



**羽丰医疗**  
YU FENG MEDICAL

# 2025 CATALOGUE

Medical rehabilitation equipment

ZHENGZHOU YUFENG MEDICAL TECHNOLOGY CO., LTD



Create greater value for customers and make life better through medical movement!





**羽丰医疗**  
YU FENG MEDICAL

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**羽丰医疗**  
YU FENG MEDICAL

01



# About Us



## Research and development

- More than 50 persons R&D team



## Total Employees

- An elite team of over 100 people



## Factory Scale

- The factory covers area is more than 20,000 square meters.



## Service Area & Client

- Products exported to more than 30 countries





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## Establishment

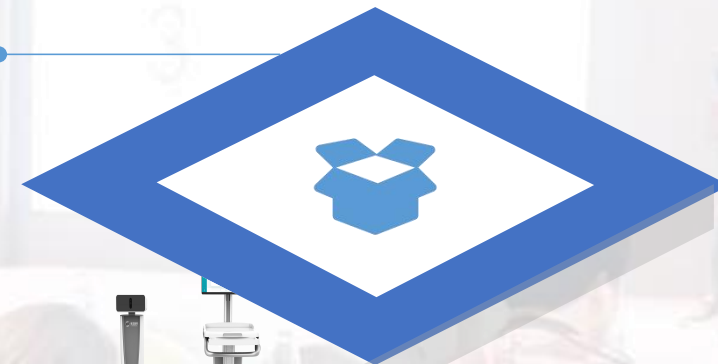
Zhengzhou Yufeng Medical Technology Co., Ltd., founded in 2017, is located in China's first national airport economic comprehensive experimental zone-Zhengzhou Airport Economic Comprehensive Pilot Zone, and Yufeng Medical is a high-tech enterprise, specialized and new enterprise, and a member of Henan Medical Device Chamber of Commerce.

## Company Vision

Yufeng Medical always adheres to the goal of "becoming the leading brand of sports rehabilitation solutions in China" as the enterprise, and always adheres to the brand concept of "creating greater value for customers", which is bound to achieve "making life beautiful because of medical sports!"

## Company Culture

The corporate mission. In patients with rehabilitation consciousness, national policy strong support of big health era, yufeng medical has "full wings, flying" ambitions, science and technology, seiko, innovation, win-win core business philosophy, facing the "healthy China" rehabilitation industry, leading the industry development direction, on the way of growing national industrial challenge continuously!



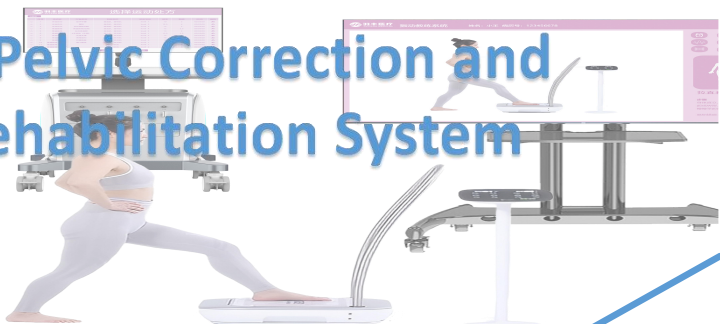
**Vibration Training Series**



**Intelligent Posture Analysis System**



**3D Pelvic Correction and Rehabilitation System**



**Main product series**

**Exercise Bike Series**



**Resistance Training Series**



**Vibration training system for children**















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## Vibration Training series


