Original instructions

Please read this owner's manual carefully before using this product ! This is most important !

Please read this owner's manual carefully! It's good for driver's safety and vehicle's

If the rider is without safety awareness or driving experiences, please do drive under

the adult's supervision! This is most important! It's very important for your safety.

P8 Accessory description, data, circuit diagram, age warning and warning labels.

This product is recommended for riders of 16 years old or over.

Please observe the local law and regulations.

P2 Safety warning

P2 Assembling

P3 Key switch

P4 Charger

P4 Function switch

P4 Burglar Alarm

P5 Idling (inspection)

P5 Battery (inspection)

P5 Tool bag(inspection)

P5 Starting

P6 Training

P6 Riding

P6 Parking

P6 Cleaning

P7 Storage

P7 Transport

P7 Delivery

P5 Self-Protection(inspection)

P7 Maintenance & accessories

P2 compliance with the law

P3 The position of the VIN

P4 Emergency turn off stop switch

P5 Operating Inspection before riding

P5 Front ,rear suspension (inspection)

P5 Front brake system(inspection)

P5 Rear brake system(inspection)

P5 Tire and Tire pressure gauges

Do not lend the vehicle to others who don't know how to operate.

OWNERS MANUAL

MotoTec Hooligan 60cc Dirt Bike



Please note that this is a general manual. So, the style of the 2-wheelers that you have may differ from the picture shown in this manual.



OWNER'S WARRANTY RESPONSIBILITIES

As the vehicle owner, you are responsible for the performance of the required maintenance listed in your owner's manual, KXD Motor recommends that you retain all receipts covering maintenance on your vehicle, but KXD 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 KXD 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

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

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

If you have any questions regarding your warranty rights and responsibilities, you should contact KXD Motor, L.L.C., 8551 Esters Blvd, Ste.300 Irving, TX 75063,TEL: 469-233-7999

- KXD Motor warrants that each new 2020 and later KXD Motor's OFMC: 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 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 for the
- Coverage. Warranty defects shall be remedied during customary business hours at any uthorized KXD 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

rotection Agency. Any part or parts replaced under this warranty shall become the property

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

A. Repair or replacement as a result of

- (2) misuse, 3) repairs improperly performed or replacements improperly installed, (4) use of replacement parts or accessories not conforming to KXD Motor'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.

This vehicle is not a toy.

- Rider under 16 years old must use this product under adult's supervision 3. Children must be trained before driving. This is very important.
 - 4. Be sure of children's ability to forbid the risk. This is very important.
- 5. Children must understand the manual and the importance of warnings on the manual. 6. User must read the owner manual carefully and understand the content of the manual.

Safety warning

- 7. Incorrect operation of this off road two-wheel vehicle will result serious injury or even death. 8. Age limit warning. (See aluminum warning plate on the 2-wheelers) 9. This product is intended for OFF-ROAD use. Please get off the vehicle and walk with it when crossing
- 10. Never ride with more than one person.
 - 11. Never attempt to operate this vehicle while under the influence of alcohol or drugs, avoid injury or death.
 - 12. Please control the speed, do not drive at excessive speed. 13. The vehicle is not allowed to use in the adjustment or maintenance period
 - 14. Be sure the vehicle is in a good condition before using it. 15. Do not modify the vehicles or change the spare parts. This is unsafe and illegal.
 - 16. The accelerating installation of the vehicle has been set. Users should not adjust it, which may result in
 - 17. Before riding ,please wear the safety helmet, gloves, protection dress and footwear ,to ensure the

 - 19. Learn local laws and regulations of off road two-wheel vehicle driving from the retailers.
 - 20. It's easy to be burned by break after using the vehicle for a long time. 21. Although the vehicle is with safety designed measures, harms still can not be avoided.

18. It is necessary to receive training from importer or retailer, and learn the operation skills

- Please read the warning labels on the vehicle carefully, and understand them fully. 1. Warning caution label includes important safety information .
- User must understand the content of labels completely, and carry out. 3. Make sure all the labels are put on the vehicles already.
- 4. When finding the labels are not clear or fall off, please ask dealers for them to stick on the vehicles to
- ensure the integrity of all the labels.

Compliance with the laws and directives:

| 2006/42/EC | MACHINERY DIRECTIVE EMC DIRECTIVE | |
|-------------|-----------------------------------|--|
| 2004/108/EC | | |
| 97/68/EC | ENGINE POLLUTANT DIRECTIVE | |

- 1. Place packing box on the flat ground, then open it.(with the scissors or cutter) 2. Use 10# open-end wrench and 6# allen wrench to apart the packing metal. (for iron cage packed models,
- this step is not applicable)
- 1st step: Please install rear shock absorbers, and tighten nuts on both sides with 25N.m force.
- 2nd step: Please install the front tires (make the tread pattern and cycle valve outside),and tighten nuts with force between 35N.m ~ 45N.m.

