

Mini Stepper Master™



User's Manual

Dear Valued Customer,

Thank you for purchasing Wagan Tech® Mini Stepper fitness equipment! We know you will be more than satisfied with our products. This user manual contains instructions on how to properly operate and care for your new Mini Stepper. If you have any questions with regards to the assembly or operation of this product, please call us at 1-800-231-5806 extension 101 or email us at customerservice@wagan.com.

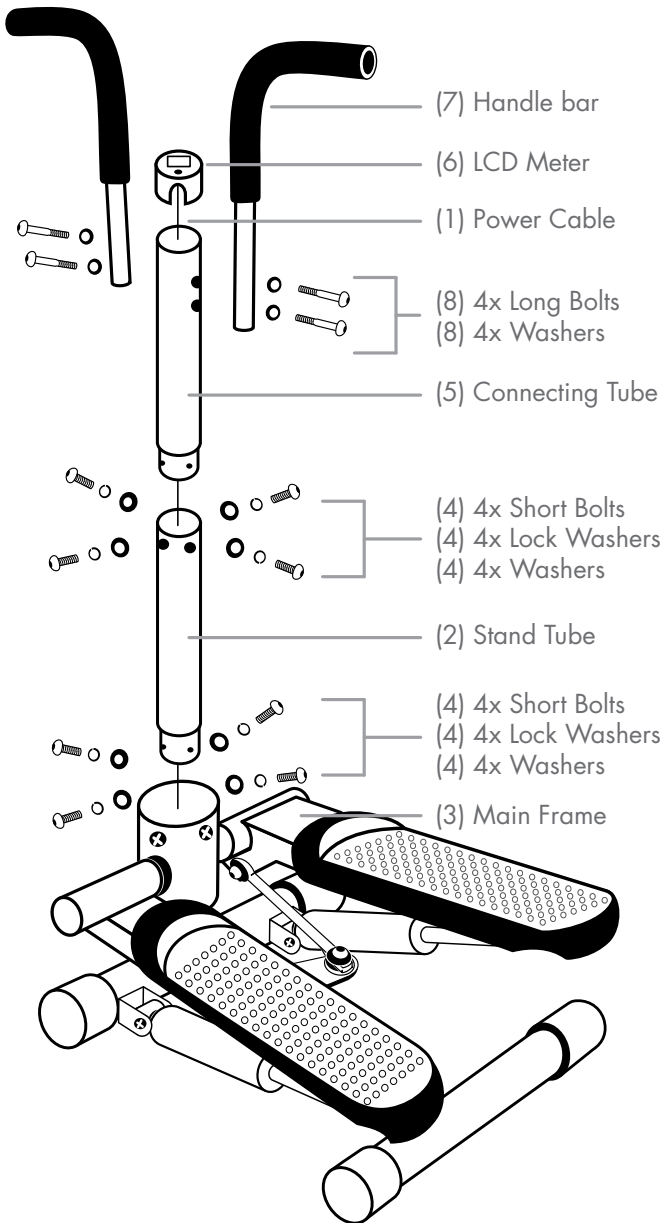
Please take note that any specifications, diagrams and/or functions described in this instruction manual may have changed since its printing, and we will not be able to provide separate notice of any changes and/or improvements made to the product.

Note: It is important to adhere strictly to the instructions that are outlined in this manual for correct operation and maintenance of the equipment. We will not be held liable for any bodily injury or property damage resulting from misuse of the equipment.

Assembly

1. Run the Power Cable (1) through the Stand Tube (2).
2. Connect the Stand Tube (2) to the main frame (3) with supplied short bolts and washers (4).
3. Run the Power Cable (1) through the Connecting Tube (5).
4. Connect the Connecting Tube (5) to the Stand Tube (2) with supplied short bolts and washers (4).
5. Connect the Power Cable (1) to the underside of the LCD Meter (6) and then proceed to install the LCD meter (6) onto the very top of the Connecting Tube (5).
6. Connect the two Handle Bars (7) to either side of the Connecting Tube (5) with supplied long bolts and washers (8).