No.	Name	Picture	Model	Specification	Application
VIBRATION TRAINING SERIES DEVICE					
1	Vibration Training Series		Y-V1	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). Equipped with a timer function (1–10 minutes, continuously adjustable), it offers precise control for effective rehabilitation sessions.</p> <p>Certified with CFDA registration, this device is clinically proven to improve motor dysfunction in stroke patients, including:</p> <ul style="list-style-type: none"> <li>•Reducing muscle tension</li> <li>•Enhancing balance &amp; coordination</li> <li>•Increasing muscle strength</li> </ul> <p>Lightweight and versatile, it supports training in various settings, making it ideal for both clinical and home use.</p>	
2	Vibration Training Series		Y-V2	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). The user-friendly control panel allows precise adjustment of time and frequency, featuring clear indicators and responsive buttons for effortless operation.</p> <p>Compliant with strict safety standards, the device meets:</p> <ul style="list-style-type: none"> <li>•GB9706.1-2007 (Electrical Safety)</li> <li>•YY0505-2012 (Electromagnetic Compatibility)</li> </ul> <p>Certified by the People's Republic of China Medical Device Registration and tested by national accredited third-party quality inspection agencies, it guarantees reliable performance and stability.</p> <p>Compact and space-saving, it is suitable for various training environments, including clinics, rehabilitation centers, and home use.</p>	
3	Vibration Training Series		Y-V3	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). Equipped with a timer function (1–10 minutes, continuously adjustable). Certified by the People's Republic of China Medical Device Registration, it meets stringent healthcare standards for clinical use.</p> <p>Key Features:</p> <ul style="list-style-type: none"> <li>•Height-adjustable handrails accommodate patients of different statures while ensuring safety</li> <li>•Independent control panel design separates from the vibration platform, preventing interference and providing therapists with greater operational space</li> <li>•Stable performance with precise vibration control for effective rehabilitation</li> </ul> <p>Ideal for improving motor function, muscle strength, and balance, this compact yet robust system is suitable for hospitals, rehab centers, and physiotherapy clinics.</p>	



No.	Name	Picture	Model	Specification	Application
VIBRATION TRAINING SERIES DEVICE					
4	Vibration Training Series		Y-V4	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). Equipped with a timer function (1–10 minutes, continuously adjustable), it offers precise control for effective rehabilitation sessions. Certified by the People’s Republic of China Medical Device Registration, it meets strict medical standards for clinical rehabilitation.</p> <p>Key Features:</p> <ul style="list-style-type: none"> <li>•Tilt treatment table enables vibration therapy for both adult and pediatric patients with limited mobility</li> <li>•Durable all-metal construction ensures long-term reliability in clinical environments</li> <li>•Precise vibration control with adjustable parameters for customized rehabilitation</li> <li>•Medical-grade certification guarantees safety and efficacy</li> </ul> <p>Ideal for hospitals, rehabilitation centers, and special needs facilities, this integrated system offers safe, effective treatment for diverse patient populations.</p>	
5	Vibration Training Series		Y-V5		
6	Vibration Training Series		Y-V6	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). Equipped with a timer function (1–10 minutes, continuously adjustable). Certified by the People’s Republic of China Medical Device Registration, this device meets stringent healthcare standards.</p> <p>Key Features:</p> <ul style="list-style-type: none"> <li>•Dual-position adaptability: Designed for both bedside seated use and standing applications, accommodating various rehabilitation scenarios</li> <li>•Medical-grade precision: Delivers consistent therapeutic vibrations with accurate amplitude control</li> <li>•Space-efficient operation: Compact design suitable for clinical, rehabilitation, and home environments</li> <li>•Certified safety: Meets all requirements of the People’s Republic of China Medical Device Registration</li> </ul> <p>This device combines clinical-grade performance with practical adaptability, making it equally effective in hospital rehabilitation departments and home care settings.</p>	



