

DMASUN 8732A

DMASUN 8732A Silent Magnetic Resistance Exercise Bike User Manual

Model: 8732A

1. IMPORTANT SAFETY INFORMATION

Before operating the DMASUN 8732A Exercise Bike, please read and understand all instructions in this manual. Keep this manual for future reference.

- Consult your physician before starting any exercise program.
- Ensure all parts are securely assembled before each use.
- Keep children and pets away from the equipment during operation.
- Place the exercise bike on a flat, stable surface.
- Wear appropriate exercise attire and footwear.
- Do not exceed the maximum user weight of 158.76 kg (350 lbs).
- Stop exercising immediately if you feel faint, dizzy, or experience pain.

2. PRODUCT OVERVIEW

The DMASUN 8732A is a silent magnetic resistance stationary bike designed for home use. It features a robust construction and user-friendly adjustments.



Figure 2.1: Overview of the DMASUN 8732A Exercise Bike.

Key Features:

- **Silent Magnetic Resistance:** Provides a smooth and quiet workout experience.
- **40 LB Fully Filled Solid Flywheel:** Ensures stability and consistent resistance.
- **Heavy-Duty Alloy Steel Frame:** Supports users up to 158.76 kg (350 lbs).
- **Digital Display:** Tracks time, speed, distance, and calories.
- **Adjustable Seat and Handlebars:** Accommodates users from 4.8 ft to 6.3 ft.
- **Non-Slip Caged Pedals:** For secure foot placement during exercise.
- **Transport Wheels:** For easy relocation of the bike.

Stronger Support Frame

Weight Capacity 350 LBS

No Shaking at all

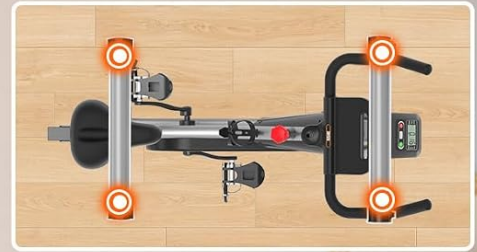


Figure 2.2: Illustration of the bike's stronger support frame, designed for stability and a weight capacity of 350 lbs.

Trustworthy Structure



Figure 2.3: Detail showing the 40 LB solid flywheel and the smooth belt drive system, contributing to quiet operation.

3. SETUP AND ASSEMBLY

The DMASUN 8732A Exercise Bike comes 70% pre-assembled to facilitate quick setup. The remaining components can typically be installed within 30 minutes.

Assembly Steps:

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out. Verify all components are present against the included parts list.
2. **Attach Stabilizer Tubes:** Secure the front and rear stability tubes to the main frame using the provided hardware.
3. **Install Pedals:** Attach the left and right pedals to the crank arms. Note that pedals are typically marked 'L' for left and 'R' for right, and the left pedal often has a reverse thread.
4. **Mount Seat:** Install the seat post and seat onto the frame.
5. **Attach Handlebar:** Secure the handlebar post and handlebar assembly.
6. **Connect Digital Display:** Connect the digital display unit to the handlebar post and ensure all cables are properly

connected.

For a visual guide, refer to the installation video provided by the manufacturer. You will only need to install the handlebar, seat, front and rear stability tubes, and pedals; the frame, flywheel, and crank are pre-assembled.



Figure 3.1: Main components of the exercise bike laid out for assembly, illustrating the pre-assembled frame and separate parts.

4. OPERATING INSTRUCTIONS

4.1 Adjusting Resistance

The DMASUN 8732A features updated magnetic resistance with a wide adjustable range. Rotate the red knob located on the main frame to increase or decrease resistance. Turn clockwise to increase resistance and counter-clockwise to decrease it. Push the knob down to engage the emergency brake and stop the flywheel immediately.

- **0-20% Resistance:** Suitable for warm-up.
- **20%-50% Resistance:** Ideal for running simulations.
- **50%-80% Resistance:** Effective for fat burning workouts.
- **80%-100% Resistance:** For muscle strengthening and intense training.

0-100% Infinitely Adjustable Resistance

From Easy to Hard



Figure 4.1: The red knob for adjusting magnetic resistance and engaging the emergency stop.

4.2 Using the Digital Display

The integrated digital display monitors your workout data in real-time.

- **SCAN:** Automatically cycles through all metrics.
- **TIME:** Displays the duration of your workout.
- **SPEED:** Shows your current cycling speed.
- **DIST (Distance):** Indicates the distance covered during your session.
- **CAL (Calories):** Estimates calories burned.
- **ODO (Odometer):** Displays total accumulated distance.
- **PULSE:** (If applicable) Displays heart rate.

