

OWNERS MANUAL

TAO MOTOR

DIRT BIKE

DB20



DB27



 **WARNING**

This unit should only be assembled and prepped by authorized Tao Motor Dealer or professional motorcycle mechanic. You should never to try to attempt assembly of this unit, it should be done by professionals. Death or serious injury could result from failure to follow these warnings and instructions.

INTRODUCTION

This manual describes the features of the dirt bike and provides instructions for you to have a better understanding of the controls and operation. You are advised to **READ THIS MANUAL CAREFULLY BEFORE FIRST DRIVING THE VEHICLE**. The proper operation and compliance with standards of care and maintenance, ensures greater safety and driving in a notable minimization of malfunctions and accidents, which will help extend the life of your dirt bike and allow your unit is always on condition ready to be driven. Remember that we are always ready to provide advice regarding the management or service maintenance.

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The information, images, and specifications in the manual are based on the most recent data product information available at the time of publication. Since changes may have occurred or improvements, there may be differences between vehicles and this manual. Tao Motor Inc, reserves the right to make changes any time, without having to notify.

It is important to know that the VIN (vehicle identification number) of chassis and engine, they are used to identify the vehicle and for future consultations such as the purchase of spare parts and warranty. Please carefully check the details of vehicle you have purchased.

INDEX OF ICONS



WARNING

Indicates those necessary actions must be followed to avoid injury to the driver or people who are inspecting dirt bike

CAUTION

Warns of the operation to be performed to avoid any damage to your body or your dirt bike



USEFUL INFORMATION

It provides useful information regarding the actions that must be addressed clearly



Always wear a helmet

For your safety and that of your passengers always wear a helmet when operating the dirt bike.

SPECIFICATION

DB – 27

CAPACITIES	
Fuel Tank	5.67Liter
Engine Oil	SAE 15-40 W
Climbing	>16 degree
Acceleration Noise Level	80dB
CHASSIS	
Brake Front/Rear	Disc - Disc (Dot 3/Dot4)
Brake	Foot control, Hand control
Front Tire	70-100-17
Rear Tire	90-100-14
Front Tire Pressure	220.63 kpa 32 psi
Rear Tire Pressure	220.63 kpa 32 psi
Net Weight	154 LBS (70KG)
SPECIFICATIONS	
DIMENSIONS	
Overall Length	70 inches
Overall Width	30 inches
Overall Height	43 inches
Seat Hight	30.70 inches
ENGINE	
Type	Air-Cooled, Single Cylinder, 4 Stroke
Displacement	124cc
Bore X Stroke	54x54 MM
Max Power	5.80 kw @ 8,000RPM
Max Torque	8.00 Nm @ 6,000RPM
Idle Speed	1500+- 150 RPM
Ignition	C.D.I
Starting	Kick Start
Spark Plug Gap	0.65-.075 mm
Transmission	Manual 4 Speed Chain Drive
Compression Ratio	9.3:1
Valve Clearance	0.03IN MM 0.05EX MM
Spark Plug	NST A7RTC/ NGK C7HSA

DB - 24

CAPACITIES	
Fuel Tank	4.00 Liter
Engine Oil	SAE 15-40 W
Climbing	>16 degree
Acceleration Noise Level	80dB
CHASSIS	
Brake Front/Rear	Disc - Disc (Dot 3/Dot4)
Brake	Foot Control, Hand Control
Front Tire	2.5 - 14
Rear Tire	3.0 - 12
Front Tire Pressure	220.63 kpa 32 psi
Rear Tire Pressure	220.63 kpa 32 psi
Net Weight	125 LBS (57KG)
SPECIFICATIONS	
DIMENSIONS	
Overall Length	63 inches
Overall Width	28 inches
Overall Height	41 inches
Seat Hight	28 inches
ENGINE	
Type	Air-Cooled, Single Cylinder, 4 Stroke
Displacement	110cc
Bore X Stroke	52.4 x 49.5 MM
Max Power	4.7 kw @ 8,500RPM
Max Torque	6.5 Nm @ 6,500RPM
Idle Speed	1500+- 150 RPM
Ignition	C.D.I
Starting	Kick Start
Spark Plug Gap	0.65-.075 mm
Transmission	Sim Auto 4 Speed Chain Drive
Compression Ratio	9.7:1
Valve Clearance	0.03IN MM 0.05EX MM
Spark Plug	NST A7RTC/ NGK C7HSA

