

MXSELLA pelvic floor pulse magnetic recovery instrument

Product specification

* When operating this product, please read the manual carefully



Introduction

First of all, I would like to express my heartfelt thanks to our customers who have purchased our instruments. This manual is for customers canBetter use of this instrument and written, in order to correctly use the instrument, to prevent injury to the operation and user, to protect the instrument from damage, to avoid unnecessary property losses, please read the instructions in detail before use. The Company is responsible for the safety and reliability of the instrument only under the following circumstances: the assembly operation, reassembly, improvement and maintenance are carried out by the company's approved personnel, the electrical equipment connected to the instrument meets the national standards, and the instrument is used in accordance with the operation instructions. This is a life beauty instrument. If the beauty agency using this instrument can not operate the instrument regularly, it may cause the failure of the instrument function, and may endanger human health. The Company will provide the circuit diagram on request for a fee, in addition to a list of calibration methods and other information to help the user to repair the parts of the instrument classified by the Company as repairable by the user by qualified technicians. This product must be used in strict accordance with the instructions in this manual. The company shall not assume any responsibility for any consequences caused by misuse of methods other than the instructions. The Company makes no warranties of any kind, including (but not limited to) warranties of merchantability and fitness for a particular purpose. The Company shall not be liable for errors contained in this material, or for incidental or consequential damages resulting from the provision, actual performance and use of this manual. This user manual contains all the basic information about the instrument. This is the starting point for new users to use the instrument, because it gives a basic introduction to the system, explains how it works, introduces the installation of the instrument and various operating methods, and can find the required information through the catalog. This manual contains proprietary information protected by patent law. All rights reserved. No part of this manual may be photographed, duplicated, reproduced or translated into other languages without the written consent of the Company. The content contained in the manual may be changed without notice to the user.

Catalogue

1. Instrument introduction

1.1 Principle of instrument operation.....	3
1.2 Instrumental advantage.....	3
1.3 Instrument parameter.....	4
1.4 Instrument appearance.....	5
1.5 Operation process and instrument interface description.....	6

2. Power on precautions

2.1 Handling safety.....	10
2.2 Electrical safety.....	10

3. Operation safety..... 11

4. Operation instruction..... 12

5. Taboo declaration..... 13

6. Common faults and troubleshooting methods..... 13

7. Warranty card..... 14

1. Instrument introduction

1.1 Principle of instrument operation

Pelvic floor magnetic upends traditional Kegel training. Through the revolutionary technology "HIFEM" high-intensity focused electromagnetic field, motor neurons are stimulated to control the pelvic floor muscles, causing the pelvic floor muscles to produce repeated super-contraction movements, to achieve the purpose of training healthy pelvic floor muscles.

1.2 Instrumental advantage

Trigger pelvic floor muscle tightening about 24,000 times within 30 minutes, effectively strengthen pelvic floor muscle, improve urosis, private position relaxation and other problems. The results are far more effective than regular Kegel exercises.

- A. Using the most advanced non-invasive shrink technology, no stripping, safe, comfortable, no abstinence period.
- B. One training session is better than completing ten thousand Kegel exercises, and the training results are more significant.
- C. Each training session only needs to sit up for 30 minutes, zero pain, zero anesthesia, zero recovery period.

1.3 Instrument parameter

Model number	Y96
Magnetic induction intensity	6T
Depth of stimulation	8CM
Pulse width	200us
voltage	110V/220V
power	1800W
frequency	1~50HZ
energy	90J/cm ²
time	One shot for 8 seconds
Lamina propria temperature	45° C - 50° C
Mucosal layer temperature	38° C - 41° C

1.4 Instrument appearance



Intelligent air cooling cooling system Provides temperature protection in real time

