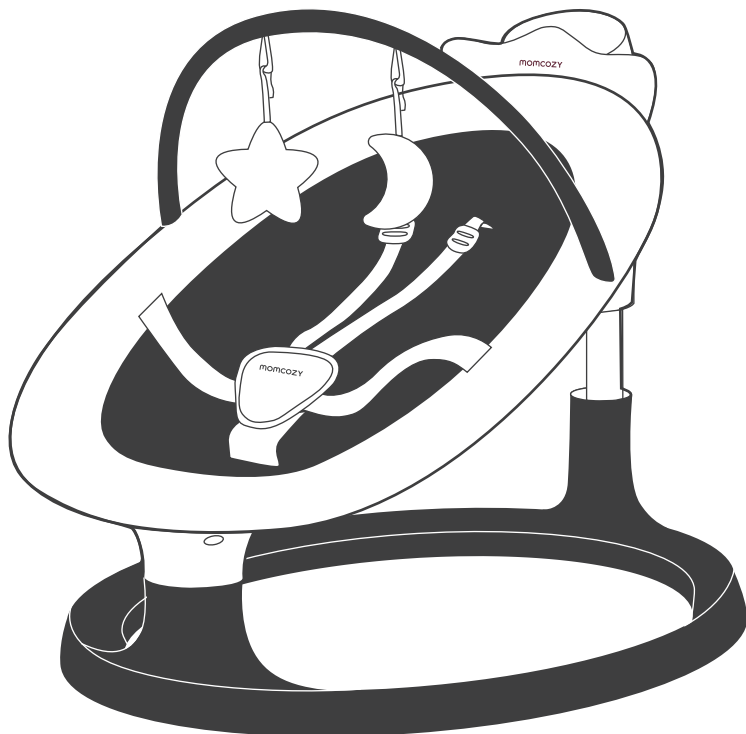


momcozy

Electric Baby Swing User manual

AW03



Swinging Mode Load Capacity: 9KG(19.5lbs)

Chair Mode Load Capacity: 30KG(66lbs)

Please read these instructions carefully before using the product and keep them for future reference.

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WARNING

Important Safeguards

This product is intended for two stages of use:

Stage One: Swing Mode

For use from birth until the infant attempts to climb out. (approximately 9 months) or the infant's weight reach to 9kg(19.5lbs), whichever comes first.

Stage Two: Chair Mode

For use as a chair when the child is able to walk.

Both of recline positions can be used.

Stop use the swing function at chair mode ,remove the power adapter and store it properly.

Remove the toy bar and store it properly.

Discontinue stage two when the child's weight reach to 30KG (66lbs).

Read all instructions before use of the infant swing seat.

Keep instructions for future use.

Do not use this infant swing seat if it is damaged or broken.

Infant swing Mode:

FALL and STRANGULATION HAZARDS:

Infants have suffered head injuries falling from swings and have strangled in straps.

Stage One: Swing Mode

Always use restraints. Adjust to fit snugly.

STOP using product when infant attempts to climb out (approximately 9months)or the infant's weight reach to 9KG(19.5lbs), whichever comes first.

Stay near and watch baby during use. This product is not safe for sleep or unsupervised use. If baby falls asleep, remove baby as soon as possible and place baby on a firm, flat sleep surface such as a crib or bassinet.

WARNING

SUFFOCATION HAZARDS:

Young infants have limited head and neck control. If the seat is too upright, infant's head can drop forward and compress the airway.

Always keep swing seat fully reclined until infant is at least 4 months old AND can hold up head without help.

Always place swing on floor. Never use on any elevated surface.

NEVER add soft bedding or padding.

Children's Chair Mode:

STOP using product when the child's weight reach to 30KG (66lbs).

FCC statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- 1.this device may not cause harmful interference, and
- 2.this device must accept any interference received, including interference that may cause undesired operation.

WARNING

Changes or modification to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates,uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment of and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Powered by an external AC/DC transformer

Transformers used with the product are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they shall not be used;

The product shall only be used with the recommended transformer.

Product Information

Product Name: Momcozy Electric Baby Swing

Model NO.: AW03

Product measurement: 760*580*560mm

Seat measurement: 720*430mm

Carton measurement: 470*140*600MM

N.W.: 5.0KG

G.W.: 6.0KG

Age grade:

Swing mode 0-9M/9KG

Chair mode 1-5Y/30KG

Main Materials: Plastic, Steel, Polyester Fiber

Implementation standards: ASTM F2088, ASTM F2613

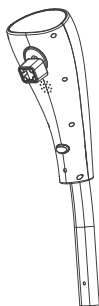
Product Features

This cradle contains 4 swing mode, 4 adjusted swing speed, white noise, - natural sounds, melodies...

