

Gugeer Training



EMS System



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*GEW-40 dry suit
equipment*

01. EMS equipment

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operating system





Why is EMS training needed?



EMS (Electrical Muscle Stimulation) has proven to be very useful in physical therapy many years ago. It also has a lot of traction in the fitness industry now because it's so effective.

Guger EMS training:
Promote muscle growth
Reduce fat tissue
Improve posture
save time
safe for health



GEW-40

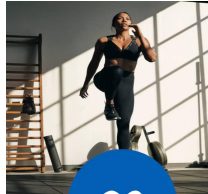
Select EMS electrical pulse training suit

Increase your business value



01

*People who want to
save time*



02

*People who want to
stay in good shape*



03

beauty salon



04

gyms and studios

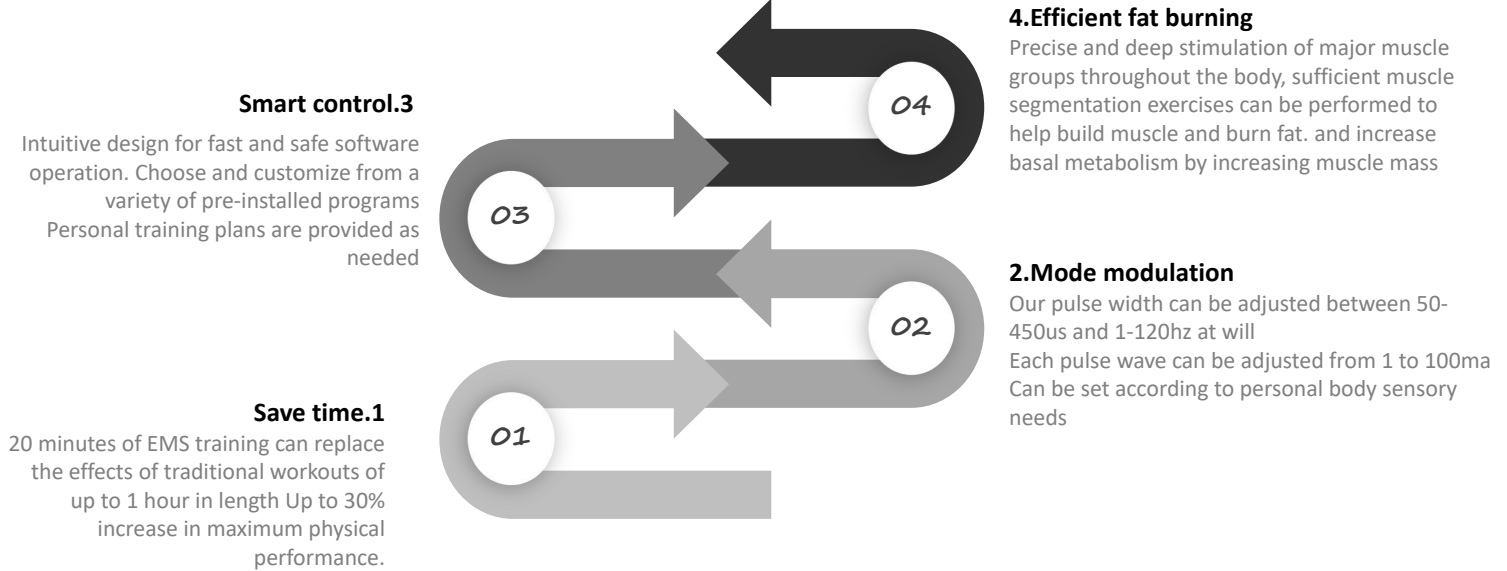


05

all your customers

Select EMS electrical training dry suit

Increase your business value

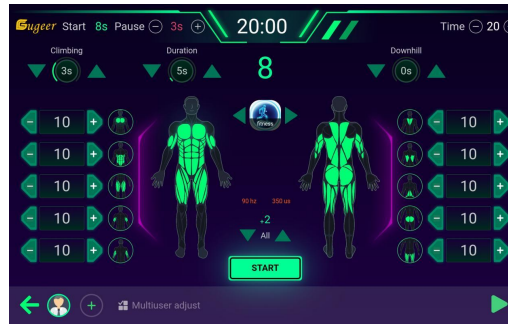


EMS electrical training dry suit

20 electrode pulse zones throughout the body
Each electrode, corresponding to the main motor muscle groups

