

# SAY YEAH

SAY YEAH Gas Mini Chopper



**WARNING**

CHOKING HAZARD -Small parts. Not for under 13 year old.

## **TECHNICAL INFORMATION**

Motor: 49cc 2-Stroke, Air Cooled, EPA Approved

Engine Start: Pull Start

Gas Tank: 1.3 liters

Cruising Range: 23 miles per tank

Fuel/Oil: Unleaded / 2-stroke Oil 32:1

Transmission: Centrifugal (chain drive)

Bike Size: L=116cm, W=57cm, H=86cm

Seat Height: 38cm

Recommended Age: 13+

Max Rider Weight: 170 lbs

Frame: Rigid Steel

Tires: front 12.5\*2.25, rear 110/50-6.5

Brakes: 1 disc rear

Throttle: Variable twist-grip

Seat: Padded (single rider)

Handlebars: Angle Adjustable, Not Height

Assembly Required: Yes

Box Size: 104.5\*38\*51cm

Box Weight: 27kgs



**WARNING :** This manual contains many warnings and cautions concerning the consequences of failing to maintain, inspect or properly use your mini chopper. Because any incident can result in serious injury or even death, we do not repeat the warning of possible serious injury or death each time such a possibility is mentioned.

#### **APPROPRIATE RIDER USE AND PARENTAL SUPERVISION**

This manual contains important safety information. It is your responsibility to review this information and make sure that all riders understand all warnings, cautions, instructions and safety topics and assure that young riders are able to safely and responsibly use this product, SAY YEAH recommends that you periodically review and reinforce the information in this manual with younger riders, and that you inspect and maintain your product to insure their safety.

The recommended rider age of 13 years is only an estimate, and can be affected by the rider's size, weight or skills. Any rider unable to fit comfortably on the mini chopper should not attempt to ride it.

**A parent's decision to allow his or her child to ride this product should be based on the child's maturity, skill and ability to follow rules.**

Keep this product away from small children and remember that this product is intended for use only by persons who are, at a minimum, completely comfortable and competent while operating the product.

DO NOT EXCEED THE WEIGHT LIMIT OF 170 POUNDS. Rider weight does not necessarily mean a person's size is appropriate to fit or maintain control of the super bike.

Do not touch the brake ,motor or exhaust pipe on your mini chopper when in use as they ca become very hot.

Refer to the section on safety for additional warnings.

#### **ACCEPTABLE RIDING PRACTICES AND CONDITIONS**

Always check and obey any local laws or regulations which may affect the locations where the mini chopper may be used.

Ride defensively. Watch out for potential obstacles that could catch your wheel or force you to swerve suddenly or lose control. Be careful o avoid pedestrians, skates, skateboards, scooters, bikes, children or animals who may enter your path, and respect the rights and property of others.

The mini chopper is meant to be used only in controlled environments free of potential traffic hazards and not on public streets or sidewalks. Do not ride your mini chopper in any areas where

pedestrian or vehicle traffic is present.

Do not activate the speed control on the hand grip unless you are on the mini chopper and in a safe, outdoor environment suitable for riding.

This mini chopper was manufactured for performance and durability but is not impervious to damage. Jumping or other aggressive riding can over-stress and damage any product, including the electric motor bike. The rider assumes all risks associated with high-stress activity.

Be careful and know your limitations. Risk of injury increases as the degree of riding difficulty increases. The rider assumes all risk associated with aggressive riding activities.

Maintain a hold on the handlebars at all times.

Never carry passenger or allow more than one person at a time to ride the mini chopper.

Never use near steps or swimming pools.

Keep your finger and other body parts away from the ride chain, steering system, wheels and all other moving components.

Never use headphones or a cell phone when riding.

Never hitch a ride with another product.

Do not ride the mini chopper in wet or icy weather and never immerse the electric motor bike in water, as the electric and ride components could be damaged by water or create other possibly unsafe conditions.

The mini chopper is intended for use on dry surfaces such as pavement or flat, level ground without loose debris such as rock or gravel. Wet, slick, bumpy, uneven or rough surfaces may impair traction and contribute to possible accidents. Do not ride the mini chopper in mud, ice, puddles or water. Avoid excessive speeds that can be associated with downhill rides. Never risk damaging surfaces such as carpet or flooring by use of an mini chopper indoors.

Do not ride at night or when visibility is limited.

#### **PROPER RIDING ATTIRE**

Always wear proper protective equipment such as an approved safety helmet (with chin strap securely buckled), elbow pads and kneepads. A helmet may be legally required by local law or regulation in your area. A long-sleeved shirt, long pants and gloves are recommended. Always wear athletic shoes (lace-up shoes with rubber soles), never ride barefooted or in sandals, and keep shoelaces tied and out of the way of the wheels, motor and ride system.