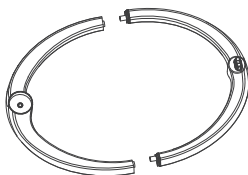
Inductive touch control panel. Electric swing, combined with intelligent motion control technology

Parts List

- ① Engine machine
- ② Base tubes
- ③ Seat connector
- ④ seat frame
- ⑤ seat cover
- ⑥ toybar & toys
- ⑦ Adaptor
- ⑧ Instruction manual



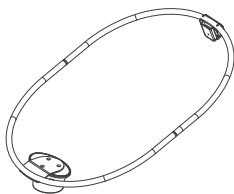
①



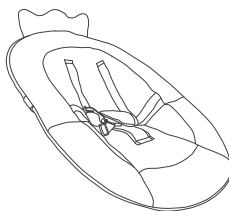
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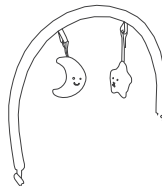
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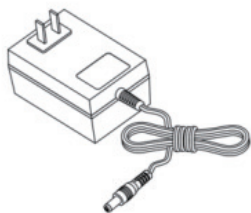
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⑤



⑥



⑦



⑧

The above pictures are for reference only, the actual product shall prevail.

Assembly

IMPORTANT! Follow exactly the guidelines and the sequence of steps for product assembly and use which you will find figures in this manual

CAUTION! After completing each step, check that fixing is secure!

CAUTION! Fixing in certain position is most of the times accompanied with a click!

CAUTION! Make sure all pins have shown through the openings.

How To Install The Base

Connect two base tubes together as per Fig.1-1 until the shrapnel pops out.

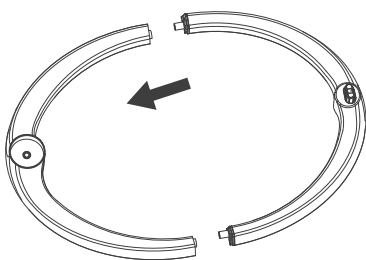


Fig.1-1

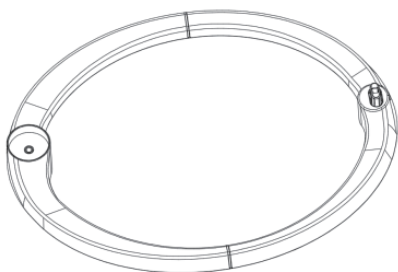


Fig.1-2

How To Assemble the Seat Connector

Place the installed base on the ground, and insert the seat connector into the base as per Fig.2-1 until the axle gets lock in the base and cannot be pulled out upwards.(Fig.2-2)

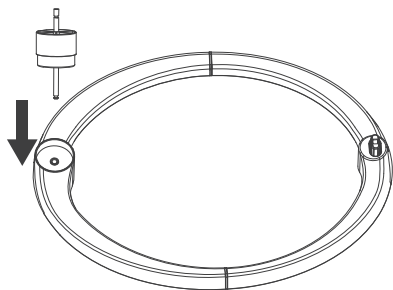


Fig.2-1

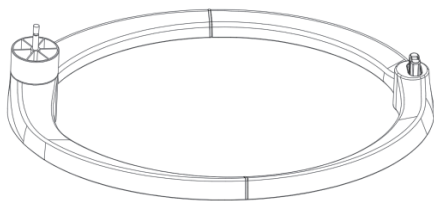


Fig.2-2

How To Assemble the Seat Frame

Connect to backrest tube with the seat tube as per Fig.3-1,make sure the sharpel pops out,then assemble the seat frame into the base as per Fig.3-3 till you a “click” sound, make sure both backrest tube and seat frame cannot pull out.