No.	Name	Picture	Model	Specification	Application
VIBRATION TRAINING SERIES DEVICE					
7	Vibration Training Series		XD200	<p>This vibration training device features left-right alternating vibration with an adjustable amplitude range of 0–4.5mm (tolerance: <math>\pm 0.5\text{mm}</math>). Equipped with a timer function (1–10 minutes, continuously adjustable), it helps improve circulation and muscle strength through safe, controlled movements.</p> <p>Smart Home Features:</p> <ul style="list-style-type: none"> <li>•Built-in Training Videos: Follow guided exercises for proper technique</li> <li>•Intuitive Touch Panel: Easily set vibration time (1-10min adjustable) and frequency</li> <li>•Clear Visual Indicators: Simple icons show active modes</li> <li>•Responsive Buttons: Instant feedback with every press</li> </ul>	
8	Vibration Training Series		Y-L1	<p>This vibration training device features adjustable frequency (5-40Hz, <math>\pm 5\%</math> tolerance) and maximum amplitude of 4mm (<math>\pm 0.2\text{mm}</math> tolerance), delivering precise and controlled vibrations for effective upper limb rehabilitation. Designed for both same-frequency and variable-frequency training, this device offers a simple, user-friendly operation to enhance muscle activation and coordination.</p> <p>Key Features:</p> <ul style="list-style-type: none"> <li>•Customizable Vibration Settings: Adjustable frequency (5-40Hz) and amplitude (up to 4mm) for tailored therapy</li> <li>•Dual Training Modes: Supports same-frequency and variable-frequency training for progressive rehabilitation</li> <li>•Targeted Muscle Activation: Focuses on upper limb muscles, improving strength and flexibility</li> <li>•Easy to Use: Intuitive controls for hassle-free operation in clinical or home settings</li> </ul> <p>Compact, portable, and designed for both professional and home use, this vibration training device provides a non-invasive, drug-free solution for upper limb rehabilitation. Whether used in hospitals, clinics, or at home, it helps restore mobility and strength with safe, controlled vibrations.</p>	
9	Vibration Training Series		Y-L2		




No.	Name	Picture	Model	Specification	Application
VIBRATION TRAINING SERIES DEVICE					
10	Vibration Training Series		V1	<p>Our vibration device delivers precise mechanical percussion (10Hz-60Hz, <math>\pm 10\%</math> or <math>\pm 2\text{Hz}</math> accuracy) to assist with effective mucus clearance in patients with impaired cough function. Featuring adjustable treatment durations (5-60 minutes, <math>\pm 10\%</math> accuracy), this medical device provides controlled, repeatable therapy sessions for respiratory care.</p> <p>Key Features:</p> <ul style="list-style-type: none"><li>•Adjustable Frequency: 10Hz-60Hz (<math>\pm 10\%</math> or <math>\pm 2\text{Hz}</math>) for customized treatment intensity</li><li>•Flexible Treatment Time: 5-60 minutes (<math>\pm 10\%</math>) to suit patient needs</li><li>•Dual-Action Vibration: Generates both horizontal and vertical force components to:<ul style="list-style-type: none"><li>✓ Loosen and mobilize bronchial secretions</li><li>✓ Facilitate mucus movement toward larger airways</li></ul></li><li>•Compact &amp; Lightweight Design: Easy to transport and use at bedside</li></ul> <p>This medical-grade vibration device provides targeted mechanical assistance for patients unable to clear secretions effectively. The precisely controlled vibrations help compensate for impaired cough function while the compact design ensures convenient use in various clinical settings.</p>	

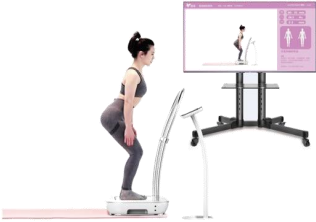



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## Intelligent Posture Analysis System