DB - 20

CAPACITIES	
Fuel Tank	4.00 Liter
Engine Oil	SAE 15-40 W
Climbing	>16 degree
Acceleration Noise Level	80dB
CHASSIS	
Brake Front/Rear	Disc - Drum (Dot 3/Dot4)
Brake	Foot Control, Hand Control
Front Tire	2.75 x10
Rear Tire	2.75 x10
Front Tire Pressure	220.63 kpa 32 psi
Rear Tire Pressure	220.63 kpa 32 psi
Net Weight	116 LBS (53KG)
SPECIFICATIONS	
DIMENSIONS	
Overall Length	53 inches
Overall Width	25 inches
Overall Height	34 inches
Seat Hight	26 inches
ENGINE	
Type	Air-Cooled, Single Cylinder, 4 Stroke
Displacement	110cc
Bore X Stroke	52.4 x 49.5 MM
Max Power	4.7 kw @ 8,500RPM
Max Torque	6.5 Nm @ 6,500RPM
Idle Speed	1500+- 150 RPM
Ignition	C.D.I
Starting	Electric Start
Spark Plug Gap	0.65-.075 mm
Transmission	Auto Chain Drive
Compression Ratio	9.7:1
Valve Clearance	0.03IN MM 0.05EX MM
Spark Plug	NST A7RTC/ NGK C7HSA

DB – X1

CAPACITIES	
Fuel Tank	5.67Liter
Engine Oil	SAE 15-40 W
Climbing	>16 degree
Acceleration Noise Level	80dB
CHASSIS	
Brake Front/Rear	Disc - Disc (Dot 3/Dot4)
Brake	Foot control, Hand control
Front Tire	70-100-17
Rear Tire	90-100-14
Front Tire Pressure	220.63 kpa 32 psi
Rear Tire Pressure	220.63 kpa 32 psi
Net Weight	154 LBS (70KG)
SPECIFICATIONS	
DIMENSIONS	
Overall Length	70 inches
Overall Width	30 inches
Overall Height	43 inches
Seat Hight	30.70 inches
ENGINE	
Type	Air-Cooled, Single Cylinder, 4 Stroke
Displacement	124cc
Bore X Stroke	54x54 MM
Max Power	5.80 kw @ 8,000RPM
Max Torque	8.00 Nm @ 6,000RPM
Idle Speed	1500+- 150 RPM
Ignition	C.D.I
Starting	Kick Start
Spark Plug Gap	0.65-.075 mm
Transmission	Manual 4 Speed Chain Drive
Compression Ratio	9.3:1
Valve Clearance	0.03IN MM 0.05EX MM
Spark Plug	NST A7RTC/ NGK C7HSA

Safe Driving Tips

NEVER OPERATE AN DIRT BIKE ON ANY PUBLIC STREET, ROAD OR HIGHWAY, EVEN A DIRT OR GRAVEL ONE.

Meet the requirements listed below:

1. SAFETY TIPS

-Before driving:

- Make sure you are trained for driving dirt bike and know all its control functions
- Know the capabilities and limitations of the vehicle.
- Always carry documentation proving the ownership the vehicle.
- Do not overload the vehicle: avoid exceeding the limit kilograms established in this manual.
- This allows loads vehicle than the driver.
- Always perform safety checks. Inspect the dirt bike before starting the engine, so you can avoid accidents or damaging vehicle. Check the function of brakes before driving.

IN HANDLING

- Familiarize well with brake systems. use both front and rear brakes, not to lose control vehicle.
- Take great care and drive at lower speeds in bad weather (rain, wind, low visibility).
- Do not exceed speed limits that jeopardizes conductive capacity and consider the conditions existing climate and terrain to avoid accidents or injuries.
- Always both hands on the handlebars and both feet on the footrest.

DO NOT ALLOW THE TRANSFER OF PASSENGERS.

2. Protection elements

Always wear a helmet.

- It is recommended to use gloves and face shield drive.
- Wear clothing that covers the legs fully as the exhaust system during use and remains for a while after stopping the engine..

Avoid wearing loose-fitting clothing, which can be trapped in the drive controllers, or wheels and cause an acciden

3. ADDED LOAD AND ACCESSORIES



Remember that the performance of the dirt bike may be reduced due to: access facility not manufactured by the company loads inappropriate, worn tires, overall condition dirt bike, bad roads or bad weather. These general guidelines will help you decide how equates your dirt bike and as safely management.



- LOAD

DO NOT LOAD OVER LOAD THIS UNIT -ACCESSORIES

Tao Motor specifically selected genuine accessories for this dirt bike. You are responsible the choice, installation and use of accessories.