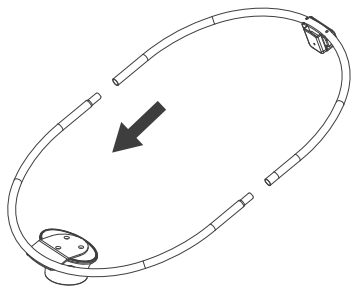


Fig.3-1

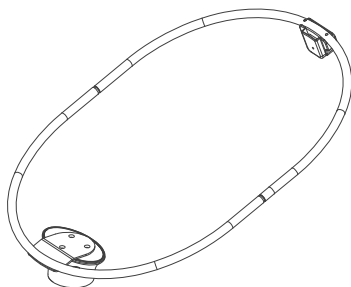


Fig.3-2

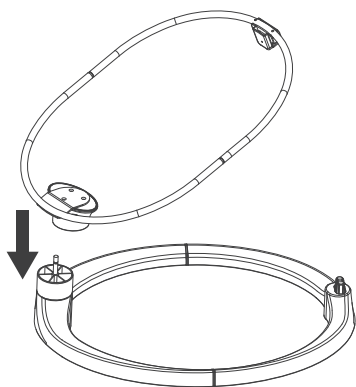


Fig.3-3

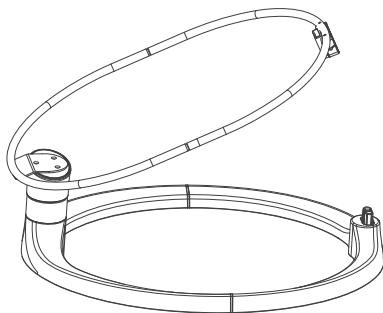


Fig.3-4

How To Assemble the Engine Machine

Put the top of the engine machine into the head of the seat first till the shrapnel pops out as per Fig.4-1, and put the tube into the base till the shrapnel pop out as per Fig.4-3

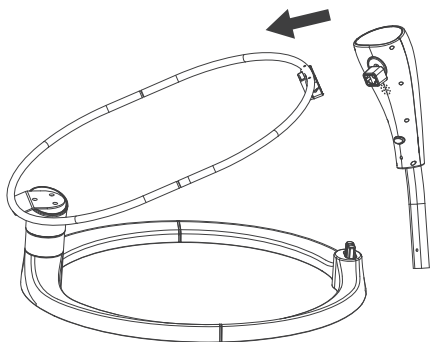


Fig.4-1

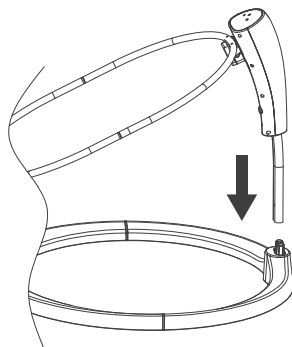


Fig.4-2

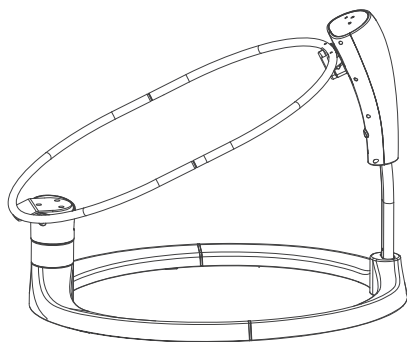


Fig.4-3

How To Assemble the Seat Cover

Put the seat cover on the seat tube from bottom to top, wrap the entire software on the seat tube as per Fig.5-1, then zip up the back to secure the seat fabric as per Fig.5-2 and Fig.5-3

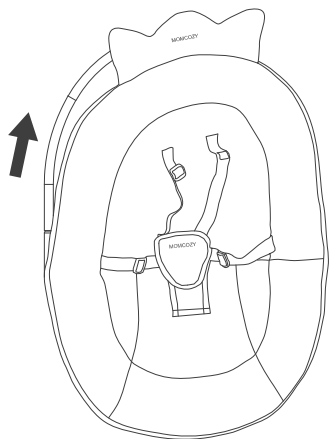


Fig.5-1

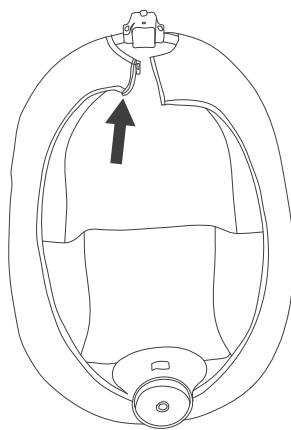


Fig.5-2

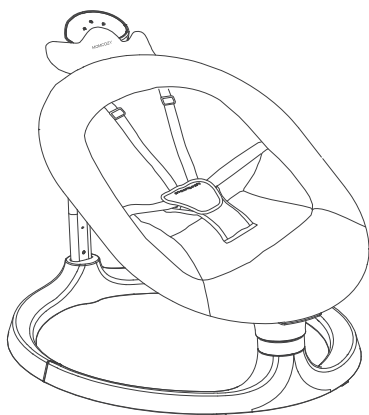


Fig.5-3

How to Assemble the Toybar

Buckle the left and right sides of the toy stick onto the seat tube As per Fig. 6-1.