User's Manual—Read before using this equipment



Tension Adjustment

1. Locate the tension key, which looks like a screw with a triangular cap (Figure 1).
2. Locate the threaded hole on the opposite side on the stepper (Figure 2).
3. Twist the tension key slowly into the threaded hole on the backside of the main frame (2).
4. One side of the stepper will be automatically lifted up as the tension key is screwed into the main frame (3). As the tension key is fastened into the main frame, the amount of force required to screw the key in increases (Figure 3). *Hint: Lift up one of the stepper pedals manually before inserting the tension key.*
5. Once the tension key has been properly adjusted, please test out the stepper by stepping on each pedal in an alternating fashion.
6. If the tension key has been properly installed, one pedal will be up while the other will be down as you put pressure on either of the pedals.
7. Adjust the tension key according to how firm you would prefer the steps to be.
8. If the tension key is all the way in, the pedals have been adjusted to provide the most intense workout available.
9. If the tension key is loosened so that it is barely screwed in, the pedals have been adjusted to provide the least demanding workout available.

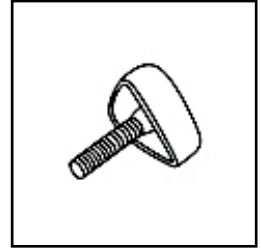


Figure 1

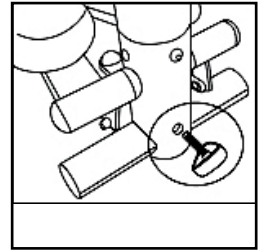


Figure 2

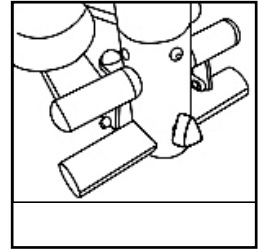


Figure 3

Maintenance

- Inspect the Mini Stepper at regular intervals to check to see whether there are loose joints and/or parts that have been damaged or worn.
- Put lubricating oil or grease on hydraulic components of the Mini Stepper and any of its moving parts at 3-month intervals. Applying lubricating grease may help to minimize noise and to fix uneven or rough movements of the pedals, should these occur.
- Store the Mini Stepper in a cool and dry environment.
- Don't clean the surface of the Mini Stepper with organic solvents (i.e. gasoline, benzene, etc.) or its surfaces may become damaged.
- Inspect the unit thoroughly before beginning exercise on it. Make sure that there are no issues with the machine such as loose joints, loose hydraulic parts, or wobbling pedals.
- This product is designed only for use by individuals with a weight not exceeding 225 lbs.

Using the Mini Stepper

We recommend that you utilize your Mini Stepper on a daily basis, for half an hour at a time. We believe you will feel its marvelous cardio-training effects after one month of use. The Mini Stepper is excellent whether used at home or in the office. For example, even exercising during a break at work would produce great results. Rather than feeling fatigued or exhausted, you will feel refreshed and energized with the Mini Stepper!

- Persons with hypertension, obesity, and heart disease should not perform strenuous exercise using the Mini Stepper.
- We do not recommend that you exercise when feeling exhausted or tired.
- We suggest that you keep a healthy daily diet; it is strongly encouraged that you consume sufficient amounts of nutrients in each category of the food pyramid that is outlined on the U.S. Department of Agriculture's website.

- Perform some warm-up exercises prior to your exercise routine to decrease the risk of injury. For example, stretch your arms, legs, and back.
- Please note that it is also important to coordinate both arm and leg workouts during an exercise. It might be a good idea to add hand weights while exercising with the Mini Stepper to achieve a better workout.
- Pacing yourself is extremely important. Exercise on the Mini Stepper should be done in a regular, smooth fashion; sudden bursts of speed are not recommended because they may increase the risk of physical injury.

Operation Procedures

Auto On/Off:

- The system turns on when any key is pressed or when it senses an input from the speed sensor (i.e. when you begin exercising on it).
- The monitor will automatically shut off if there has been inactivity for 4 to 5 minutes.