To reset the exercise data, press and hold the 'RESET' button for three seconds. The display will automatically shut down after a period of inactivity to conserve battery power.

Digital Display

Press and Hold for Three Seconds to Reset
Automatically Shut Down



Figure 4.2: The digital display showing various workout metrics and control buttons.

4.3 Adjusting Seat and Handlebars

Proper adjustment of the seat and handlebars is crucial for comfort and effective exercise.

- **Seat Adjustment:** The seat can be adjusted four ways (up/down and forward/backward) to accommodate users from 4.8 ft to 6.3 ft in height. Loosen the adjustment knobs, slide the seat to the desired position, and tighten securely.
- **Handlebar Adjustment:** The handlebars can be adjusted two ways (up/down) to suit your preferred riding posture. Loosen the adjustment knob, move the handlebars, and tighten firmly.

Customizable Exercise Bike

Suitable for Users: 4.8"-6.3"



Figure 4.3: Illustrations of the four-way seat adjustment and two-way handlebar adjustment for user comfort.

4.4 Additional Features

- **Electronic Device Stand:** A holder is integrated into the handlebar assembly for your tablet or smartphone.
- **Water Bottle Holder:** Conveniently located for easy access to hydration during your workout.
- **Non-Slip Caged Pedals:** Ensure your feet remain secure during intense cycling.
- **Transport Wheels:** Tilt the bike forward and use the front wheels to move it easily.

Highlight Details



Comfortable Seat



Water Bottle Holder



Anti-slip Caged Pedals



Transport Wheels

Figure 4.4: Close-up views of the comfortable seat, water bottle holder, anti-slip caged pedals, and transport wheels.

5. MAINTENANCE

The DMASUN 8732A Exercise Bike is designed for low maintenance due to its magnetic resistance system and belt drive.

General Maintenance:

- **Cleaning:** Wipe down the bike with a damp cloth after each use to remove sweat and dust. Avoid abrasive cleaners.
- **Check Connections:** Periodically inspect all bolts, nuts, and moving parts to ensure they are secure. Tighten any loose fasteners.
- **Belt Drive:** The rugged ABS pulley and belt transmission are designed for durability and do not require lubrication or frequent adjustment.
- **Flywheel:** The fully filled solid flywheel is maintenance-free. Keep it clean and free from obstructions.
- **Digital Display Batteries:** Replace the 2 AAA batteries in the digital display when the screen becomes dim or unresponsive.



Figure 5.1: Illustration highlighting the maintenance-free magnetic resistance and noise-reducing belt drive system.

6. TROUBLESHOOTING

If you encounter issues with your DMASUN 8732A Exercise Bike, refer to the following common solutions:

Problem	Possible Cause	Solution
Bike is unstable or wobbles	Loose connections; Uneven floor	Ensure all bolts are tightened. Adjust the level adjustment knobs on the base to stabilize the bike on uneven surfaces.
Digital display not working	Dead batteries; Loose cable connection	Replace the 2 AAA batteries. Check that the display cables are securely connected.
Resistance not changing	Resistance knob not fully engaged; Magnetic system issue	Ensure the resistance knob is rotated fully. If the issue persists, contact customer support.
Unusual noise during operation	Loose parts; Friction from external objects	Check all assembly points for tightness. Ensure no objects are rubbing against the flywheel or belt.

7. SPECIFICATIONS

Feature	Detail
Model Number	8732A
Dimensions (D x W x H)	114D x 50W x 114H centimetres
Maximum Weight Capacity	158.76 kg (350 lbs)
Flywheel Weight	40 lbs
Resistance Mechanism	Magnetic
Drive System	Belt
Power Source (Display)	Battery Powered

Feature	Detail
Batteries Required	2 AAA (included)
User Height Range	4.8 ft to 6.3 ft
Material	Alloy Steel

8. WARRANTY AND SUPPORT

DMASUN is committed to providing high-quality products and customer satisfaction.

Warranty Information:

- **Free Return Period:** 30 Days
- **Warranty Period:** 36 Months
- Parts protection is included.

Customer Support:

For any questions, concerns, or warranty claims, please contact DMASUN customer service. Prompt responses are guaranteed.

To contact support:

1. Log in to your Amazon account.
2. Go to "Your Orders".
3. Find the order ID for your DMASUN Exercise Bike.
4. Click "Contact seller".



Figure 8.1: DMASUN's commitment to customer satisfaction, including warranty and support details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question