→ Display screen



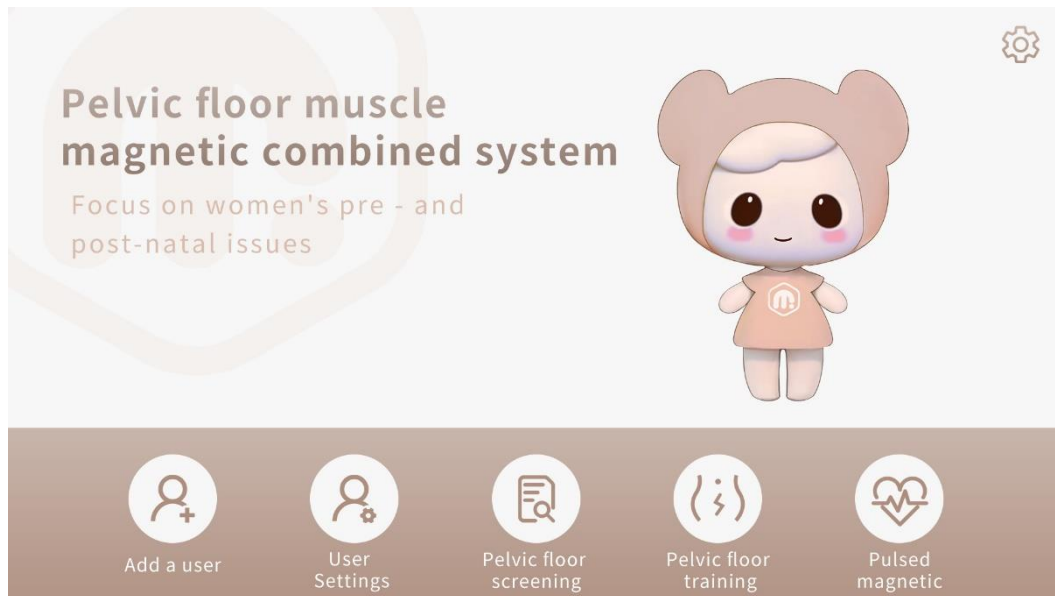
→ printer

→ roller

High-end sofa seat 180° adjustable

1.5 Operation process and instrument interface description

(1) Five functions: There are five function modules in the home page to provide a choice: new users, user Settings, pelvic floor screening, pelvic floor training, pulse magnetic.



(2) User information: You can log in, fill in user information, and view detailed user training records. As shown in the picture below:

←

Fields with * are required

*Name *TEL Sex women men

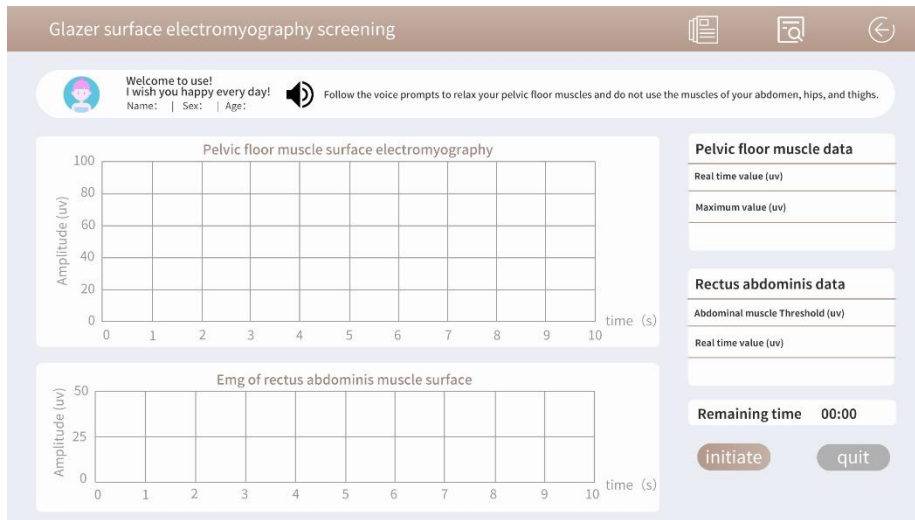
Date *Age Height (cm)

Wt(KG) Other

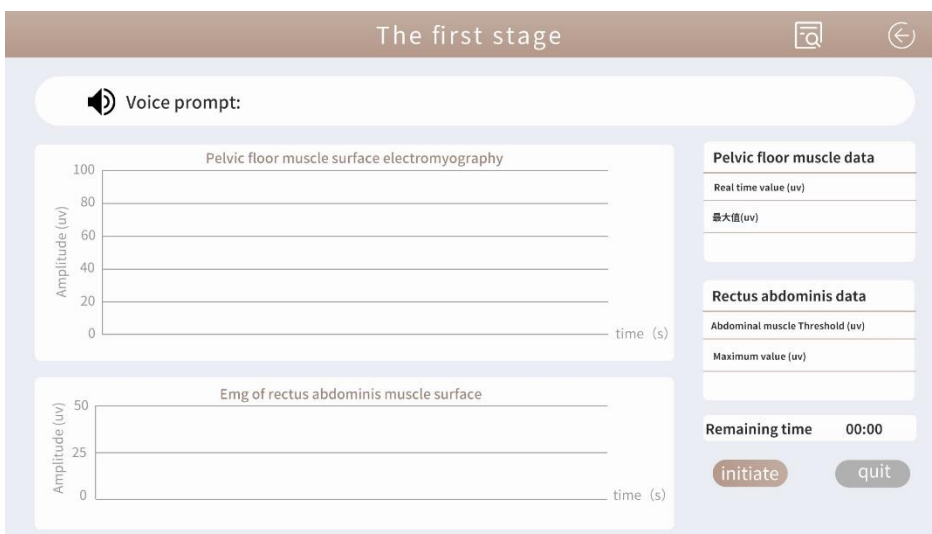
production Give birth to Cesarean section eutocia operator

