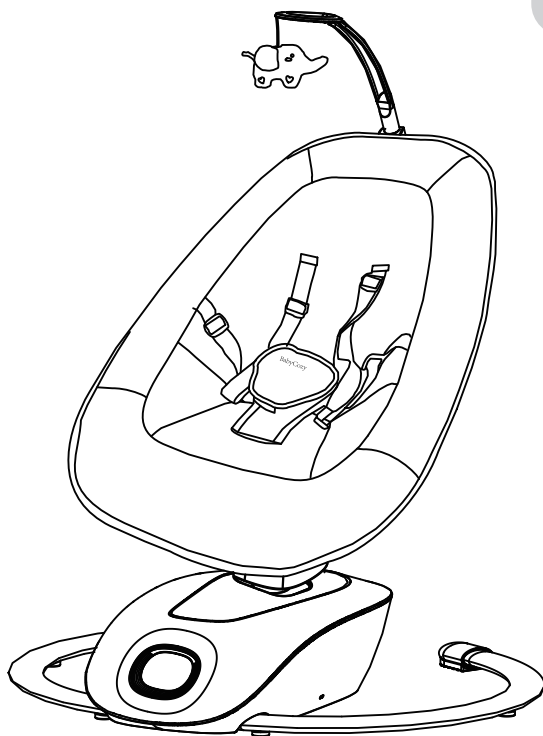


momcozy

MULTIFUNCTIONAL 3D BABY AUTO SWING

AW01



MANUAL

Standard load: 9KG

Please read this instructions carefully before using the product and keep it for future reference.
Follow the instructions to ensure the safety of the baby and the product is not damaged.

Contents

- Warning 01
- Product information 03
- Parts list 04
- Assembly 05
- Instructions 08
- Clean and maintenance 15



WARNING

- 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.

FALL and STRANGULATION HAZARDS:

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

- **Always** use restraints. Adjust to fit snugly.
- **STOP** using product when infant attempts to climb out (approximately 9 months).
- 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.

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.

SUFFOCATION HAZARD:

Infants have suffocated:

- on pillows, comforters and extra padding
- in gaps between a wrong-size mattress, or extra padding and product sides

NEVER add soft bedding or padding.

Use ONLY mattress provided by manufacturer.

IMPORTANT:

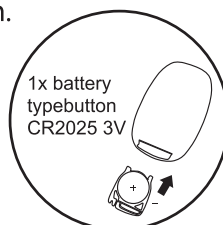
- Adult assembly required.
- Please read all instructions before assembly and use of the product.
- Care should be taken in unpacking and assembly.
- Examine product frequently for damaged, missing, or loose parts.
- DO NOT use if any parts are missing, damaged, or broken.
- Contact Momcozy for replacement parts and instructions if needed. Never substitute parts.
- This product does not replace a cot or a crib. Should the child fall asleep, then it should be placed in a suitable cot or crib.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**. **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**.
Seek immediate medical attention if a battery is
- suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Non-rechargeable batteries are not to be recharged.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- The compatible battery type is CR2025 and the nominal battery voltage is 3V.
- Do not force discharge, recharge, disassemble,



heat above 50°C(122F) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

- Ensure the batteries are installed correctly according to polarity (+ and -).
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Product information

Product Name: 3D Baby Auto Swing

Model name: AW01

Input: 5.0V = 2.0A

Product Name: Baby Auto Swing Sleep Pad

Model name: AW02

Product size: 923*704*968mm

Carton size: 430*170*730mm (inner box)

Maximum loading weight: 9KG

Suitable age: 0-6months

N.W. : 7.7KG

G.W. : 8.6KG (inner box)

Main material: Plastic, Tube, Polyester

US Importer:

Company: SHARE INFO INC.