Mode (red button):

- This key allows you to select and lock on to a particular function you desire.
- Press the button until the arrow points at your desired function.
- Hold this key for 3–4 seconds to have all function values reset (this is a total reset).

Meter Function

Time:

1. Press the MODE key until the pointer advances to TIME.
2. When the speed sensor receives a signal input, it starts to count.
3. Total workout time begins recording when exercise has begun.

Calories:

1. Press the MODE key until the pointer changes to CALORIE.
2. When the speed sensor receives a signal input, it starts to count.
3. Total calories expended begins recording when exercise has begun.

Reps/Min:

1. Press the MODE key until the pointer advances to REPS/MIN.
2. When the speed sensor receives a signal input, it starts to count.
3. Estimated repetitions per minute begins recording when exercise has begun.

Scan:

Automatic display of the following functions in the order shown:

TIME → CALORIES → SPEED (REPETITIONS/MIN)

Count:

Displays steps accumulated since start of exercise.

Time Read-Out Specification

TIME	00:00-59:59 Min
REPS/MIN	0-9999 Reps/Min
COUNT	0-9999 Times
CALORIES	0-9999 Cal

Battery

- The LCD display meter operates on one AAA battery.
- The battery will need to be replaced when an incorrect display appears on the LCD meter.

WAGAN Corp. Limited Warranty

The WAGAN Corp. warranty is limited to products sold only in the United States.

All Wagan Tech products must be registered within (30) days of purchase to activate its warranty. To register your product, please visit <http://tinyurl.com/waganwarranty>. Be sure to keep the original receipt as it will be required when returning a product under the warranty.

Warranty Duration: This product is warranted to the original purchaser for a period of one (1) year from the original purchase date, to be free of defects in material and workmanship. WAGAN Corporation disclaims any liability for consequential damages. In no event will WAGAN Corporation be responsible for any amount of damages beyond the amount paid for the product at retail.

Warranty Performance: During the above one (1) year warranty period, a product with a defect will be replaced with a comparable model when the product is returned to WAGAN Corporation with an original store receipt. The replacement product will be in warranty for the balance of the original one (1) year warranty period.

To return a defective item, please contact WAGAN Corporation at (800) 231-5806 to obtain a Returned Merchandise Authorization number (RMA#), and return instructions. Each item returned will require a separate RMA#. After you have received the RMA# and the return instructions from WAGAN Corporation, please follow the instructions and send the item with PREPAID SHIPPING, along with all of the required documentation, a complete explanation of the problem, your name, address and daytime phone number. WAGAN Corporation will, at its option, replace or repair the defective part.

A Returned Merchandise Authorization number (RMA#) is REQUIRED when sending in any defective item. WAGAN Corporation is not responsible for any item(s) returned without an official Returned Merchandise Authorization number. The item(s) must be returned with prepaid shipping. WAGAN Corporation is not responsible for any shipping charges incurred in returning the item(s) back to the company for repair or replacement. This warranty is void if the product has been damaged by accident, in shipment, unreasonable use, misuse, neglect, improper service, commercial use, repairs by unauthorized personnel or other causes not arising out of defects in materials or workmanship. This warranty does not extend to any units which have been used in violation of written instructions furnished.

Warranty Disclaimers: This warranty is in lieu of all warranties expressed or implied and no representative or person is authorized to assume any other liability in connection with the sale of our products. There shall be no claims for defects or failure of performance or product failure under any theory of tort, contract or commercial law including, but not limited to negligence, gross negligence, strict liability, breach of warranty and breach of contract.

©2008 WAGAN Corp. REV2013



31088 San Clemente Street
Hayward, CA 94544, U.S.A.

Tel: + 1.510.471.9221
U.S. & Canada Toll Free: 1.800.231.5806
customerservice@wagan.com
www.wagan.com

©2013 Wagan Corporation. All Rights Reserved
Wagan Tech and wagan.com are trademarks used by Wagan Corporation

REV20130226