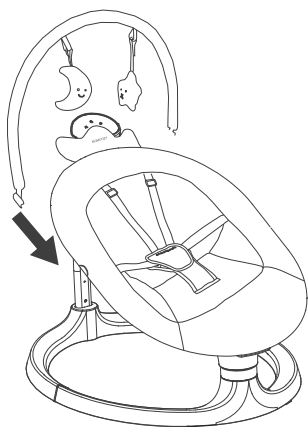


Fig.6-1

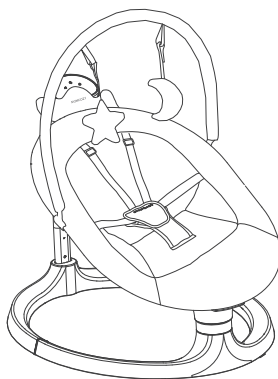


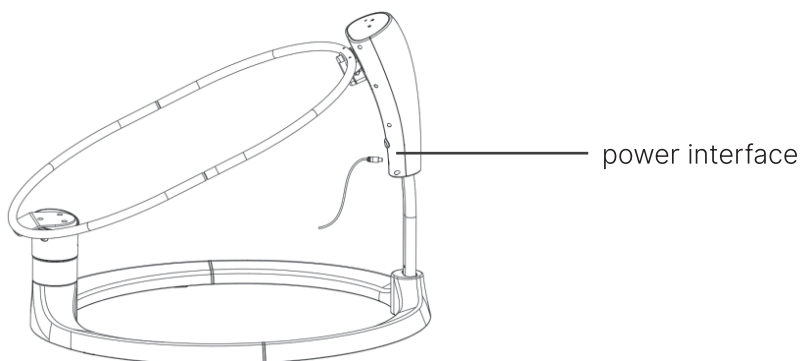
Fig.6-2

Instructions for Use

Power supply selection

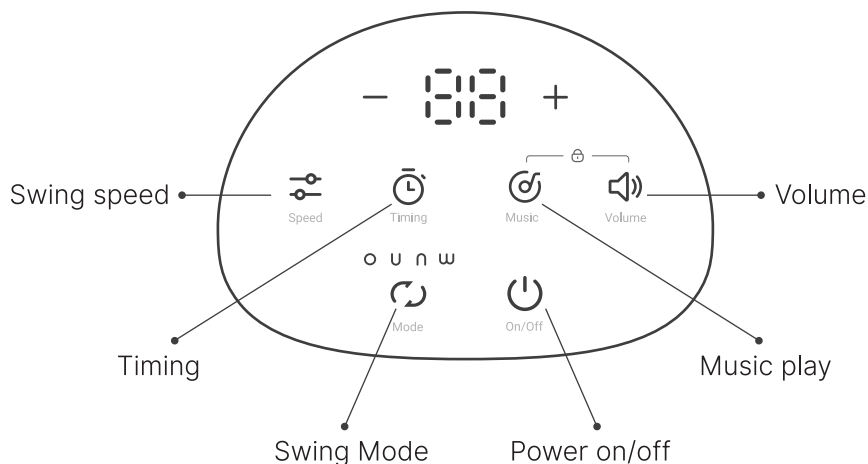
It is recommended to use only indoors, away from damp places.

It is recommended to only use the 12V 2A adapter power supply. Plug the adapter's head into the household power 100-240V output socket and plug the other end of the power cord into the power interface on the bottom of the engine machine.



Caution! Powered by an external AC/DC transformer, Transformers used with the product are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they shall not be used; The product shall only be used with the recommended transformer.

Control Panel Function



1. On/off

- 1.1. After powering on, press this button to start O mode and 1st speed, press this button again to shut down.
- 1.2. When the swing is working, lightly touch this button, all functions to stop working including music and timing.
- 1.3. When the swing is working, lightly touch this button to turn it off, the seat returns to the center.

2. Swing mode

- 2.1. In standby situation, touch this button to select the swing mode, then press the swing speed button to select the required speed and start swinging.
 - 2.1.1. **O** Move in O Shape: 4 swing speed.
 - 2.1.2. **U** Move in U Shape: 4 swing speed.
 - 2.1.3. **N** Move in N Shape: 4 swing speed.
 - 2.1.4. **w** Move in O shape, no adjusted swing speed, freely switch speed from slow to fast.

3.Swing speed

3.1.1.Touch this button lightly to control the swing speed. O-U-N has 4 adjustable speeds. After pressing this button, you can adjust the +/- button to control the speed. when reaching speed 1or 4, press the speed button+or - again, it get in to speed 0,then the chair stops swinging. W mode speed changes cyclically from slow to fast. The speed cannot be adjusted.

