

12-16 INCH SCOOTER INSTRUCTIONS AND ASSEMBLY BOOKLET

**IMPORTANT: PLEASE READ THIS
MANUAL THOROUGHLY BEFORE
ASSEMBLING, RIDING OR
PERFORMING MAINTENANCE ON
THIS SCOOTER. KEEP THIS
BOOKLET FOR REFERENCE.**

AFTER SALES SERVICE

Warnings:

- For Ages 5 and Up
- Maximum Child's Weight: 100 kbs.
- Check and tighten bolts and screws before every ride.
- Make sure all components are functioning properly before every ride.
- Maintain inflation of the tires to no more than the maximum inflation marked on the side of the tire.
- Rider should wear proper protection while using this product.
Please wear a Helmet, knee and elbow pads, and shoes. This will greatly reduce the chance of injury, but cannot protect from all injuries.
- If any component is damaged or not functioning properly, it should be replaced before the product is used.
- Avoid sharp bumps, drainages grates and sudden surface changes.
- Avoid streets and surfaces with water, sand, gravel, dirt, leaves and other debris. Wet weather impairs traction, braking and visibility.
- Avoid excessive speed associated with downhill rides when you are riding your scooter.
- Brake will get hot with continuous use, do not touch after braking.

IMPORTANT

WARNING: An Adult must assist in the initial assembly of the scooter. Be sure your scooter is fully assembled before riding.

Read and understand this owner's manual before using scooter.

Failure to do so can result in serious injury

PRECAUTIONS FOR SAFETY

THIS SCOOTER IS NOT RECOMMENDED FOR PERSONS UNDER 5 YEARS OF AGE OR OVER 100 LBS.

Please read and follow the safety precautions listed below, failure to do so could result in injury or damage to your scooter.

PLEASE INSTRUCT YOUR CHILD ON THE PROPER OPERATION OF THIS SCOOTER. ALSO INSTRUCT YOUR CHILD TO FOLLOW THE SAFETY PRECAUTIONS LISTED BELOW.

WARNING: DO NOT take this scooter on roads.

- A. Wear a helmet.
- B. Do not ride near motor vehicles.
- C. Practice braking in a safe environment.
- D. Never ride near steps, sloped driveways, hills, roadways, Alleys, swimming pool areas or other bodies of water.
- E. Never allow more than one rider on the scooter.
- F. Never ride the scooter in wet weather. Wet surfaces may increase stopping distance when braking.
- G. Never tow wagons, other vehicles, children on skates or skateboards.
- H. DO NOT ride at night.
- I. Always wear shoes when riding this scooter.
- J. Give pedestrians the right-of-way. Don't ride too close to pedestrians.
- K. Avoid hazards which may hinder your ability to control your Scooter. Potholes, ruts, uneven pavement, storm grating, Gravel, curbs, leaves, puddles and debris can all have an effect on your riding and result in loss of control.
- L. Do not ride off road or on rough pavement.
- M. Keep both hands on the handlebar.
- N. Don't wear anything that restricts your hearing.

CAUTION: Brake gently to avoid skidding or sudden stops.

Skidding may cause excessive wear and damage to the scooter wheels

ASSEMBLY INSTRUCTIONS

Scooter Unassembled.



Remove Scooter From box and check for any missing or damaged parts.
(Not the tires come inflated with air but may loose some air during shipping. Make sure the inflated to 35 PSI.)

The assembly of the Bike Scooter consists of 2 main.

Steps. 1. Wheel Installation – 2. Handle Bar Installation.

A. WHEEL INSTALLATION

Install wheels with axles pushed fully into axle slots. Make sure to install Tab washers (a) so that the tab is inserted into the round hole in the frame. This washer should be on the outside of the frame. Between the frame and axle nut. Making sure wheels are centered, tighten the axle nuts (b) firmly with a wrench.

NOTE: See Fig. I Next Page

NOTE: Front and rear wheels are installed the same way.

WHEEL INSTALLATION

(Fig.1)

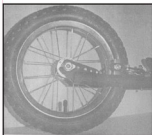


Note: The Back Wheel may come pre-installed.

During wheel installation make sure the top edge of the Brake pad is even with the top edge of the rim of the wheel.



Front wheel insert into axle slots. Install the tab washer first (a) then install the axle nut (b) tighten with wrench



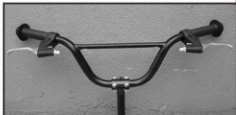
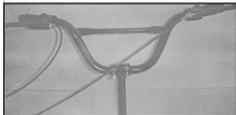
Back Wheel insert into axle slots. Install the tab washer first (a). Then install the axle nut (b) tighten with wrench

HANDLE BAR ASSEMBLY

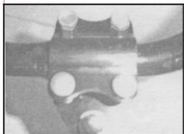
B. HANDLE BAR, STEM AND GRIPS

1. Install the stem of the handle bars (see fig 2) into the Fork Tube. Position parallel to the front wheel. Tighten the stem bolt by using a wrench.

Make sure the stem is installed below the Max Height mark.



Insert (Install) stem into
Fork tube at least to
The minimum insertion Line
and Tighten Expander Bolt (c)
With a wrench



(c) Expander Bolt



Insert stem into fork tube



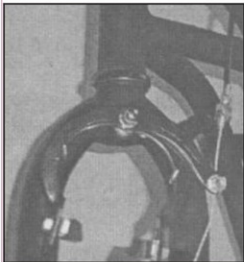
Assemble And Adjust Hand Brakes

Warning: The hand brakes on this bike scooter were not adjusted at the factory before you ride this bike scooter you must assemble and adjust the hand brakes.

Install brake levers onto handlebar. The brake lever on the right hand side connects to the front brake. And the brake lever on the left hand side connects the rear brake.

1. Insert the barrel end of the brake arms with your hand (See Illustration D) until the brake rubbers are up against the wheel rim. This will enable the inner brake cable wire to be loose. And have enough space for you to easily slip the barrel end of the brake cable wire into the hole in the brake lever.
2. Next, pull the brake cable wire through the key hole slot in the front of the brake lever (See Illustration B) and then remove your hand. The brake cable cap will automatically spring back into the slotted key hole on the front of the brake lever assemble. (See Illustration C)
3. Next, proceed to adjust the hand brakes
 - 1) Loosen the anchor bolt nut. (See Illustration D)
 - 2) Again squeeze the brake rubbers against the wheel rim.
 - 3) Pull the brake cable wire through the anchor bolt hole. (See Illustration D) Until there is no slack in the inner brake wire.
 - 4) Tighten the anchor bolt nut.
 - 5) Squeeze the brake lever hard and then release several times. Rotate the wheel, be sure the wheel does not wobble. There should be about 1/6 inch (1.6mm) clearance. Between the wheel rim and each brake rubber.





Brake cable

Cable adjuster screw

Cable adjuster lock nut

Inner brake cable wire

Anchor bolt & nut

Note: If additional brake adjusting is required, you can bring the brake rubbers closer to the wheel rim by turning the adjusting screw counter-clockwise. To make the brake rubbers further from the rim. Turn the adjusting screw clockwise.

Be sure the cable is locked securely through the anchor bolt. (See Illustration D). Reset cable adjusting lock nut when adjusting is final.

Warning: If after brake adjustments are made and the hand brake still does not function. Then have brake repaired or adjusting at a bicycles service shop. Do not ride if brake do not function properly.