Address: 3557 158th ST Flushing, NY11358 USA

Execution standard: ASTM F2088

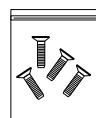
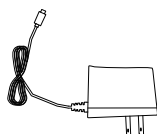
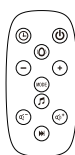
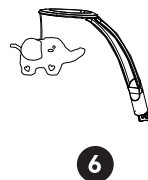
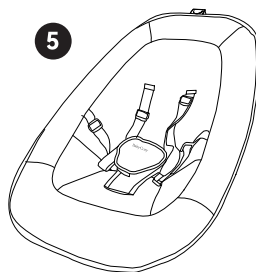
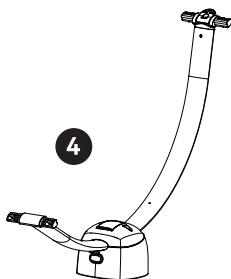
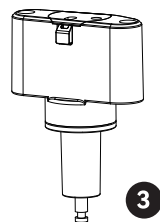
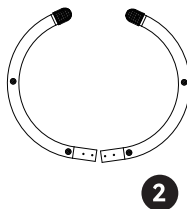
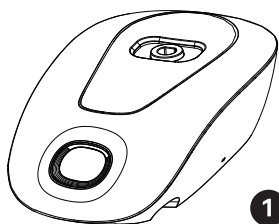
Product features

The multi-functional 3D swing is designed to mimic our parents' natural rhythms and movement trajectory when holding babies, making our baby feel as if he is in the familiar arms of his parents when sitting in the swing, improving their security when parents are not around, giving parents a hands-free moments.

6 modes, with 4 swing speed, comes with melodies, white noise,nature music...

Screen touch control panel with inductive touch keys, main function is side to side swing and up&down bounce, combined with intelligent option control technology, free mother hands,so your baby is entertained and content.

Parts list



① Engine machine × 1

② Bottom tube × 2

③ Seat supporting adaptor × 1

④ Backrest frame × 1

⑤ Seat frame & seat cover × 1

⑥ Toy bar & toy × 1

⑦ Remote controller × 1

⑧ Power adapter × 1

⑨ Instruction manual × 1

⑩ Screw bolts × 4

The above pictures are only for reference, subject to the actual product.

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.

Bottom tubes installation method

Insert the two bottom tubes into the main frame follow the direction of the Arrows (Fig.1-1), Locking 4 screws to secure base. (Fig.1-2)

Note that the bottom tube will not wobble when the 4 screws are tightened. (Fig.1-3)

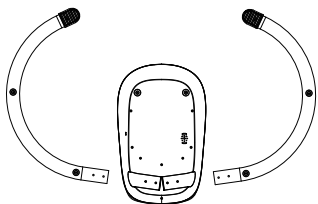


Fig.1-1

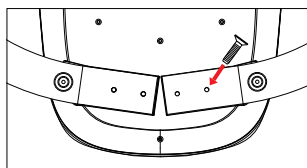


Fig.1-2

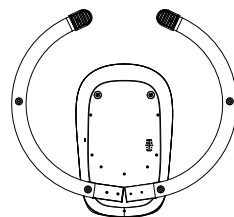


Fig.1-3

Seat supporting adaptor installation method

Insert the Seat supporting adaptor on the triangle column above the main frame (Fig. 2-1). Until you hear the 'click' sound of the key, the installation is in place.

If you don't hear the sound of a key popping, you can force it down slightly until the key pops up. (Fig. 2-2).

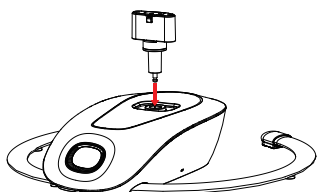


Fig.2-1

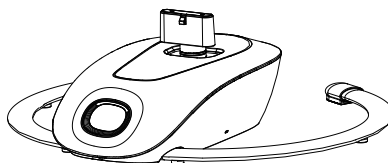


Fig.2-2

Backrest frame installation method

Insert backrest frame on the triangle column above the main frame. (Fig.3-1)
Until you hear the 'click" sound of the key,the installation is in place.