No.	Name	Picture	Model	Specification	Application
INTELLIGENT GAIT ANALYSIS SYSTEM					
11	Intelligent posture analysis system  (standar-dversion)		Y-T	<p>★Description: Collecting biometric data through a computer camera. It can quickly and accurately identify key skeletal landmarks of the human body, intelligently extract biometric features, and be used for body shape analysis, muscle function assessment, and predicting multiple health risks.</p> <p>★Features:</p> <ol style="list-style-type: none"> <li>1. Multi-dimensional data collection to provide comprehensive physical test data and more accurate evaluation of health risks.</li> <li>2.The detection system relies on the user's big data samples to form high-quality analysis results through efficient intelligent algorithms.</li> <li>3.The system will recognize and automatically mark 45 bone key points of the human body in real time, completely bidding farewell to the era of manual tracing</li> <li>4.The test results are output in visual charts to intuitively understand their own posture problems.</li> <li>5,Supports manual correction of automatically identified bone critical points to ensure accuracy and personalization of the test.</li> </ol> <p>★Technical Parameters:</p> <ol style="list-style-type: none"> <li>1. Effective range of camera measurement: 1-3m.</li> <li>2. Detecting height range: 1m-2.5m.</li> <li>3. Camera height: 1m.</li> <li>4. Camera viewing angle range: horizontal ≥ 65 degrees, vertical ≥ 90 degrees.</li> </ol> <p>★Suitable for people of all ages.</p>	Engineered for a variety of applications, such as Gym, Badminton Hall, Basketball Hall, Maternity Center, Health Shop, Beauty Shop, Yoga Studio, Pilates Room and so on.
12	Intelligent posture analysis system  (high-endversion)		Y-T	<p>★Description: This intelligent spinal health assessment platform leverages advanced computer vision and AI technologies to deliver radiation-free, three-dimensional evaluation of spinal deformities.</p> <p>★Features:</p> <ol style="list-style-type: none"> <li>1. Paperless screening</li> <li>2. Multi-mode screening</li> <li>3. Portable screening</li> <li>4 Intelligent data statistics</li> <li>5.1-2 minutes to quickly screen whether teenagers have a tendency to scoliosis, improve the screening efficiency.</li> </ol> <p>★Suitable for the growing and developing population</p>	
13	Adolescent Intelligent Scoliosis Screening System		Intelligent scanner	<p>★Description: This intelligent spinal health assessment platform leverages advanced computer vision and AI technologies to deliver radiation-free, three-dimensional evaluation of spinal deformities.</p> <p>★Features:</p> <ol style="list-style-type: none"> <li>1. Paperless screening</li> <li>2. Multi-mode screening</li> <li>3. Portable screening</li> <li>4 Intelligent data statistics</li> <li>5.1-2 minutes to quickly screen whether teenagers have a tendency to scoliosis, improve the screening efficiency.</li> </ol> <p>★Suitable for the growing and developing population</p>	Engineered for multi-scenario applications including educational institutions, clinical environments, and household use.

No.	Name	Picture	Model	Specification	Application
INTELLIGENT GAIT ANALYSIS SYSTEM					
14	3D Pelvic Correction and Rehabilitation System		Y-V200	<p>★Description: The 3D Pelvic Correction and Rehabilitation System is a state-of-the-art medical rehabilitation device that integrates computer vision, biomechanical analysis, and AI-powered diagnostics. Specifically designed for patients with pelvic displacement, tilting, and functional disorders, it enables precise diagnosis, personalized correction, and treatment efficacy tracking through non-invasive 3D scanning + dynamic assessment.</p>	Engineered for postpartum rehabilitation center, maternity center.
15	3D Pelvic Correction and Rehabilitation System		Y-V300	<p>★The assessment test consists of four aspects:  1.Assessment of pelvic motor dysfunction  2.Assessment of pelvic floor muscle dysfunction  3.Rectus abdominis separation evaluation  4.Poor posture assessment</p> <p>★Mainly for women pregnant or postpartum rehabilitation of various body problems.</p>	












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## Exercise Bike Series

No.	Name	Picture	Model	Specification	Application
BICYCLE ERGOMETER					
16	Upper Limb Bicycle Ergometer		Y-C1	<p>The aerobic training system is an intuitive, accurate and flexible cardiopulmonary rehabilitation tool that supports power preset or manual adjustment, and displays training data (such as blood pressure, blood oxygen, power, etc.) in real time to meet the personalized rehabilitation needs of different patients.</p> <p>Suitable for patients with limited lower limb joint mobility, providing effective upper limb training.</p> <p>The display has the following indicators: Load, RPM, Time, Blood Pressure, Heart Rate, ECG (LCD) / Speed (LED).</p> <p>Load power from 0W to 999W</p>	hospital, gym, rehabilitation centre
17	Vertical Bicycle Ergometer		Y-C2	<p>Maintain mobility and symmetry, hip Aexion/extension; improve coordination and dynamic stability, lower limbs and trunk (core); improve coordination of lower limbs and trunk, core stability, scientifically and rationally plan training programs; proprioceptive nerves muscle induction.</p> <p>It is suitable for patients to perform exercise training of abdominal muscles, back muscles, and gluteal muscles, and strengthen the muscles around the waist and hip joints. Equipped with the mechanical structure and scientific data quantitative feedback system, functional movement training should have to promote body functions (coordination, balance, functional muscle strength, flexibility, cardiopulmonary endurance and agility) , symptom relief, and improve the quality of life</p> <p>The display has the following indicators: Load, RPM, Time, Blood Pressure, Heart Rate, ECG (LCD) / Speed (LED).</p> <p>Load power from 0W to 999W</p>	hospital, gym, rehabilitation centre
18	Horizontal Bicycle Ergometer		Y-C3	<p>Maintain mobility and symmetry, knee Aexion/extension; improve coordination of lower limbs and trunk, core stability, scientifically and rationally plan training programs, lower limbs and trunk (core); proprioceptive neuromuscular induction, lower limbs and trunk (core).</p> <p>The display has the following indicators: Load, RPM, Time, Blood Pressure, Heart Rate, ECG (LCD) / Speed (LED).</p> <p>Load power from 0W to 999W.</p>	hospital, gym, rehabilitation centre