Log in

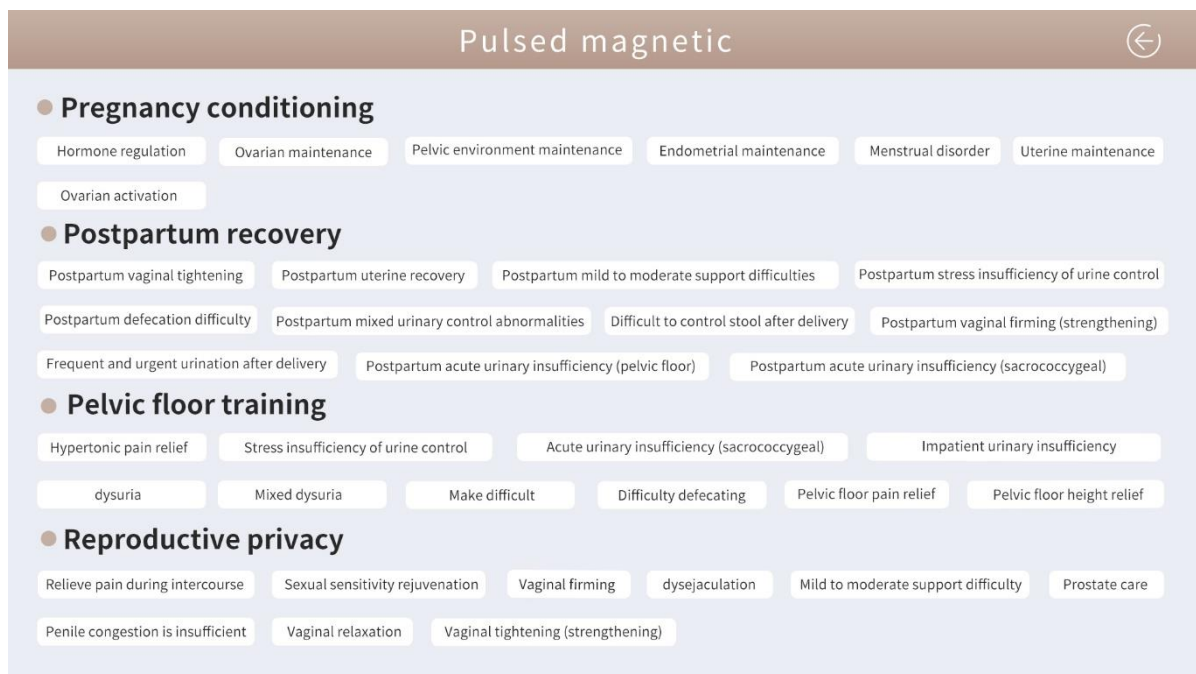
(3) Glazer surface electromyography screening: EMG real-time view of muscle activity, while the pelvic floor muscle data and rectus abdominis data separate test shows that the screening process intelligent calculation, without tedious operations, easy to complete. As shown in the picture below:



(4) Glazer surface electromyography screening: EMG real-time view of muscle activity, while the pelvic floor muscle data and rectus abdominis data separate test shows that the screening process intelligent calculation, without tedious operations, easy to complete. As shown in the picture below:



(5) Pulse magnetic: Pulse magnetic technology, applied to the human functional system for many years, is classified in four fields and refined into 37 functions, each of which has been certified by authoritative clinical data, safe and efficient without side effects. As shown in the picture below:



2. Power on precautions

2.1 Handling safety

This operating system memory precision instrument, users try not to move this machine long distance. In the process, the shock-absorbing packaging provided by the original factory must be used, otherwise it may lead to the imbalance of the optical system and affect the energy output.

2.2 Electrical safety

The operating system uses a single-phase 220V power supply with a maximum output current of 10A or less. In order to prolong the service life of the machine and reduce the impact of power grid fluctuations on the machine, it is recommended that users refer to the use of 3000W voltage regulators.