# Structure



1. Front Wheel

2. Rear Wheel

3. Turn speed

4. Brake

5. Padder

6. Fuel tank

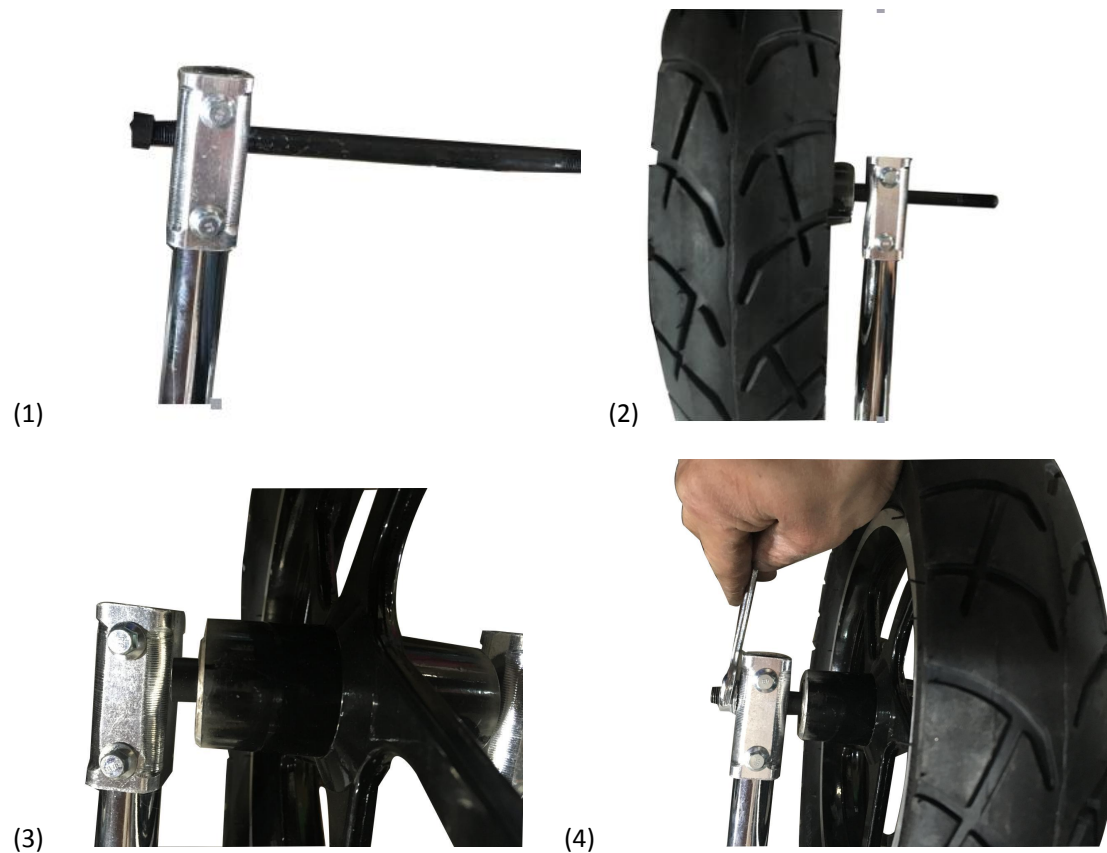
7. Foot support

8. Foot board

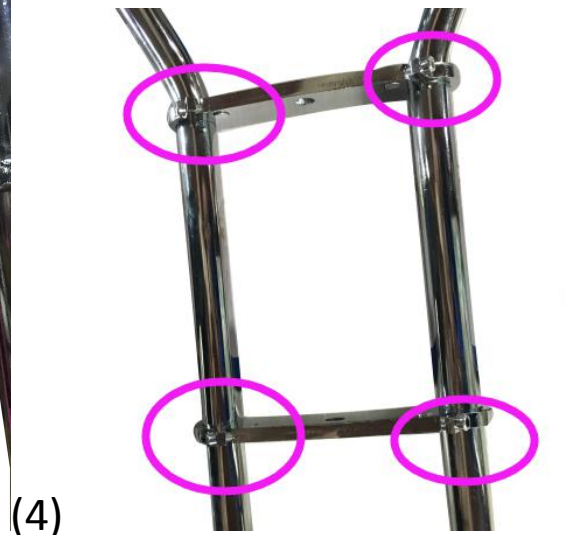
9. Engine

## Fast Installation

1. Install the front wheel. First, axle across the front fork and put a spacer bush. And then put the wheel and another spacer bush. Finally screw tightly.



2. Install body. Use the axle across up and the body, and then put bearing and gasket. Next across down, put a gasket. Finally screw it. Check the screws tightly, pics(4).



the sample



## Chain and Sprocket

The chain will typically have a “loose spot” and “tight spot” corresponding with a particular sprocket rotational position. This is normal and common to all chain-driven products due to run-out tolerances of the freewheel and sprocket.

The chain should be adjusted to the ideal tension with chain in the

Proper chain alignment must be maintained. The wheel must not be skewed.

If the chain is noisy or rough running, check the lubrication, tension and alignment of the sprockets, in that order.



### WARNING:

To avoid a pinch or injury, keep Fingers away from moving sprockets and chain. tightest spot.