If you don't hear the sound of a key popping, you can force it downs lightly until the key pops up. (Fig.3-2)

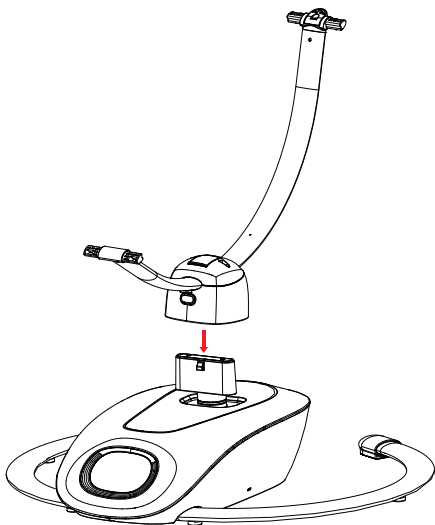


Fig. 3-1

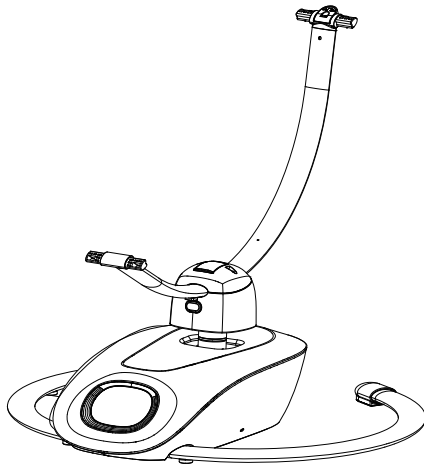


Fig. 3-2

Seat installation method

Place the installed frame on the ground,unfasten the zipper and webbing buckle behind the seat cover, and gently insert the left and right seat tubes into the backrest frame respectively (Fig. 4-1), until the locked plastic clipper pops up and locks (Fig. 4-2). Then close the zippers at the upper and lower ends of the back of the seat cover, and finally buckle the webbing buckle (Fig 4-3) to complete the installation (Fig 4-4).

Pay attention to identify the orientation of the seat before installation.

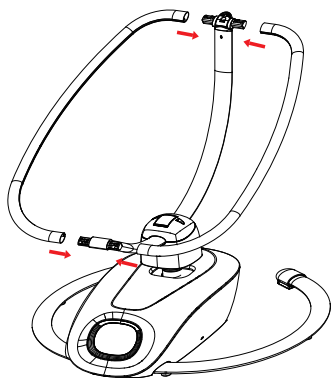


Fig. 4-1

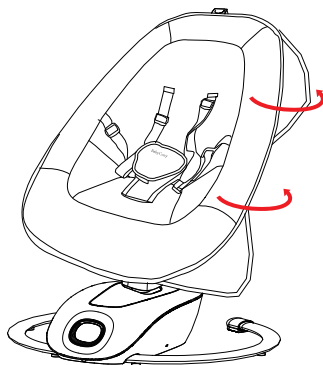


Fig. 4-2

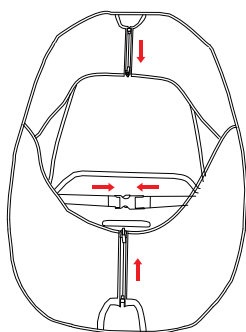


Fig. 4-3

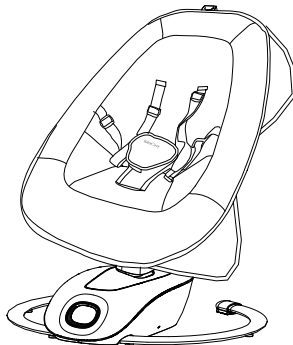


Fig. 4-4

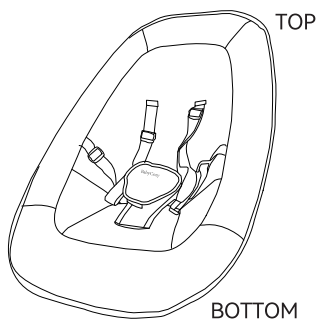


Fig. 4-5

Toy bar installation method

Insert the lower part of the toy bar into the groove at the top of the seat. (Fig.5-1).