- Always follow detailed guidelines recommend in loading
- Carefully inspect the accessory to make sure it does not attenuate any weight, reduces the ground clearance, the steering angle rotation or limit suspension travel, the displacement of the direction or operation controls.
- Cooling the engine. The large fairings or windshield installed on the fork, poorly designed or inadequately placed can produce forces aerodynamic driving causing instability.
- Do not add electrical equipment that exceeds the capacity vehicle electrical system.
- Do not carry a "sidecar" or a trailer, this dirt bike is designed for it, and driving will be seriously affected when placed. Accessories may increase the time needed for hands or feet to operate the controls resulting in an increase in the time of reaction in an emergency.

Make sure that the accessories do not interfere with the freedom of movement of the driver and their ability control. Improper installation of accessories may create instability and undermine the functioning of the dirt bike.

Parts location



VIN RECORD

The VIN, are required to manage the warranty.

- Write down the numbers for your reference when you need them. The VIN is stamped on the front of the chassis behind the number plate on the steering stem tube.

The engine number is stamped on the left the underside of the dirt bike.



VIN: _____



ENGINE NUMBER: _____

FUELING



- Use premium gasoline only without content lead (91 octane minimum).

Filling the tank:



1. Place the dirt bike level on ground.
2. Turn the fuel cap counterclockwise.
3. Remove the fuel cap.
4. Fill Fuel to desired level tighten fuel cap.
5. Check for fuel leaks before starting engine.

USER GUIDE

1)Pre-ride inspection

- It is necessary for your safety, check:
- Engine oil level
- fuel, according to the route to go
- Tire pressures
- Operation of the throttle
- Operation of lights and indicators
- Proper operation of the brakes

2)Starting Engine Cold

- Follow these steps:
- Place the unit on level ground
- Turn ignition key to ON position
- Put kill switch to run position
- Move choke lever to cold start position (all the way up)
- Make sure gear shifter is in neutral
- Push down on kick start lever start accelerating throttle to 1/4

3)Starting Engine Warm

- Follow these steps:
- Place the unit on level ground
- Turn ignition key to ON position
- Put kill switch to run position
- Move choke lever to warm start position (all the way down)
- Make sure gear shifter is in neutral
- Push down on kick start lever start accelerating throttle to 1/4

4)Stopping Engine / Turning Off Engine

- Put kill switch to off position or Turn ignition key to OFF position
- DRIVING
- Tips to follow:
- Warm up the engine before driving.
- Gradually increase the engine speed by half of the throttle, to avoid unnecessary skids.
- Coordinate the throttle and brakes to a slowdown optimal.
- Must use a dual brakes (front and rear) and they should not be applied too tightly, so such as not to reduce the braking efficiency.

5)Braking

- For normal braking: gradually apply both brakes (front and rear) while low speed.
- For maximum deceleration: decelerate completely and apply both brakes the wheels firmly preventing locking.

Maintenance Chart

Distance	300Km	1,000Km	4,000 Km 6 Months	8,000Km 12 Months	Check Before Each Ride
Spark Plug		Replace	Replace	Replace	
Valve Gap	Inspect	Inspect	Inspect	Inspect	
Engine Oil	Replace	Replace Every 1,000km			Inspect
Oil Filter	Inspect	Replace	Replace	Replace	
Idle Speed	Inspect	Inspect	Inspect	Inspect	
Throttle Operation	Inspect	Inspect	Inspect	Inspect	Inspect
Drive Chain		Inspect Every 500km (Replace as needed)			
Chain Tension	Inspect Every 500km				
Clutch		Inspect	Inspect	Inspect	Inspect
Brake System / Fluid(Dot 3/4)	Inspect	Inspect	Replace	Replace	Inspect
Headlight (If Equipped)	Inspect	Inspect	Inspect	Inspect	
Tighten All Nuts & Bolts	Inspect	Inspect	Inspect	Inspect	
Fuel Line	Inspect	Inspect	Inspect	Inspect	
Fuel Filter	Inspect	Replace	Replace	Replace	
Air Filter		Replace	Replace	Replace	
Chain Tension	Inspect	Inspect	Inspect	Inspect	Inspect
Wheel Bearings Front/Rear	Inspect	Inspect	Replace	Replace	Inspect
Steering Bearing	Inspect	Inspect	Inspect	Inspect	Inspect
Suspension Front/Rear	Inspect	Inspect	Inspect	Inspect	Inspect

Checking, adjustment and maintenance

1. Motor oil

- Check engine oil:

- It is advisable to do so before riding the dirt bike.
- Keep the dirt bike on firm and flat ground, on the support main stand
- Remove the dipstick and then cleaning, reinsert again without screwing it to check the level.