No.	Name	Picture	Model	Specification	Application
BICYCLE ERGOMETER					
19	Bedside Bicycle Ergometer		Y-C400	It is suitable for diabetes, high blood pressure, respiratory disease. Muscle strength recovering after knee replacement operation and cardiopulmonary function reconstruct after cardiovascular surgery, Prevent osteoporosis and slow muscle loss, improve exercise coordination for parkinsonian. Load power from 10W to 200W	hospital, gym, rehabilitation centre
20	Portable Bicycle Ergometer		Y-C500	It is small and portable, can use in various training environments. It is suitable for diabetes, high blood pressure, respiratory disease, the people want to improve cardiorespiratory endurance, reduce fat (consume 400-600kcal per hour), Increase lower limb muscle group (quadriceps, gluteus maximus), Muscle strength recovering after knee replacement and cardiopulmonary function reconstruct after cardiovascular surgery, Prevent osteoporosis and slow muscle loss, improve exercise coordination for parkinsonian. Load power from 10W to 200W	hospital, gym, rehabilitation centre
21	Upper and Lower Limb Linkage Bicycle Ergometer		Y-C600	The equipment achieves the effect of exercising the shoulder muscles by organically combining sitting posture with upper body training. The scientific resistance adjustment and data quantification feedback system are widely applicable to various groups of people, promoting the coordination, balance, functional muscle strength, flexibility, cardiorespiratory endurance, agility and symptom relief of the muscles around the shoulder joint, improve joint stability and motion function, and improve the quality of life. The display has the following indicators: Load, RPM, Time, Blood Pressure, Heart Rate, ECG (LCD) / Speed (LED). Load power from 0W to 999W.	hospital, gym, rehabilitation centre
22	Treadmill		Y-7	Speed range: 0-20 km/h Slope range: 0.0-22.0% It is safer with handrails	hospital, gym, rehabilitation centre





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## Resistance Training Series

No.	Name	Picture	Model	Specification	Application
THE RESISTANCE TRAINING SYSTEM					
1	Chest push training system		Y-K1	<p>★Description: Enhance chest and upper limb muscle strength, assist cardiopulmonary rehabilitation patients in improving respiratory auxiliary muscle function and respiratory efficiency, and also used to improve the motor function of related parts of various patients.</p> <p>★Features: (1) Size (length * width * height) : 155*150*200cm(2) Total weight of counterweight block: 30KG(3) Maximum load: 170KG (4) Training function: strengthen pectoralis major muscle strength.</p>	Suitable for gym, badminton hall, basketball hall, hospital, traditional Chinese medicine hall, maternity center, rehabilitation center, beauty shop, yoga studio, pilates room and other occasions
2	Rowing Training System		Y-K2	<p>★Description: Improve upper limb and back muscle strength, enhance respiratory power, improve cardiopulmonary endurance, and improve muscle and joint problems caused by related diseases.</p> <p>★Training function: Strengthen upper back muscle group, improve hunchback, stretch back muscle group through isometric contraction, improve scapular stability.</p>	
3	Closed Chain Pedaling Training System		Y-K3	<p>★Description: Strengthen lower limb muscles, promote blood circulation, reduce heart burden, improve cardiopulmonary function, and assist in lower limb motor function rehabilitation.</p> <p>★Training function: pull the Achilles tendon by adjusting the pedal Angle.</p>	
4	Forward Bending Training System Type		Y-K4	<p>★Description: Enhance waist and abdominal muscle strength, assist breathing exercises, improve cardiopulmonary rehabilitation effects, and improve waist and abdominal muscle and joint functions.</p> <p>★Training function: Improve core stability, correct pelvis forward, stretch back muscles.</p>	