Please note that the toy bar cannot be taken out easily after it is fixed. (Fig.5-2)

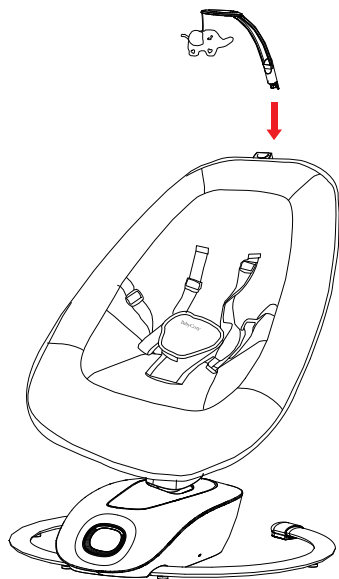


Fig. 5-1

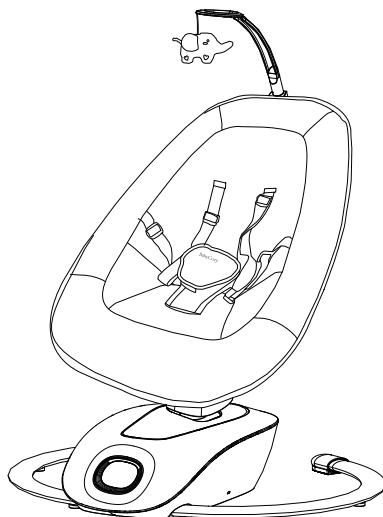
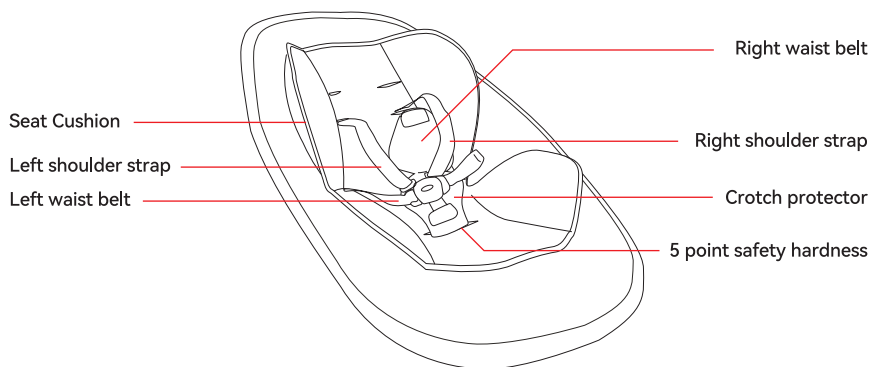


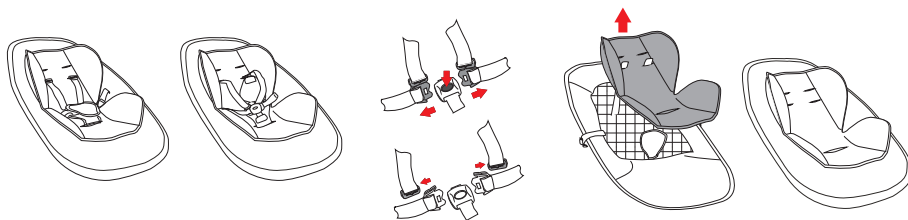
Fig. 5-2

- How to use seat cushion (Optional accessory)

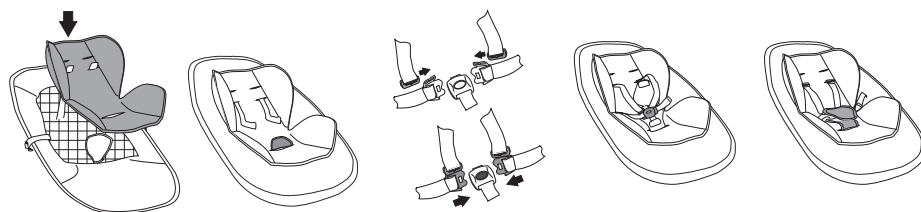


- **Assemble:** Pass the left and right shoulder straps and cross straps through the corresponding holes in the seat cushion, slide the left shoulder strap buckle inward into the left waist belt buckle and lock it, slide the right shoulder strap buckle inward into the right waist belt buckle and lock it, and insert them into crotch belt buckle respectively, the 5-point seat belt buckle complete assemble, and then stick the Velcro on the crotch protector to complete the safety harness and seat cushion assembly.

Note: There are two rows of shoulder strap holes on the seat cushion. According to the baby's height and weight, please use the top row for big babies, and the bottom row for smaller babies.