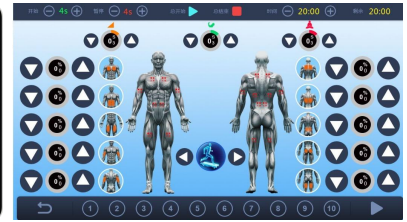
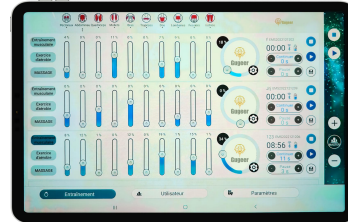
- Healthier
- Anytime
- Anywhere
- Wireless

Opening of the energy box, operation of each electrode on the display of the operating system is clearly displayed



EMS equipment package

GEM-40 includes EMS dry suit(with cables and electrodes), energy box (with battery and charger), and control system app(two systems: professional version and simple version).



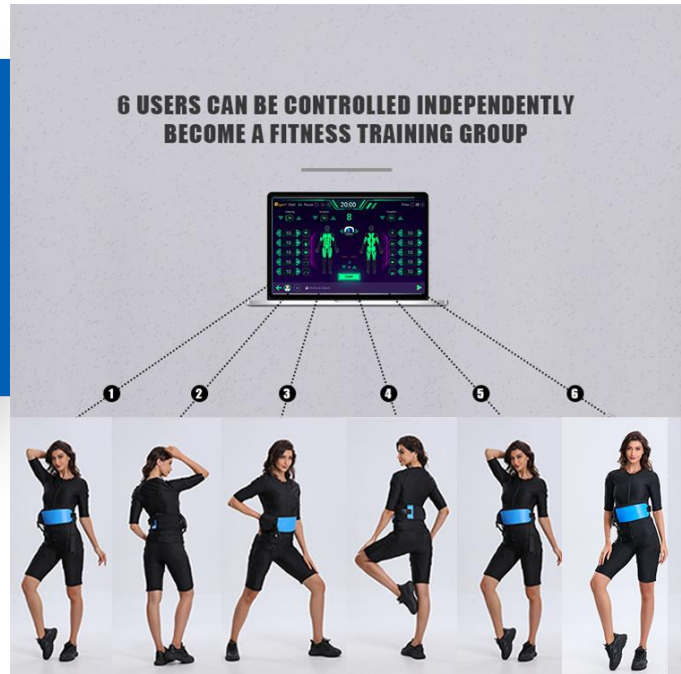
Features of GEW-40 equipment

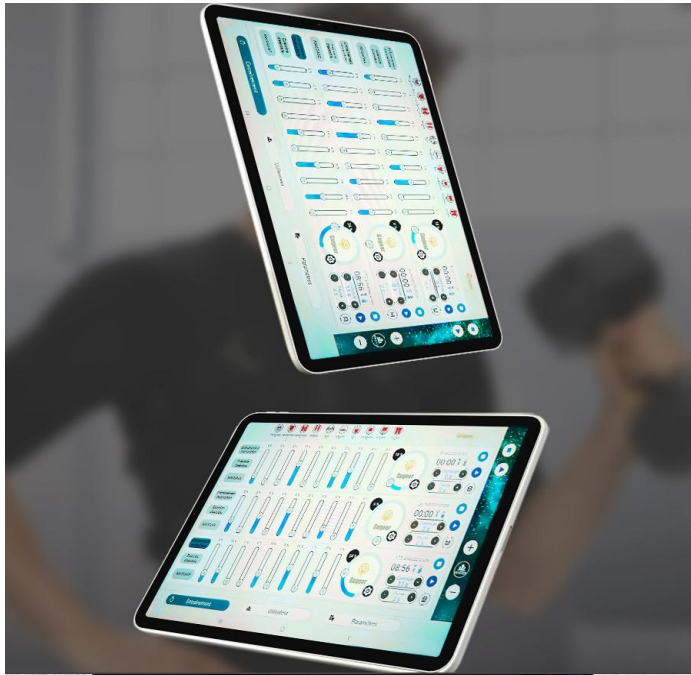
01



Training for up to six people

With wireless connectivity, you can train 1 to 6 people simultaneously. This will allow you to increase your revenue and, most importantly, increase your appeal to clients who prefer group class training.





Features of GEW-40 equipment

03



Frequency up to 120Hz

Sufficient pulse power makes training effective after the first session, and thanks to the individual parameters, customers can realize the potential of the device even after years of EMS training.

Using electrode pads and cables

The core feature of dry EMS is the removable and replaceable design of the cable and electrodes, enhancing practicality, cost-effectiveness, and safety.

If the cable becomes damaged due to pulling, or the electrodes lose their stickiness after repeated use, only individual components need to be replaced (at a cost of only 5%-15% of the full suit), eliminating the need to replace the entire suit. This reduces long-term maintenance costs.



Features of GEW-40 equipment

04

Unisex suit