A. The liability of KXD Motor under this emission control system warranty is limited solely to the remedying of defects in material or workmanship by an authorized KXD Motor's dealer at its place of business during customary business hours. This warranty does not over inconvenience or loss of use of the vehicle or transportation of the vehicle to or om the KXD Motor's dealer. KXD 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 above limitations may not apply to you.

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

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 nission 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

- C. No dealer is authorized to modify this KXD Motor Limited Emission Control System
- 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

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, KXD 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

KXD Motor, L.L.C. 8551 Esters Blvd, Ste.300 Irving, TX 75063

TEL: 469-233-7999

ANNEX ||| Crankcase Exhaust Gas Recovery Device

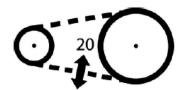
 3^{rd} step: Please install handlebar (adjust to proper angles), and tighten nuts with force between 15N.m \sim

4th step: Connect battery cables. When you connect battery cables, electric lock is in the sate of "OFF". Positive first, then negative. Disassembly is opposite.

If you fail to understand the instruction, please contact with the local retailers and get professional confirmation after installation Loading Adjustment (This step should be checked regularly to ensure safety and convenience):

Make sure the connection is ON, and no part is OFF. So vehicle can be started at anytime.

Adjust the Chain: Use the index finger, to press lightly the middle position between power output sprocket and rear sprocket. The best condition should be pressed 15mm to 20mm. If it is not in this range, please adjust the chain adjuster. (Please note: The chain adjuster should be adjusted at the same time to ensure the balance of both side). To loosen the fasten nuts of chain adjuster first, and then unscrew or screw nuts to be best condition. Finally, make the nuts of chain adjuster screwed.



The VIN is on the right side of the front frame.



Key switch is on the right side of the vehicle front part, indicating "OFF" and "NO".

"OFF" condition: Key can be taken out. Light can not be turned on (if light available); engine can not be "ON" condition: Key can not be taken out. When engine is being started, headlight can be turned on (if headlight available).

Function Switch Functional switch is in left side of handlebar, which consists of horn, start, headlight, flame-out function.

1. Electric horn button ', When key switch is on, press it, then it rings.

ANNEX | Emission Related Parts List

Engine Family: LKXDX.057FZA

Original Manufacturer: Zhejiang Kingroma Industrial & Trading Co.,Ltd..

| Part Name | Part Number | Part Manufacturer |
|---------------------|---------------|---|
| Carburetor Assembly | PZ14Q | Fuding Fuhai Carburetor Co., Ltd. |
| Ignition Coils | K10 | Shanghai Wanzhao Electric Appliance & Motor Co., Ltd. |
| Spark Plug | A7TC | Zhuzhou Torch Spark Plug Co., Ltd. |
| Fuel Tank | K03 | Yongkang Helida Industry and Trade Co., Ltd. |
| Fuel Tank Caps | K04 | Yongkang Helida Industry and Trade Co., Ltd. |
| Air Cleaner | K05 | Zhejiang Kingroma Industrial & Trading Co., Ltd. |
| Catalytic Converter | OX35100A-0805 | Taizhou OXIN Environmental Exhaust Purifier Co., Ltd. |
| CDI | K02 | Chongqing Refinement Electrical Appliance Factory |

ANNEX || Emission Control System Warranty-off road

Motor. This is your emission control system defects warranty.

EMISSION CONTROL SYSTEM WARRANTY

YOUR WARRANTY RIGHTS AND OBLIGATIONS

The U.S. Environmental Protection Agency, and KXD Motor, L.L.C. (hereinafter "KXD Motor") are pleased to explain the emission control system warranty on your 2020 Model Year OFMC. New vehicle must be designed, built and equipped to meet U.S. EPA Federal over the full useful life. KXD Motor must warrant the emission control system on your vehicle for 2,500 km or for 30 months, whichever comes first, provided that there has been no abuse, neglect or improper maintenance of

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, KXD 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 KXD

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

3. Check whether the front suspension and the rear flat fork is fastened in place. Hold the vehicle when checking. 5. Repair and replace parts in time when finding that negative phenomena

6. Contact with the dealer when the situation is out of control. Front brake inspection

Check whether the front brake installation is firm, the braking effect is valid. 1. Front brake handle is mounted on the right side. 2. The brake is working well if backward movement of the brake handle is in the top 20-30mm.

3. Check if the tire rotation is good after releasing the brake lever 4. Contact the dealer for the need of brake maintenance.

5. The front brake lever is with parking feature as well. Use it when parking. Rear brake inspection Check whether the rear brake installation is firm, the braking effect is valid.