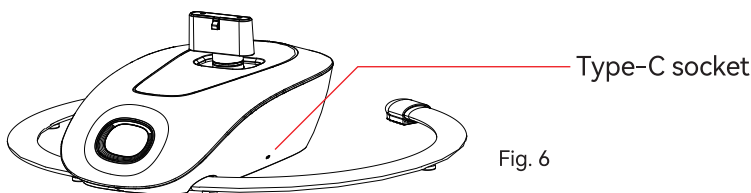
- **Disassemble:** Unlock the Velcro of the crotch protector, press the round button in the middle of the crotch buckle to release the 5-point safety harness, slide the left shoulder strap buckle outwards out of the left waist belt, and slide the right shoulder strap buckle outwards out of the right waist belt, take out the shoulder strap and crotch from the holes respectively.



Instructions for use

1. Power supply selection

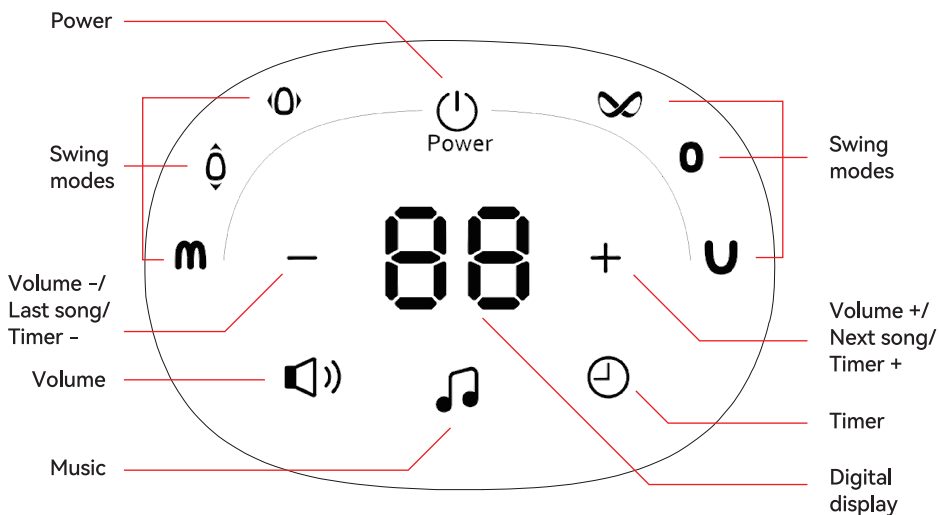
Plug the 5V 2A adapter plug into the socket with an output power supply of 100-240V. Plug the other end of the TYPE-C power cord into the TYPE-C insertion hole facing the right side of the product host. (Fig. 6). It is recommended to use only indoors, away from damp places.



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.

2. Touch panel function



2.1. Power

The control program starts standby. When the swing is working, touch this icon all functions will stop working, including music and timer. When the swing is working, touch this icon, power off. And the seat returns to its original position.



2.2. Timer

This function is combined with the plus(+) and minus(-) keys to control the timer of the swing. The timer is up to 45 minutes, increase 10 minutes for each touching, it should be 10min. 20min. 30min. 45min in a cycle. There are corresponding indicator numbers.



2.3. Music

Touch this icon to turn on/off music, you can switch songs through the plus(+) and minus(-) to select next or last song during music playing. If play in sequence, 8 songs loop, until the set countdown ends. The music player has an exit memory function. After turning off the power, it will start playing from track 1.



2.4. Volume

When the music turns on, the volume is medium level. Single touch the plus(+) to increase the volume, up to 5 levels; Single touch the minus(-) the volume will be reduced to the minimum 1 level, no looping.

2.5. Swing mode



2.5.1. L&R swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. It moves left and right. Simulate the rhythm and trajectory of a baby rocking left and right while lying in the arms of its parents.



2.5.2. Up and down swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. It moves up and down. Simulate the rhythm and trajectory of the baby rocking up and down on the parents' shoulders.



2.5.3. M shape swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. It moves L&R and up&down simultaneously, imitating the movement trajectory of parents holding their baby while moving around.



2.5.4. Infinite shape swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. It moves L&R and up&down simultaneously. Mimics the wave pattern of the baby's free movement in the amniotic fluid of the womb.