The engine oil level should be between the high and low.



Select motor oil 10w40 semi synthetic engine oil.

- If this oil is not available, read the specifications techniques and find a substitute available to the local ambient temperature.

2.Changing Engine Oil:

Check the engine oil regularly and change oil as indicated in the periodic table maintenance. Steps to follow:

- i. Make sure the engine is off and cold . Remove drain plug underneath engine (17mm socket).
- ii. Once all engine oil is drained reinstall engine oil plug.
- iii. Remove engine oil dip stick and add new oil.
- iv. Reinstall engine oil dip stick
- v. Start the engine and run at idle speed for 2 to 3 minutes
- vi. After the engine stops for 1 or 2 minutes, check the oil level to see if the engine oil is between high and low marks.
- vii. Use 10w40.
- viii. Never use oil recovered.

3. Tires

The proper air pressure gives better stability and driving comfort and improves the life course of the tire.

- I. Frequently check the tire pressure and correct if necessary.
- II. Check the pressure when tires are cold. Check they have no cuts or any sharp object embedded.
- III. For safety, replace worn tires excessively.
- IV. Ensure the correct pressure in tires 20-32 PSI for off-road. Unless you have a rim lock fitted to your rear wheel, do not allow the tire pressure to drop below 20 PSI.

4. Replacement of spark plugs

- Disconnect the spark plug cap and remove it with a wrench spark plug.
- Clean dirt from the spark plug (remove carbon deposits) with a plug cleaner or, if necessary, use a wire brush. If the plug is corroded or there is too coal deposit in it, it must be replaced.
- Check the clearance between the spark plug electrodes, using a feeler gauge wire type.
- The spark plug gap or light should be 0.65-0.75 mm. If necessary adjust the sparkgap:



- Ensure that the spark plug washer is in good condition.
- While the washer installed, place the spark plug by hand, to avoid damaging the threads.
- Tighten the spark plug, if it is new: 1/2 turn with a wrench spark plug to compress the washer. If the spark plug is already used, tighten only between 1/8 and 1/4 turn after having settled.

- Replace the spark plug cap.
- Whenever the spark plug must be properly tightened to prevent very hot and possibly damage the engine.
- Never use an improper heat range plug, because it could cause engine damage
- We recommend using spark plug **A7RTC C7HSA**
- Ningbo Newstar Spark Plug CO,Ltd NGK SPARK PLUG (SHANGHAI) CO.,LTD.

5. Fuel filter and replacement

1. Remove the filter hose and drain the gasoline remaining in the circuit
2. Remove the filter
3. Install the new filter and reconnect the hose

6. Checking and cleaning the air filter

The air filter should be removed and disassembled to see if contaminated.

~~~Disassemble process:~~~

1. Remove the air filter cover
2. Remove the screw and disassemble the air filter

~~~Cleaning~~~

1. Being a paper filter element can be cleaned with pressurized air, by blowing from inside to outside.
2. It is recommended to replace according to maintenance table indicates since it may make factors such as fuel consumption, pollution and engine life.

NOTES

- The air filter element must be intact, otherwise, the engine absorb dust and pollutants and period of engine life will be shortened.
- Avoid getting water in the air filter during washing dirt bike
- Never clean the air filter element with water, gasoline or any liquid.

7. Throttle cable adjustment

1. Measure the throttle cable free play, the stipulated value should be 2-6mm.。

If the throttle cable free play is not within the parameters stipulated by adjusting the distance adjuster.

8.Carburetor adjustment

The carburetor adjustment and settings must be assembled by authorized and trained technician, informal tuning can cause engine damage.

9.Brake Review

- Operate front & rear brakes verify for proper operation.

10. Review and adjust valve clearance •

- Check the pads are not worn to the limit as may be dangerous to drive in this condition.
- This unit has disc brakes, making them bleed able.
- The Valve may be damaged and the engine power decreased. Check brake lines for wear, leak and damage. Replace damage arts with all new parts.

11. Brake Review

Operate front & Rear Brakes Verify for proper operation.

- Check the pads are not worn to the limit as may be dangerous to drive in this condition.
- This unit has disc brakes, making them bleed able.
- Check brake fluid level periodically.
- Check Brake lines for wear, leaks and damage
- Replace damage arts with all new parts

Cleaning the dirt bike

Clean dirt bike regularly.