1. The rear brake is mounted on the left hand, or on the right foot. 2. The brake is working well if backward movement of the brake handle is in the top 20-30mm or

downward movement of the top of the foot brake lever 20-30mm. 3. Put the brake lever or foot brake lever back into place quickly and check if the tire rotation is good when the force is removed.

4. Contact the dealer for the need of brake maintenance. 5. Inspect the brake shoe regularly, and replace if timely when it is worn out as the brake shoe is a worn

6. Do not open the brake casually as the brake fluid will damage people's skin. Clean the skin with

water of go to the doctor when it happens. 7. The rear brake lever is with parking feature as well. Use it when parking Battery check (if available)

The battery of this vehicle is maintenance free. 1. Check whether battery joint is tight. If there is some part broken please change it. Do not throw off the battery which resulting in environment pollution.

4. When the vehicle placed for extended period of inactivity, check the electric quantity every 3 weeks. Charge it when below 12V.

5. When charging, using or placing the battery, do not put it upside down. Tool bag inspection Check whether tool bag is taken every time before riding.

3. Do not charge the battery until it is out of power.

The tool bag is equipped with some professional tools. You can use time when in need. Self-protection inspection Self-protection inspection is the guarantee of pleased driving and life safety. Please wear the protective

clothing correctly to ensure your safety. Protective clothing consists of these parts below: (2 stroke, pull start engine have not equipped electric horn as the product construction. But manual horn should be assembled according to customers' needs.)

2. Start horn button: Red, 'Press it to start the vehicle (when brake hand is ready).

3. Headlight button: **[O'near light;**] O'distance light

4. Turn-off switch: 'turn off;' 'turn on. Charger (optional)

1. The input voltage is 220V or 110V (the same as voltage in local place), and output voltage is12V.

2. When the vehicle is charging, the indicator light turns to be red. When the vehicle is fully charged, the indicator light turns to be green.

Burglar alarm (optional) The input voltage is 12V

Anti-theft function: Press the "lock" key, vehicle is in alerting condition.

automatically by the driver getting off the seats and pulling down the rope.

2. Keyless function: Don't need to turn on the key switch. Press the "start" button twice continuously, and

then operate the vehicle. Emergency turn off stop switch It's put in the left side of the rear frame, or on the left handlebar. Pull or press down the switch, the engine

will be stopped. The emergency rope can be fastened on the driver When there is emergency, the vehicle will be stopped

Tire and Tire gauge

Tire: The proper tire pressure can provide the maximum stability and comfortableness. Do check and adjust the tire pressure regularly, to make sure the pressure to be on the standard grade.

To find the tire size and standard pressure, please check parameter list and warning label on the vehicle. To find the "Load-bearing" and "speed grade", please check the tire surface. 1. Check tire pressure and condition before driving. Please make the replacement if there is any

following condition happened: broken, stabbing, or rim is out of shape. (Please seek assistance from qualified technician or local retailer for replacement.) 2. Improper tire pressure will result in hazards. Over the standard pressure can cause a flat tire.

Lower than the standard pressure can cause tire relaxation or even dropping, and resulting in losing control 3. When the tire-tread wearing is over 2mm, please replace new tire in time. (Please seek assistance

from qualified technician or local retailer for replacement.) Tire gauge (optional): Manufacturer will provide to customers to measure tie pressure.

value is tie pressure. Put back the valve cap and screw it after measuring.

Tire gauge is put on the key ring of the key switch for users' convenience. Measure method: Unscrew valve cap, then press it toward the valve cap with tire gauge. The measured

Inspection before riding

FRONT/REAR RIM TYPE | ALUMINUM RIM

PRIMARY REDUCTION

DRIVE RATIO

CIRCUIT DIAGRAM

FINAL REDUCTION RATIO 3.33

1. Stabilize the vehicle, each mechanical parts, to make sure it move normally and without interference.

COOLING MODE

FUEL &LUBRICANT OIL

FUEL BRAND

LWA dB(A)

2. Check whether the front and rear the shock absorber is deformed or leakage or not.

LENGTH X WIDTH X 1320x620x800 ENGINE MODEL HEIGHT (mm) BORE×STROKES 44X37.4 AXLE BASE (mm) WHEEL BASE (mm) DISPLACEMENT (ml) 56.8 MIN GROUND COMPRESSION RATE 8.5: 1 CLEARANCE (mm) TURNING CIRCLE 1800 UNLOADING AND 1700±100 DIAMETER (mm) ROTATE SPEED(r/min) RATED POWER Kw 1.8/7500 DRY WEIGHT (kg) THE WEIGHT OF FULL 39.5 MAXIMUM TORQUE 3.0/4500 FURNISHMENT (Ka) CARBURETOR TYPE PLUNGER TYPE RATED LOAD QUALITY 90 MAXIMUM SPEED (Km/h) 45 OIL TANK CAPACITY (L) 1 SPARK PLUG TYPE FRONT/REAR SHOCK F:HYDRAULIC SPRING MUFFLER TYPE ABSORBER TYPE STARTING MODE ELECTRIC START FRONT/REAR BRAKE DISC BRAKE OR HYDRAULIC BRAKE FRONT/REAR BRAKE F: BY HAND IGNITION MODE **OPERATION MODE** R: BY HAND

