

# mobo

## mini

### ASSEMBLY MANUAL



## PARTS LIST

1. - multi-purpose tool (mpt)
2. - fender tool
3. - allen wrench set (x4 s,m,l,xl)
4. - seat screw (x2)
5. - linkage screw set (x2) attached to the front frame set
6. - frame screw set (x2)
7. - wheel screw set (x2) attached to rear wheels
8. - quick release lever attached to frame
9. - fender cap set (x2) attached to rear frame set
10. - pedal set (x2 r/l)
11. - rear wheel (x2)
12. - seat cushion
13. - rear fender (x2)
14. - rear frame set
15. - front frame set
16. - back support
17. - safety flag and pole
18. - reflector



### Warranty:

#### 30-day Manufacturer's Limited Warranty

This warranty is expressly limited to the repair or replacement of a defective part and is the sole remedy of the warranty. In the event that a defective item can be repaired with replacement parts, Asa will supply replacement parts at no cost to the consumer. However, the consumer will be responsible for applicable shipping charges related to returned items. This warranty does not cover normal wear and tear, improper assembly, and damage due to misuse, abuse, or neglect. This warranty extends thirty (30) days from the date of receipt, applies only to the original owner, and is non-transferable. Proof of purchase and an explanation of the problem are required.

### Performance Maintenance:

**Alignment:** The rear wheels are designed to be unparallel with each other. There should always be a 2 to 4 (ideally 3) cm difference in the total distance between the back of the rear wheels and the front of the rear wheels. If necessary this distance can be adjusted by tightening/loosening the screws located on the linkage steering. Failure to maintain proper alignment might cause riding the Mobo unsafe.

If the front wheel is unstable, please make sure the frame knob and quick release lever are securely tightened

If noise such as squeaking occurs, spray commercial lubricant to the squeaky area including all spokes and wheel hubs.

Please ensure that all screws and bolts are securely tightened for a safe riding experience.

### Warning:

Never ride your Mobo on public streets or roads.

The recommended age for riding the Mobo Mini is 30 to 60 months old

The maximum weight capacity for the Mobo Mini is 120 lbs.

Always wear protective head gear. It is strongly advised that knee and elbow pads be worn while riding.

Always wear appropriate footwear. Never wear open toed shoes or sandals and never ride barefoot.

The Mobo is designed for use on dry, flat and smooth surfaces. Never ride on dirt, gravel, sand, grass, slick, or wet surfaces.

Never ride the Mobo over jumps or off curbs. The Mobo was not designed for this type of use.

Never ride the Mobo with more than one rider or with any passenger.

Keep your hands, feet, hair, and shoestrings away from all moving parts.

Never leave children alone with the Mobo.

### Need Help?

Please call our toll-free number: (877) 869-6451 for further Assembly Assistance

Visit [www.mobocruiser.com](http://www.mobocruiser.com) to view the trouble shooting FAQ and Assembly Instruction Videos



**ASA PRODUCTS INC.**  
Feel The Next Generation

phone: (626) 855-0900  
email: [info@asaproducts.com](mailto:info@asaproducts.com)

fax: (626) 855-0931  
address: 15352 e. valley blvd., city of industry, california 91746

website: [www.asaproducts.com](http://www.asaproducts.com)

## ASSEMBLY INSTRUCTIONS

### 1. Attaching the Rear and Front Frames and Back Support

- a. Place the rear frame set in between the back support and the front frame set
- b. Tighten one screw into each hole using the allen wrench and the multi-purpose tool (mpt)
- c. Make sure the linkage faces inwards toward the steering handle

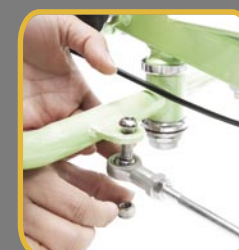
PARTS:  
multi-purpose tool #1  
allen wrench xl #3  
frame screw set #6  
rear frame set #14  
front frame set #15  
back support #16



### 2. Linkage Steering Set-Up

- a. Remove the 2 screws located on the steering linkage
- b. Tighten the linkage to the bottom of steering handle with allen wrench and mpt
- c. Make sure the brake cable is located above the linkage

PARTS:  
mp tool #1  
allen wrench #3  
linkage screw set #5  
frame set



### 3. Installing the Seat and Tightening the Hand Brake

- a. Securely tighten the seat cushion to the seat base
- b. Use allen wrench to tighten hand brake ( located on steering handle ) adjust for comfort

PARTS:  
allen wrench #3  
seat screw #4  
seat cushion #12  
frame set



### 4. Installing the Rear Tires

- a. Remove the screw from the wheel
- b. Slip the wheel onto the rear frame
- c. Secure the wheel by tightening the screw into rear frame
- d. Use the fender tool to hold screw in place while using allen wrench to tighten wheel from the opposite side

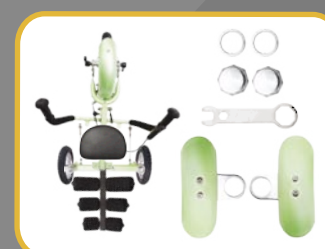
PARTS:  
fender tool #2  
allen wrench #3  
wheel screw set #7  
rear wheels #11  
frame set



### 5. Installing the Rear Fenders

- a. Remove the chrome caps located next to rear tires. Do not remove washers.
- b. Use the guiding notch to place fender above each tire; then securely tighten chrome caps

PARTS:  
fender tool #2  
fender cap set #9  
rear fenders #13  
frame set



### 6. Installing the Pedals

- a. The pedal marked "R" must be attached to crank marked "R" and Pedal with "L" with crank "L"
- b. The "L and R" stickers must match on both cranks and pedals. Failure to correctly attach will cause damage and can make riding unsafe

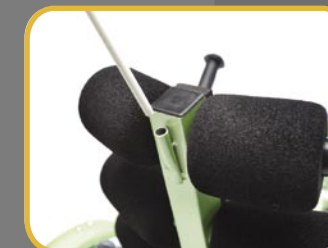
PARTS:  
pedal set #10  
fender tool #2  
frame set



### 7. Inserting the Flag, Reflector and Adjusting the Frame Length

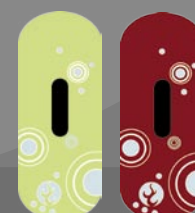
- a. Loosen the quick release lever located in the middle of the frame and pull the knob to adjust the frame to desired length. Remember to re-tighten the quick release lever
- b. Remove one screw located under the rear frame, insert rear reflector, then securely re-tighten the screw
- c. Attach flag onto flag pole and insert the pole into slot on the top of back support

PARTS:  
flag set #17  
reflector #18  
frame set



### 8. Demonstrate your unique creativity

- a. Use provided stickers to decorate fenders and personalize your new mini
- for example:



**mobo**  
CRUISE IN STYLE