3. Operation safety

This instrument is only for beauty salons and is not suitable for home users. The instrument needs to be operated by a professional beautician, and the operation of non-professionals may cause unnecessary injury.

- A. When receiving the instrument, please check all parts and check the machine for damage, refer to the instrument parts list. If the machine is damaged during transportation, please inform the manufacturer.
- B. The use of power supply should be consistent with the power supply specified by the machine, otherwise the machine may not work, or even burn the machine. The machine is grounded through the ground wire in the three-core power supply, and good grounding is essential for operation safety.
- C. Please keep the original packaging of the instrument. If you need our assistance, you must wrap the machine in its original packaging before sending it for repair.
- D. Do not disassemble our instruments or attempt to perform operations not described in this manual.

All maintenance work must be carried out by professional maintenance personnel approved by the company.

- E. Do not install or operate the instrument near water sources or when your hands are wet, and be careful not to spill liquid on the instrument.
- F. Do not place anything on the wire, and do not install the instrument in a place where the power cord is easy to be stepped on.

If the following conditions occur, please unplug the instrument from the electrical outlet and contact a professional repair station.

- a) Liquid splashed onto the instrument, or the instrument was drenched in rain or water;
 - b) Odor, smoke or abnormal emission of the instrument;
 - c) the power cord is frayed or damaged;
 - d) Instrument dropped or case broken.
- G. Do not insert any type of item into the opening of the instrument, otherwise there may be a risk of fire or electric shock. If an item falls into the instrument and you are unable to remove it, unplug the power cord of the instrument and contact the distributor or the company.
- H. Do not place the instrument on an unstable trolley. The shelf or car, if overturned, the instrument may be seriously damaged.
- I. The Company reserves the right to modify the information provided in this manual without prior notice. The Company reserves the right to interpret the said information.

4. Operation instruction

- 1) Choose the care item: Choose the right care item according to the condition and needs of the client's private parts.
- 2) Customer file registration: fill in customer file information in detail, take photos and file before training, create customer profile, and confirm treatment items.
- 3) Training site planning: Should be based on the specific situation of the customer's private issues to develop a focused training program.
- 4) Introduce the training program: introduce the nursing program in detail to the customer, so that the customer can fully understand all the reactions before and after nursing and the matters that should be paid attention to after nursing.
- 5) Connect and check the instrument: Connect the instrument power supply. Check and enter the working state.

5. Taboo declaration

Pelvic floor magnetic stimulation is not recommended for the following groups:

1. Pregnant women;
2. Patients with cardiac pacemakers;
3. Menstrual period and abnormal uterine bleeding;
4. Patients with malignant tumors in the stimulation area;
5. The stimulation area has electronic or metal implants (such as metal IUD);
6. Open wounds.

6. Common faults and troubleshooting methods

Fault phenomenon	cause	Exclusions and solutions
Equipment not working	The power plug is not plugged into the socket The power switch is not on The power fuse is faulty	Check power supply Check the power switch Change the fuse

7. Warranty card

1. This machine from the date of purchase (with the bill) within 7 days of quality problems and appearance intact can be replaced with a new machine, the main warranty for one year (except for wearing parts), other non-warranty scope or has passed the warranty period, It is also responsible for maintenance and update, and maintenance costs should be properly charged. If the instrument fails and needs to be sent back for repair, the buyer shall bear the shipping cost and the seller shall bear the shipping cost within six months from the date of purchase; Over half a year, all freight shall be borne by the buyer.

2. The following personal reasons caused by the failure, do not provide free warranty service;

- ① Failure caused by unauthorized disassembly and modification of this product;
- ② Failure caused by inadvertent fall;
- ③ Failure caused by lack of reasonable maintenance;
- ④ Failure caused by failure to operate according to the correct instructions in the manual;

Warranty card

Name _____ TEL _____ P.C _____ Add _____

Product name _____ Date of purchase _____

Maintenance record			
Date of repair	Fault content	Treatment scheme	Maintenance company

Note: This card is to be filled in by the buyer and seller, and the card should be filled out when the instrument is repaired, and sent back with the instrument. After the instrument is repaired, the card will be sent back to the buyer with the instrument. Please keep the card safe at that time.

MXSELLA

Korea Mixiu Medical Co., LTD

www.mxsella.co.kr

Company address: No. 34, No. 342,
Suji Road, Suji District, Yongin, Gyeonggi Province