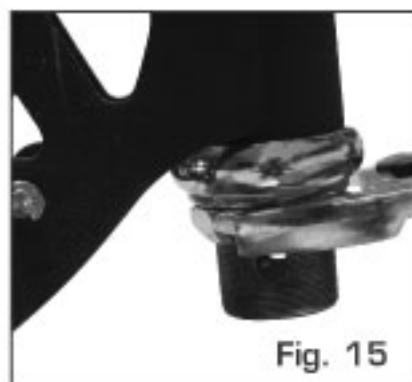


Fig. 15

#### To adjust the head unit:

1. Loosen (a) and Remove the long bolt (b) shown on Fig. 13.
2. Rotate the complete front wheel and fork assembly upwards so that the large bearing lock nuts are accessible (Fig. 14).
3. Using 2 large adjustable wrenches, loosen both nuts (Fig. 15).
4. Tighten the nut closest to the bearing to the desired tightness. The handlebar should still be able to turn freely however with no backwards and forwards freeplay.
5. Then securing the 1st nut, tighten the 2nd nut against the first insuring it is locked securely.
6. Lower complete wheel and fork assembly and place bolt and bushes in same order as disassembly.
7. Ensure that top and bottom bolts are tightened.

\* **NB!! DO NOT OVER TIGHTEN OR IT WILL DAMAGE THE BEARINGS!!**

\* **DO NOT CONTINUE TO USE PRODUCT IF THERE IS TOO MUCH FREE PLAY AS THIS WILL DAMAGE THE BEARINGS!!!**

### ADJUSTING THE BELTS

The belts will come adjusted from the factory. However, it may be necessary to adjust the pulleys from time to time. The belts must be well aligned onto the pulleys otherwise they may start to rub and chafe, which will result in shortened belt life.

#### How tight should the belt be?

- If the belt is skipping or jumping on the pulley teeth, this is too loose and may be harmful.
- If the belt is making a humming sound when the wheel is turning, this is too tight and may cause the belt to snap.
- The correct tension is achieved by adjusting the belt from its loose position to when it becomes lightly tense.



Fig. 16

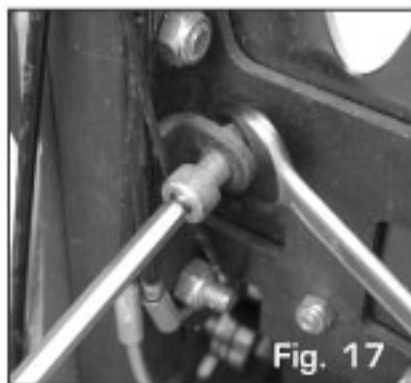


Fig. 17

**To tighten the belts:**

1. Remove the rear mud guard.
2. Rotate the rear wheel to assess the alignment of the belts.

**Adjust the Two Primary Belts First:**

3. Loosen the tensioned lock nut on the cam slotted plate (Fig. 16).
4. Rotate the bush until the correct tension is achieved, making sure to turn the wheel in direction of use to ensure bush is correctly seated and aligned. Both belts are adjusted at the same time. Tighten bolt again ensuring position of bush is maintained.

**Adjust the Large Belt Now:**

5. Turn the EVO 2 Powerboard onto its left side.
6. With both spanner and allen key, adjust the tension (Fig. 17).
7. Ensure that the lock nut is securely fastened against the plate. If this is not done correctly, the belt will loosen immediately and there is a possibility of losing the tension bolt.

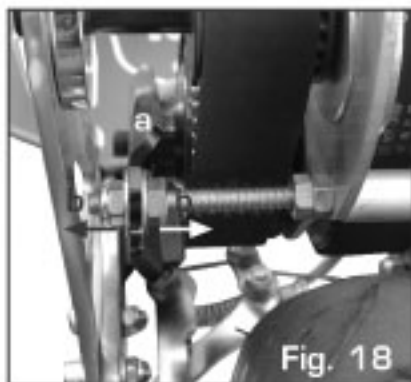


Fig. 18

**To adjust freeplay of Gear Selector:**

1. The gear selector mechanism uses the same system to adjust as the front and rear brakes.
2. Correct tension is achieved when gear selector is in First Gear; the powerboard should free wheel backwards. When the powerboard is in Second Gear; it should not be able to free wheel backwards.
3. It is critical to ensure that when Second Gear is selected (Fig. 18) that the clutch arm pressure plate (a) is 90° to the gearbox. This can be adjusted by (b). Ensure that the nuts are securely fastened.

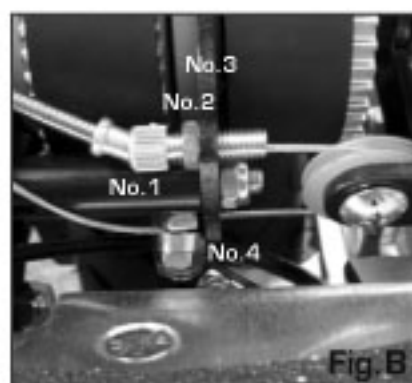
\* **NB!! FAILURE TO DO THE ABOVE WILL RESULT IN BEARING FAILURE!!!**



### Adjusting the Second Gear Clutch Freeplay:

During normal operation of your Evo Powerboard, you may experience the second gear to start slipping.