2.5.5. O shape swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. It moves L&R and up&down simultaneously. Mimic the curved trajectory of parents holding their babies and swinging in circles.



2.5.6. U shape swing mode:

This mode is an intelligent swing mode with 4 levels of speed and music can be switched. it moves L&R and up&down simultaneously, like lying in mother's arms and playing happily.

2.6. During the swing process, when switching between different modes, the symbol light on the screen will flash for about 9 seconds. The light will stop flashing and the mode switch is successful.

2.7. When the swing and music are on state, if there is no operation for a long time, the product will automatically stop after 45 minutes.

3. Remote control

The Scope of the application of the remote control is valid within 4meters of the mainframe control panel.

3.1. When using the product remote control for the first time, please pull out the battery isolation film from the bottom of the battery and keep it aside, when not in use, you can insert the isolation film back to the original position to avoid power consumption and prolong the remote control device lifetime.

3.2. Power switch  Press once to turn on the power and the product enters standby mode, press again to turn the power off.

3.3. Timer switch  Press this button to turn on the timer function, the indicator light will light up, press this button to control the timing.

3.4. Swing mode switch  After the power is turned on, press this button to start swinging. The default is the first mode 1st swing speed.

3.5. Next mode switch  When in swinging process, press this button to enter the next swing mode. There are 6 modes in total, which can be switched in turn.

3.6. Swing speed +  Press this button once, the swing speed will increase by one gear, and the digital display lights up and flash. There are 4 speeds in total. Once reaching to the 4th speed will have no effect even keep pressing this switch.

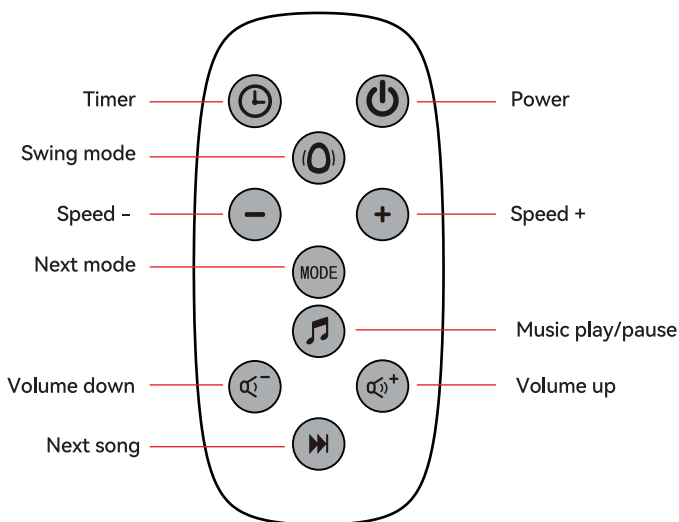
3.7. Swing speed -  Press this button once, the swing speed will decrease by one gear, and the digital display lights up and flash, once it reach the 1st speed if keep pressing this switch, it stop swinging.

3.8. Music  Press this button and the music will play automatically. Press again to turn off the music. The song plays in a repeating loop in the default music format.

3.9. Next song  When music is playing, this key is only used to select the next song. Press once and the music will automatically switch to the next song.

3.10. Volume +  When music is playing, the default volume is medium. Press this button and the volume will automatically increase by one level until it reaches the maximum level.

3.11. Volume - :  When music is playing, the default volume is medium. Press this button and the volume will automatically decrease by one level until it reaches the minimum level.

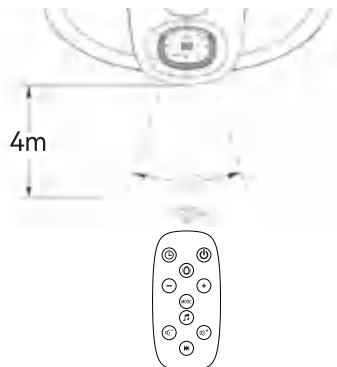


NOTE

Operation method of remote control:
When using, make sure the remote control facing up, and the infrared light is facing the engine machine.

The effective control distance of the remote control is within 35° on both sides of the range of 4 meters from the front of the engine machine (as shown in Fig. 6).