□ The water pressure can damage many parts of the dirt bike, therefore not wash the following parts with a pressure washer : wheel hub, stop switch, fuel tank and the portion of seat, carburetor, ignition switch, etc.

1. After the dirt bike has been cleaned, rinse with fresh water. We recommend shampoo used as any other detergent is detrimental to the paint contain degreasing agents ammonia or caustic.
2. Dry the dirt bike.
3. Run the engine idling for a few minutes.
4. Check the brakes several times before riding dirt bike, and make repairs or adjustments if necessary.

Procedure during storage

- Be careful to prevent your bike from moisture, sun and rain and avoid unnecessary damage.
- Check the main parts of the dirt bike before storage.
- To maintain the dirt bike in normal course storage:
 1. Replace engine oil with new.
 2. Drain the remaining gasoline from the fuel tank and carburetor.
Then spray with anti-rust oil the inner fuel tank and close the tank lid.
 3. The carburetor gasoline must be drained.
 - As the gasoline is flammable, the engine must be switched off during filling and emptying of the fuel.
 - Do not be lit cigarettes, sparks fire where fuel is empty or where fuel is stored or where the dirt bike is filled with gas.
 4. Remove the spark plug
 5. Remove the battery from the dirt bike. Place the battery in a safe place where it will not freeze or expose to UV sun. Charge the battery once a month. (No more than 2 Ah charger)

6. Clean and dry the dirt bike.
7. Adjust the air pressure of the tires.
8. After the dirt bike is parked, lift wheels with a stand, so that the wheels not touch the floor.
9. Cover dirt bike with a cover.

Startup after storage

1. Remove the cover and thoroughly clean the dirt bike.
2. If the dirt bike has been stored for more than four months, engine oil must be replaced.
3. Drain oil and fill with new.
4. Refill fuel tank with new fuel .
5. Test the performance of the dirt bike at low speed, in a safe area before you resume driving normally to verify the correct operation of the vehicle.

suspensions

This unit is equipped with front and rear suspension that need to be inspected regularly and before each ride. Check for oil leaks , broken or worn seals and springs . Do not ride this dirt bike with broken or leaky suspension .

EMISSION CONTROL SYSTEM WARRANTY

Below is the emission control system warranty printed in the owner's manual, the copy of the owner's manual is available upon your request.

YOUR WARRANTY RIGHTS AND OBLIGATIONS

The California Air Resources Board, the U.S. Environmental Protection Agency, and Tao Motor Inc. (hereinafter "Tao Motor") are pleased to explain the emission control system warranty on your 2017 Model Year ATV. New vehicle must be designed, built and equipped to meet U.S. EPA Federal and California emission standards over the full useful life of 10000km or 60 months which comes first.

Tao Motor must warrant the emission control system on your vehicle for 5,000 km or for 30 months, whichever comes first, provided that there has been no abuse, neglect or improper maintenance of your vehicle.

Your emission control system may include parts such as the carburetor or fuel injection system, the ignition system, catalytic converter and engine computer, if it is equipped. Also included may be hoses, belts, connectors and other emission-related assemblies.

Where a warrantable condition exists, Tao Motor will repair your vehicle at no cost to you, including diagnosis, parts and labor.

If an emission-related part on your vehicle is defective, the part will be repaired or replaced by Tao Motor. This is your emission control system defects warranty.

NOTICE! Use of any Tao Motor vehicles in any type of competitive event completely and absolutely voids this and all other warranties offered by Tao Motor.

OWNER'S WARRANTY RESPONSIBILITIES

As the vehicle owner, you are responsible for the performance of the required maintenance listed in your owner's manual. Tao Motor

recommends that you retain all receipts covering maintenance on your vehicle, but Tao Motor cannot deny warranty solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.

You are responsible for presenting your vehicle to the Tao Motor's dealer as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

As the vehicle owner, you should be aware that Tao Motor may deny your warranty coverage if your vehicle or a part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

If you use your vehicle in any type of sanctioned competitive event, this warranty is immediately and completely void.

If you have any questions regarding your warranty rights and responsibilities, you should contact Tao Motor Inc., 2201 Luna Road, Carrollton, TX 75006, TEL: 972-512-8866 or (for California registered highway vehicles only) the California Air Resources Board at P.O. Box 8001, 9528 Telstar Avenue, El Monte, CA 91731-8001.