You don't need to invest a lot of money to make your business work well.

You don't have to have two suits of the same size for women and men.

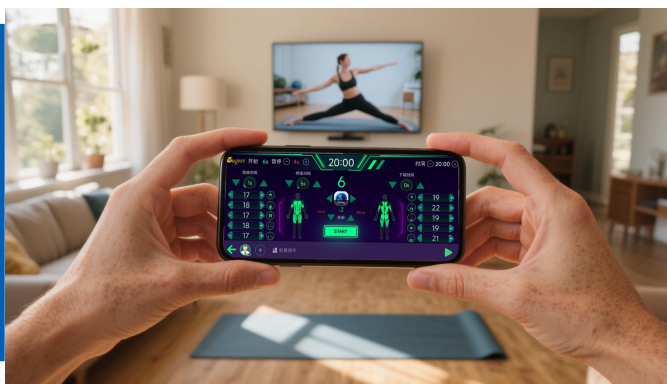
Unisex suits can help reduce your investment costs.





Features of GEW-40 equipment

05



GEW-40



outdoor or home use training

You don't have to train your clients only in the studio. With the outdoor function, you can take them to some places to let them experience more interesting EMS training.

Maintenance and Care

To carry out this task, the suit should be put in washing bag before washing in laundry in order not to be damaged.

- The lycra and electrodes have fabric that can suffer wear due to the accumulation of mineral salts, We recommend that the suit be immersed in cold water to extract the mineral salts that accumulate in the fabric after training (It is recommended to eliminate the accumulation of salts once every two weeks).
- It is recommended to clean delicate areas when you finish training to avoid the spread of bad odors and bacteria in the fabric. Wash with neutral soap or an antibacterial product sprayed or sprayed in the armpit and pants areas, allowing them to dry in a ventilated area (at least every 3 or 4 workouts).
- Don't drying and bleach in order not to damage the pads under high temperature.



energy box

- Energy box 5000mAh large capacity
- Train for up to 8-10 hours a day and is fully removable.
- Perfect shape, compact size, light weight, can be trained anytime and anywhere, making it a technologically advanced product on the market