Failure to operate as specified may cause the remote control to malfunction.



4. Seat Angle Adjustment

After pulling up the handle of the main frame (Fig.7), you can adjust the seat angle freely. After adjusting to the appropriate Angle, pull the handle downward to lock the seat, and the seat angle adjustment can be completed. (The highest angle is 28°, the lowest angle is 15°)



WARNING

Do not adjust the backrest position when the child is on the swing, otherwise it may cause unexpected injury to the baby.

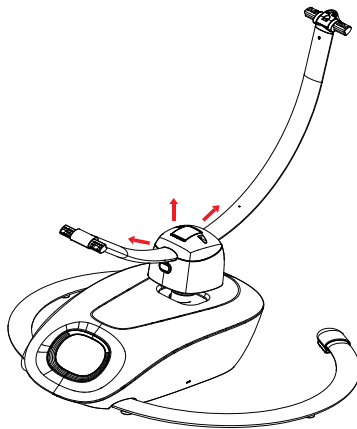


Fig. 7

5. Seat Rotation

Hold the seat indicated by the arrow with both hands (Fig. 8-1) to rotate, only 90degrees to the left or right (Fig.8-2), the seat cannot be rotated 360 degrees, otherwise the product may be damaged.

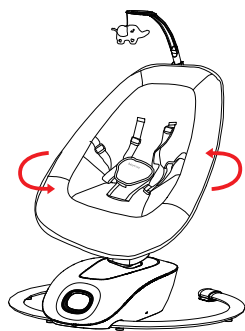


Fig. 8-1

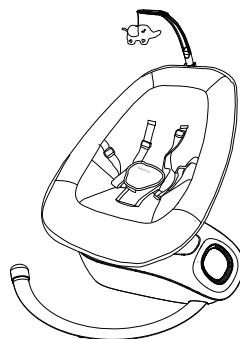


Fig. 8-2

Product Disassembly Instructions

Remove the seat: Grasp the plastic of the seat support group with two palms at the same time, use your thumbs to firmly press the gray oval seat quick-release plastic button on the seat support adaptor to unlock it (Fig.9-1), and then pull up the seat group with both hands at the same time to remove the seat assembly.(Fig.9-2)

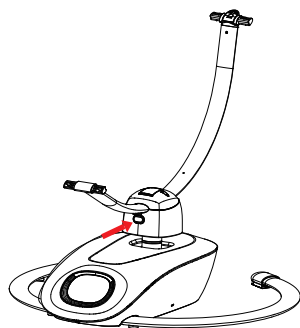


Fig. 9-1

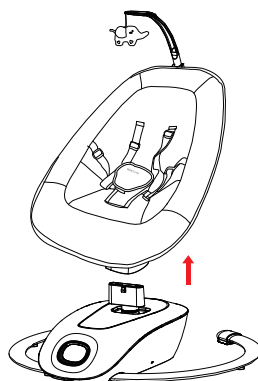


Fig. 9-2

Attentions

After connecting the power, music can play directly once you press the music switch without turn on swinging function.

The motor has protection mechanism

If the product is blocked by an external force while it is swinging, the program detects that the product is blocked and will automatically enter the stall protection mode to protect the product's from damage. In this case, the music,

timing, and swing functions will stop. Just need to turn off the power and restart to work normally.

Usage of safety belt

First unfasten the safety belt and place it in the suitable position. Then place baby in the seat. Buckle the seat belt and the waist belt together. Seat belt position must be installed correctly to ensure baby's safety.

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.

Care and Cleaning

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

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.

Adapter– It can only be wipe with a dry rag. Do not wash it.

UK	REP	Prolinx Global LTD 27 Old Gloucester Street London, WC1N 3AX, UK
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EC	REP	Prolinx GmbH Brehmstr. 56, 40239 Duesseldorf Germany
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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: SHARE INFO INC.
Address: 3557 158th St Flushing, NY 11358 USA

FCC Compliance:

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.

Product Name: 3D BABY AUTO SWING

Model Number: AW01

Input: 5.0V=2.0A

E-mail: support@momcozy.com

MADE IN CHINA



MEHRWEG



momcozy