4.Timing

4.1.Touch the +/- buttons to adjust the timing. There are 15, 30, 45, 60, and 90 minutes to be selected.

4.2.The default timing is 45 minutes.

5.Music Play

5.1.Press this button the play music, and then select music by pressing +/-, and press the music buttons again to turn off music.

5.2.The music defaults to a single loop playback, and the music playback has a memory function. After turning off, it will start playing from the last track you exited.

6.Volume

6.1.Adjust the volume by pressing +/-, 5 volumes in total.

7.Child lock function

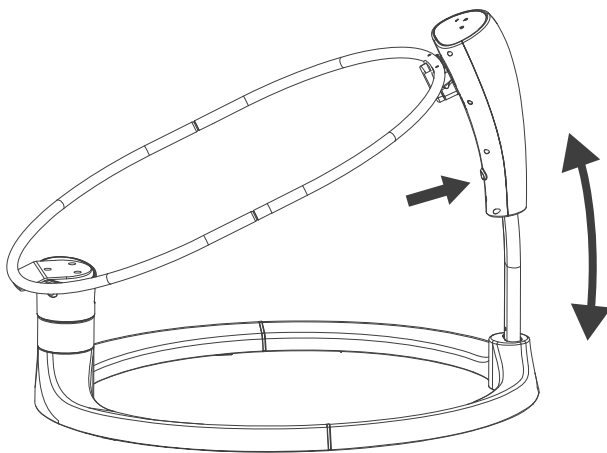
7.1.When it is in working, press and hold the music and the volume button at the same time for 3 seconds it will enter the child lock mode. The child lock light will light up and all buttons will be inoperable. To unlock, you need to press and hold the music and the volume button at the same time for 3 seconds, it will be unlocked and all buttons will be operational.

8. Motor stall protection function

- 8.1. Once the program detects the product is blocked by an external force when it is swing, it will enter the stall protection mode, all functions stop working.
- 8.2. Remove the external force and press power button to restart the swing, all functions get to normal.

9. How to Adjust the Backrest position: There are two position for the backrest, hold the engine machine by your hand and press inside the button with your fingers on the engine machine to push down/pull up to adjust to your desired position.

Note: No operation with baby in the seat to avoid getting hurt!



Instructions

Music play

After turning on, Music can be played directly by pressing music button without turn on the swinging button.

Usage of safety belt.

First disassemble the safety belt and place it in the appropriate position, then put the baby in the seat, buckle the 5point safety harness, the seat belt position must be installed correctly to ensure the safety of the baby.

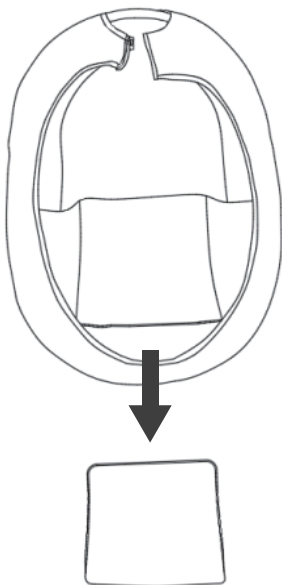
Unplug the adaptor

When the product is not in use for an extended period, please unplug the adaptor from the power outlet and store it properly, keeping it out of reach of children; ensure the product remains dry, avoid placing it in damp areas, and keep it away from children's reach.

Care and Cleaning

Seat pad – Remove from frame. Machine wash with cold water, gentle cycle. No bleach. Tumble dry, using low heat.

NOTE: Please remember to remove the PE board on the backside of the seat cover before wash it firstly, and put it inside after tumble dry , then assemble it to the frame.



Toy bar and toys – Wipe clean with a damp cloth and mild soap. Air dry. Do not immerse in water.

Frame – Wipe the metal frame with soft, clean cloth and mild soap.

Manufacturer: Hong Kong Lute Technology Co., Limited
Address: Room 02, 21/F, Hip Kwan Commercial Building, 38 Pitt Street,
Yau Ma Tei, Kowloon, Hongkong

US Importer:

Company: ROOT TECHNOLOGY LTD.
Address: 1624 Market St Ste 226 #30327 Denver, Colorado, 80202,
UNITED STATES
Phone:1-727-3586978

Product Name: Momcozy Electric Baby Swing
Model Number: AW03
Output: 12.0V $\equiv$ 2.0A
E-mail: support@momcozy.com

MADE IN CHINA



momcozy