Project	parameters
Product name	EMS training equipment
Equipment weight	200g
Equipment size	135*38*90mm
Battery capacity	5000mAh
Charging rating	DC5v - must be a standard 5V charger
Battery voltage	DC 3.7v
Output voltage	<=160V or <=100V
Output frequency	0-120Hz
Output pulse width	50-450 US
Operating temperature and humidity	10℃-40℃, 30%-85%RH
RH Temperature and humidity for transportation and storage	10℃-40℃~55℃, 10%RH~93%RH
Working pressure	860-1060hPa
Transportation and storage pressure	500hPa~1060hPa

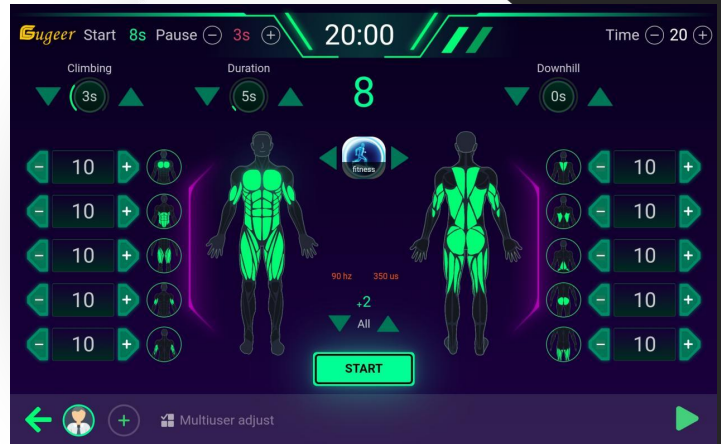
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systems

We offer two software systems designed for different customer groups, both available for download.

Basic Operation System

- **User-Friendly:** Simple and intuitive operation, ideal for quick setup.
- **Fixed Training Programs:** Pre-set training plans for easy use.
- **Climbing Function:** Includes a climbing feature to enhance training intensity.
- **Multi-User Support:** Accommodates 1-6 users simultaneously. Ideal for: Individual trainers, beauty salons, and other scenarios requiring easy operation.

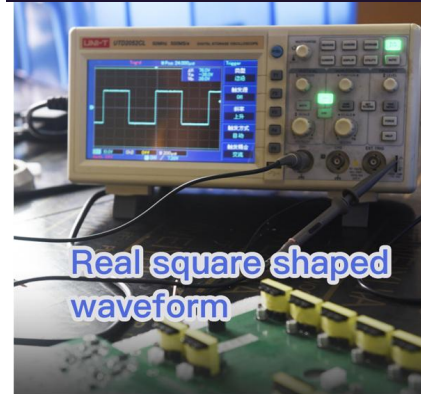


Easy and simple to operate system

- **12 default programs**, which are composed of different output intensities and frequencies, giving customers 12 different exercise effects:

Fitness; Warmup; Cardio; Relax; Demal; Drainage; Cellulite; Metabolic; Slim

Resistance; Contracts; Capillary;
- **VIP mode**, you can freely adjust different training parameters between 1-120HZ and pulse width 50-450us.
- **Set the climbing time** (the system reaches the peak), peak duration, downhill time (the time when the system intensity returns to zero)



What services can we provide

Customization Services:

OEM/ODM Services: Custom logo placement on apps, vests, and energy boxes.

Brand Creation: Assistance in developing your own EMS brand.

Sample Customization: Typically takes 3-5 days.

Shipping Services:

DHL Delivery: Shipments are sent via DHL.

Delivery Time: 5-8 working days after receipt of payment.





About warranty



1. The energy box has a 2-year warranty and the clothing has a half-year warranty; the system is supported by lifetime updates.
2. If the product is found to have quality problems and has not been used, it can be replaced for free.
3. If there are any quality problems during the warranty period, repair parts can be sent free of charge;

Currently, our double layer dry duit has achieved modular production, including three modules: cable, electrode sheet and interface. If there is a problem, you can directly replace the faulty module, which is very convenient and fast; simple after-sales service is also a major advantage of ours;

If there is a problem with the energy box, we will replace it with a new one for free during the warranty period.

THANKS