An easy way to determine if your Evo Powerboards second gear selector is adjusted correctly: While standing with engine turned off, select second gear and try to move the Evo Powerboard backwards. If you are able to allow the Evo Powerboard to move backwards you will need to adjust the free play of the gear selector cable (No. 1 - fig A)



This is normal and can easily be adjusted by following the following steps:

While riding, you may stop and easily take up the selector tension by turning the Primary Adjuster Knob (No.2 - fig A) in a counter clockwise direction. This adjuster is for quick adjustment only.

When the Primary Adjuster Knob is turned out to the maximum, you will need to adjust the Secondary Cable Adjuster (No.1 - fig B).

Before you adjust the Secondary Cable Adjuster, be sure to completely turn the Primary Adjuster Knob (No.1 - fig A) completely clockwise until it stops.

You may now take up the additional free play of the Gear Selector Cable by turning the Secondary Cable adjuster in a counter clockwise direction until the loose slack has been taken up. Be sure to fasten the locknut (No.2 - fig B) up against the gearbox plate (No.3 - fig B).

You will now be able to use your Primary Cable Adjuster for minor adjustment and repeat the second step once the Primary Adjuster Knob is out to the maximum.

Once you have reached maximum adjustment of the Secondary Cable Adjuster, you will need to completely turn both Adjuster screws completely clockwise. Now take up the additional free play by loosening the cable locknut (No. 4 - fig B) and pulling the cable through till the freeplay is taken up. Then securely tighten the locknut. You are now at the beginning of the free play adjustment knobs.

**Note:** This adjustment is normal and is caused by the stretching of the cable during normal operation and clutch plate wear.

Failure to adjust the free play will result in poor performance and possible failure of the clutch components!

## MAINTENANCE SCHEDULE

Proper care of your EVO 2 Powerboard will ensure optimal performance and longer life span. The following are a few maintenance suggestions that will keep your EVO 2 Powerboard running in top condition:

### Daily Maintenance

Perform each time you ride your EVO 2 Powerboard.

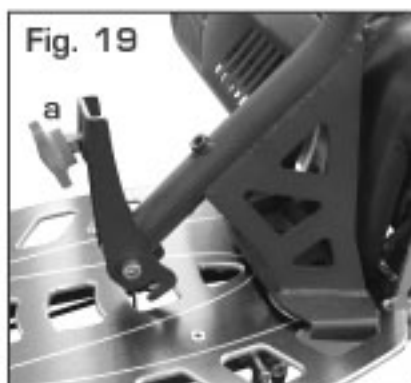
- Clean the exterior of the unit with a soft, damp rag.
- Check that all nuts and bolts are securely tightened.

### Weekly/Monthly Maintenance

- Check the starter, especially the cord and return spring.
- Clean the exterior of the spark plug.
- Remove the spark plug and check the electrode gap. Adjust it to 0.6mm or change the spark plug.
- Clean the cooling fins on the cylinder head and check that the air intake at the starter is not clogged.
- Clean the air filter.
- Check the tyres and brakes .

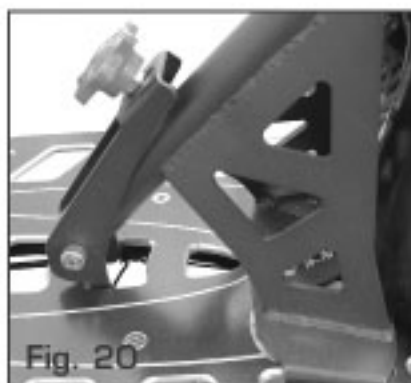
## K. INSTALLING A SEAT

Fig. 19



1. Simply loosen the tension bolt (a) completely.
2. Slot the base of the triangular part (Fig. 19) into the two outer rear cut outs on the aluminium deck.
3. Pull the lever upwards (Fig. 20), making sure that it hooks into the aluminium deck.

Fig. 20



## L. OTHER QUESTIONS

For additional questions, service instructions, further information and important phone numbers, please go to the EVO 2 Powerboard Dealer.

## PUZEY LIMITED WARRANTY INFORMATION

PuzeY warrants this Product against defects in material or workmanship as follows:

**1. Labour:** For a period of **3 months** from the date of purchase, if this Product is determined to be defective, EVO Powerboards will repair the Product at no charge or pay the labour charges to any EVO Authorized Service Facility. After the Warranty Period, you must pay for all labour charges.

**2. Parts:** In addition, EVO will supply, at no charge, new or rebuilt replacement parts in exchange for defective parts for a period of **3 months**. After 6 months from the date of purchase, labour for removal and installation is available from EVO Authorized Service Facilities at YOUR expense.

**To obtain warranty service, you must take the Product, or deliver the Product freight prepaid, in either its original packaging or packaging affording equal degree of protection, to any Authorized EVO Service Facility.**

**Proof of purchase in the form of a bill of sale or receipted invoice, which is evidence that the unit is within the Warranty Period, must be presented to obtain warranty service.**

This warranty does not cover customer instruction, set-up adjustments or Product modification outside of the original factory configuration.

It is strongly recommended to only use EVO Approved makes of oil and parts!

The warranty does not cover cosmetic damage or damage due to acts of God, accidents, misuse, abuse, negligence, commercial use, or modification of, or to any part of the Product, including the motor and batteries. This warranty does not cover damage due to improper fuel or engine oil mixture or attempted repair by anyone other than a facility authorized by EVO to service this product. This warranty does not cover products sold AS IS or WITH ALL FAULTS. This warranty is valid only in USA.

This warranty is invalid if the factory-applied serial number has been altered or removed from this Product.

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