DRIVE MODE

LUBRICATION MODE PRESSURE, SPLASH

FRONT/REAR TIRE

SPECIFICATION

FRONT/REAR TIRE

2.50-10

248kpa

6. Do not make dangerous movement while driving to ensure safety.

3. Parking function is recommended at this moment to avoid sliding.

2. Do not splash water on these parts: key switch, cables, and battery.

2. Turn the key to "OFF" position when the vehicle stops, then take out the key.

After every riding, the driver should clean the vehicle. Then place it on flat ground to clean, and then

The quality will be influenced if you do not use vehicle for a long time. Before storage, vehicle must be

6. Place the vehicle well-packed in a cool ventilated place to avoid damp and sun exposure.

1. Turn back the throttle and brake at the same time.

1. High pressure air or water will harm the vehicle

3. Generally, to wash the vehicle with clean water..

Chain should be daubed with lubricating grease.

1. Check the weight of vehicle from the parameter list.

This is a process of transport the well-packed vehicle.

This is the process of delivery the well-packed vehicle.

1. Check the weight of vehicle from the parameter list.

3. Ensure the vehicle is well fixed on the trailer or forklift.

explain in details .For more details ,please contact local retailer.

Check the weight of vehicle from the parameter list.

3. Ensure the vehicle is well fixed on the trailer or forklift.

2. Ensure the vehicle is placed normally. Do not turn it upside down or side lay it.

Unprofessional person may not understand the large information of this part. So" Training "will not

Necessary maintenance is the important guarantee to keep the vehicle in good condition. Please

Engine maintenance: After every driving, please close the switch of carburetor and oil-way.

Ensure the package well protects the vehicle.

checked to ensure it is in a good condition.

4. Clean the chain, and then lubricate it.

Handling with care.

maintain the vehicle according to time list.

5. Lubricate all the cable parts.

3. Turn off the key switch

4. Handling with care.

Maintenance

Clean up the vehicle, and then wax its surface.

4. Do not turn on the key switch immediately after cleaning.



Every check and inspection step above is necessary, there is danger existing when driving. Please conform the above process before driving, and operate in accordance with the standard strictly when driving will protect your and life safety. The warning sticker put on the surface of vehicle includes important safety information. User must comprehend fully and act strictly. It will cause the extreme injure and even death, if not carefully checking or executing.

Following the steps below to start the engine:

1. Park the vehicle on the flat ground.

2. Turn on the key switch to "NO" position. Make sure it's well connected. 3. If the engine doesn't start, please open the choke valve first. Try again. Close the choke valve, when

the engine steady runs. 4.At the beginning, turn the throttle slowly

Advice: Learn from local professional institution or the retailer.

Unprofessional person may not understand the large information of this part. So "Training "will not explain in details .

Operating and driving way in the first or second weeks may affect the vehicle future performance. Please pay more attention.

During this period, do not turn the throttle into maximum, should alter the speed often. After training period, maintain the vehicle according to maintenance form strictly. Keep the vehicle in

Training is necessary. Improper operation will result in the vehicle, and result in serious injuries and If the driver is without the safety awareness or driving experiences, please drive it under the supervision

Before driving, please review the safety driving way and its importance. 1. Pay attention to the brakes working condition always.

2. Driving with only one hand is dangerous and forbidden. Turn the throttle slowly. Never turn it suddenly.

4. Release the throttle and use the brake, to make it slow down.

5. Make sure both the front brake and the rear brake work at the same time when braking. Never force too hard, that will reduce the working life of the brakes.

the rest oil. This is very important. If not do it accordingly, the vehicle will not be easily started after it has been placed for a long time, or carburetor will leak.

Maintenance time list (Please do operate strictly according to maintenance list

I: Inspection, Maintenance or lubricant replacement C: Cleaning L: Add lubricant First week 30days after driving Each year

carburetor Brake pads brake system Nuts and bolts Steering system

The position of spare parts, parameter, Electrical diagram, age warning and other



Please use ≥90# leadless gasoline.

suspension system warning labels and plates.

PRE RIDING.
DMMENDED FOR YOUNGSTERS
SYEARS AND OVER.
ROAD USE ONLY. NOT APT FOR
GEON PUBLIC ROADS,
HWAYS, WALKWAYS.
AYS WEAR PROTECTION SUIT
IN BIDING.