Tao Motor warrants that each new 2017 and later Tao Motor's Dirt Bike

A. is designed, built and equipped so as to conform at the time of initial retail purchase with all applicable regulations of the United States Environmental Protection Agency, and the California Air Resources Board; and

B. is free from defects in material and workmanship which cause such vehicle to fail to conform with applicable regulations of the United States Environmental Protection Agency or the California Air Resources Board for the periods specified above.

I. Coverage. Warranty defects shall be remedied during customary business hours at any authorized Tao Motor's dealer located within the United States of America in compliance with the Clean Air Act and applicable regulations of the United States Environmental Protection Agency and the California Air Resources Board. Any part or parts replaced under this warranty shall become the property of Tao Motor.

II. TO OBTAIN WARRANTY SERVICE All Tao Motor Inc. dealers must warranty emission control system components free of charge to end users. This includes parts and labor. All fees associated with this repair will be reimbursed by Tao Motor Inc. Please check Tao Motor Inc. website (www.taomotor.com) for the latest news on any recalls, updates to relevant regulations. If recall is issued Tao Motor Inc, will notify all dealers and reregistered owners via E-Mail or letters by mail. The notifications will instruct the end user where to take the unit for repair and what parts will be changed. All the repairs will be done free of charge to the customer.

You must take your Tao Motor Vehicle, along with your sales receipt or other proof of original purchase date, at your expense, to any Tao Motor dealer who is authorized by Tao Motor to sell and service that Tao Motor product during his normal business hours. Claims for repair or adjustment found to be caused solely by defects in material or workmanship will not be denied because the vehicle was not properly maintained and used.

To find a local dealer or a service shop in your area, please call (972) 512 -8866 or E-mail service@taomotor.com. If no Tao Motor Inc dealers or contracted service shop is available in your area, repairs may be performed at any available service establishment, or by any individual, using any replacement part. The manufacturer will reimburse the owner for the expenses, including diagnostic charges by filling out "Emission Control System Warranty Reimbursement Form" downloadable at www.taomotor.com under Warranty Section. In order to receive compensation, the owner may reasonably be required to keep receipts and failed parts and send to Tao Motor Inc., 2201 Luna Road, Carrollton, TX. 75006 or E-mail to service@taomotor.com

If you are unable to obtain warranty service, or are dissatisfied with the warranty service you received, contact the owner of the dealership involved. Normally this should resolve your problem. However, if you require further assistance, write or call the Tao Motor Inc Customer Service Department.

I. **Limitations** This Emission Control System Warranty shall not cover any of the following:

A.Repair or replacement as a result of

- (1) accident,
- (2) misuse,
- (3) repairs improperly performed or replacements improperly installed,
- (4) use of replacement parts or accessories not conforming to TaoMotor's specifications which adversely affect performance and/or
- (5) use in competitive racing or related events.

- B. Inspections, replacement of parts and other services and adjustments required for required maintenance.
- C. Any vehicle equipped with an odometer or hour meter on which the odometer mileage or hour meter reading has been changed so that actual mileage cannot be readily determined.

II. Limited Liability

- A. The liability of Tao Motor under this emission control system warranty is limited solely to the remedying of defects in material or workmanship by an authorized Tao Motor's dealer at its place of business during customary business hours. This warranty does not cover inconvenience or loss of use of the vehicle or transportation of the vehicle to or from the Tao Motor's dealer. Tao Motor shall not be liable for any other expenses, loss or damage, whether direct, incidental, consequential or exemplary arising in connection with the sale or use of or inability to use the vehicle for any purpose. Some states do not allow the exclusion or limitation of any incidental or consequential damages, so the above limitations may not apply to you.
- B. No express emission control system warranty is given by us except as specifically set forth herein. Any emission control system warranty implied by law, including any warranty of merchantability or fitness for a particular purpose, is limited to the express emission control system warranty terms stated in this warranty. The foregoing statements of warranty are exclusive and in line of all other remedies. Some states do not allow limitations on how long an implied warranty lasts so the above limitations may not apply to you. No dealer is authorized to modify this Tao Motor Limited Emission Control System Warranty.

IV. Legal Rights. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

- V. This emission control system warranty is in addition to the standard limited warranty for all vehicles.

VI. Additional Information. Any replacement part that is equivalent in performance and durability may be used in the performance of any maintenance or repairs. However, Tao Motor is not liable for these parts. The owner is responsible for the performance of all required maintenance. Such maintenance may be performed at a service establishment or by any individual. The warranty period begins on the date the motorcycle is delivered to an ultimate purchaser.

Tao Motor Canada Inc.

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