No.	Name	Picture	Model	Specification	Application
THE RESISTANCE TRAINING SYSTEM					
5	Knee Extension Training System		Y-K5	<p>★Description: Enhance the strength of muscles around the knee joint, improve lower limb movement ability, assist activities during cardiopulmonary rehabilitation, and restore knee joint function.</p> <p>★Training function: strengthen lower limb muscle strength, improve walking stability.</p>	Suitable for gym, badminton hall, basketball hall, hospital, traditional Chinese medicine hall, maternity center, rehabilitation center, beauty shop, yoga studio, pilates room and other occasions
6	Hip Adduction/Abduction Training System		Y-K6	<p>★Description: Enhance the strength of muscles around the hip joint, improve body stability and athletic ability, assist cardiopulmonary rehabilitation, and improve hip joint function.</p> <p>★Training function: Strengthen the muscle strength of the hip, improve the stability of the pelvis.</p>	



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## Factory Display



# Production Workshop





# Assembly Shop

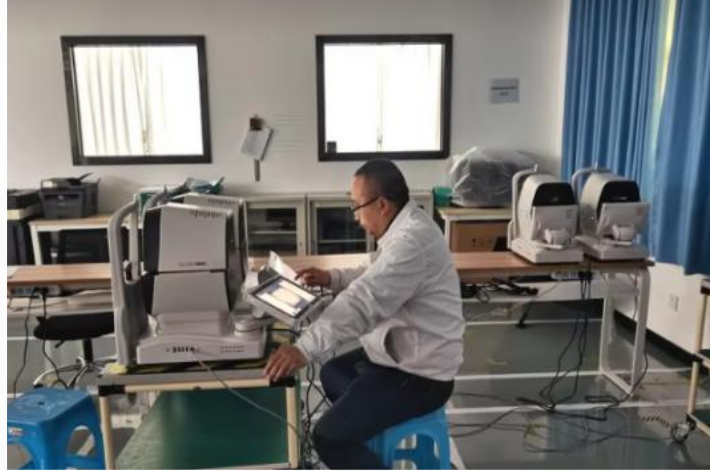
科技 精工 创新



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# Quality Inspection Workshop



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# Ware House





# Truck loading & Delivery



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# Certification



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## 质量管理体系认证证书

证书编号: 20219021467R0S

兹证明

郑州羽丰医疗科技有限公司

统一社会信用代码: 91410100MA40WKW155

质量管理体系符合:

ISO9001:2015 质量管理体系国际标准

证书覆盖范围:

医疗科技的技术咨询, 医疗器械的技术开发、技术服务; 医疗器械及配件的维修、销售;  
一、二、三类医疗器械、体育器材、从事货物和技术的进出口业务。

公司地址: 郑州航空港区新港七路与梅河东路交叉口郑州恒丰科创中心5号楼4层

本次颁发日期: 2023 年 03 月 11 日

证书有效期至: 2026 年 03 月 10 日

首次颁发日期: 2023 年 03 月 11 日

  
证书签发人



组织必须按照规定每年接受监督, 并配合监督合格通知书, 注册的有效性才能延续

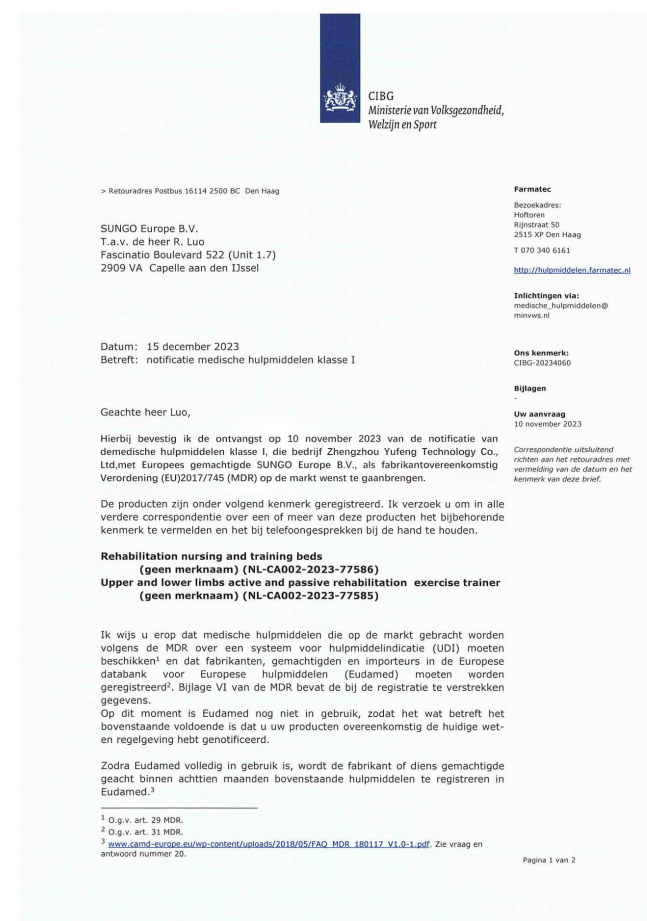
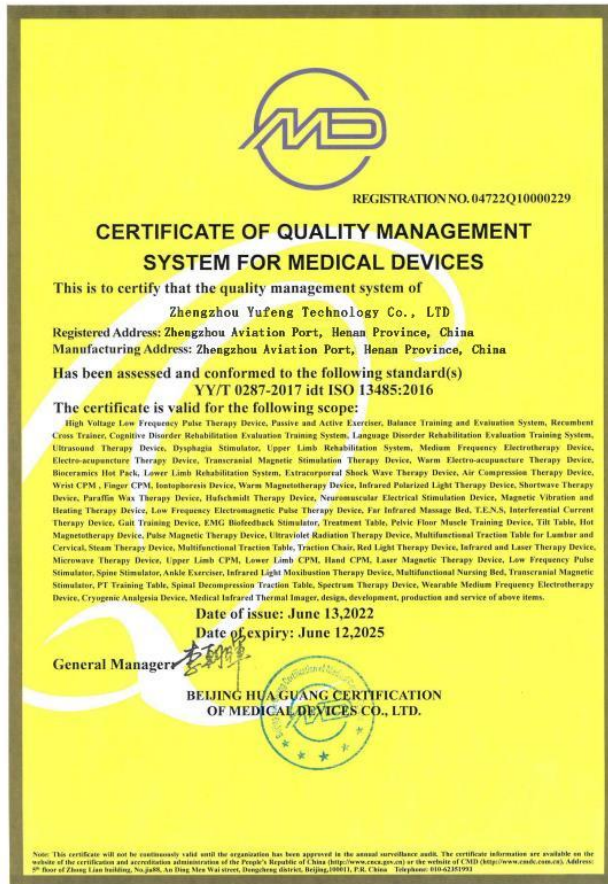
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GUANMING CERTIFICATION INTERNATIONAL



# Certification





# Third party certification report

Test Report issued under the responsibility of:



<b>TEST REPORT</b> <b>IEC 60601-1</b> <b>Medical Electrical Equipment</b> <b>Part 1: General requirements for basic safety and essential performance</b>	
Report Number.....	GZES210301416501
Date of issue.....	2024-07-29
Total number of pages .....	158
Name of Testing Laboratory preparing the Report .....	SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Applicant's name .....	Zhengzhou Yufeng Technology Co., Ltd
Address .....	Building 5,Hengfeng Science and Technology Innovation Center,Zhengzhou Aviation Port District,Henan Province,China
Test specification:	
Standard .....	IEC 60601-1:2005, AMD1:2012
Test procedure .....	SGS-CSTC
Non-standard test method .....	N/A
TRF template used .....	IECEE OD-2020-F1:2020, Ed.1.3
Test Report Form No. ....	IEC60601_1S
Test Report Form(s) Originator .....	UL(US)
Master TRF .....	2020-12-17
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Test Report issued under the responsibility of:



<b>TEST REPORT</b> <b>IEC 60601-1</b> <b>Medical Electrical Equipment</b> <b>Part 1: General requirements for basic safety and essential performance</b>	
Report Number.....	GZES210301416501
Date of issue.....	2024-07-29
Total number of pages .....	158
Name of Testing Laboratory preparing the Report .....	SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch
Applicant's name .....	Zhengzhou Yufeng Technology Co., Ltd
Address .....	Building 5,Hengfeng Science and Technology Innovation Center,Zhengzhou Aviation Port District,Henan Province,China
Test specification:	
Standard .....	IEC 60601-1:2005, AMD1:2012
Test procedure .....	SGS-CSTC
Non-standard test method .....	N/A
TRF template used .....	IECEE OD-2020-F1:2020, Ed.1.3
Test Report Form No. ....	IEC60601_1S
Test Report Form(s) Originator .....	UL(US)
Master TRF .....	2020-12-17
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## Test Report

Report No.: GZES210301416302

Date:2024-07-29

The following samples were submitted and identified on behalf of the client as:

Applicant: Zhengzhou Yufeng Technology Co., Ltd  
Building 5,Hengfeng Science and Technology Innovation Center,Zhengzhou Aviation Port District,Henan Province,China

Manufacturer: Same as applicant

Testing Laboratory: SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

The standards: ISO 10535:2006  
EN ISO 10535:2006

Test item description: Foldable Patient Lift

Model/Type reference: HNT-ST-HM004B

Ratings: Adaptor input: AC 100- 240V, 50/60Hz, 0.8A  
Output: DC 29-4V 1A  
Battery: DC 25.2V 4.3Ah 108.4Wh

Test result : In the opinion of SGS – CSTC the presented appliances were found to be in compliance with the test specification as indicated in the details on the following pages.

Remark: N/A

Lyn Shang  
Project Reviewer

Jessie Gan  
Project Engineer



## Test Report

No.: GZHL2105018956MD-01

Date: Dec 03, 2021

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ZHENGZHOU YUFENG TECHNOLOGY CO., LTD  
BUILDING 5,HENGFENG SCIENCE AND TECHNOLOGY INNOVATION CENTER,ZHENGZHOU AVIATION PORT DISTRICT  
HENAN PROVINCE,CHINA

Sample Description : STAND AID  
Item No. : HNT-ST-HM002B  
Lot No. : 1.STM00221031101003  
2.STM00221031101002  
3.STM00221031101001  
Manufacturer : ZHENGZHOU YUFENG TECHNOLOGY CO., LTD  
Sample Qty : 3

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

SGS Ref No. : GZES2103014186ME  
Sample Receiving Date : May 17, 2021  
Sample Resubmission Date : Sep 28, 2021  
Test Performing Date : May 17, 2021 to Nov 29, 2021  
Test Performed : Selected test(s) as requested by applicant  
Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Arthur Mak  
Authorized Signatory



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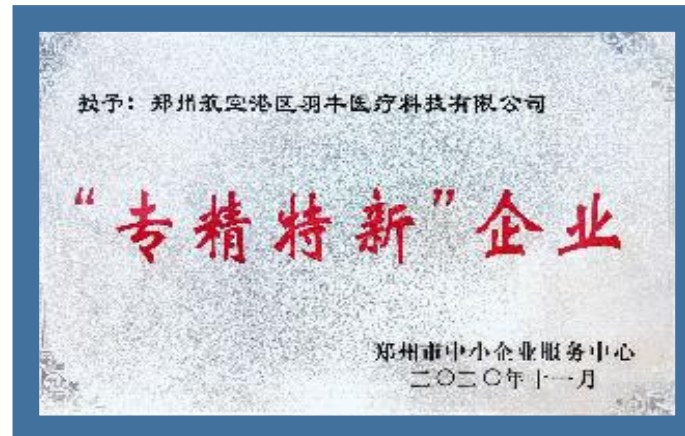


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# Company Qualification



羽丰医疗  
YU FENG MEDICAL





# Technical Patent



羽丰医疗  
YU FENG MEDICAL



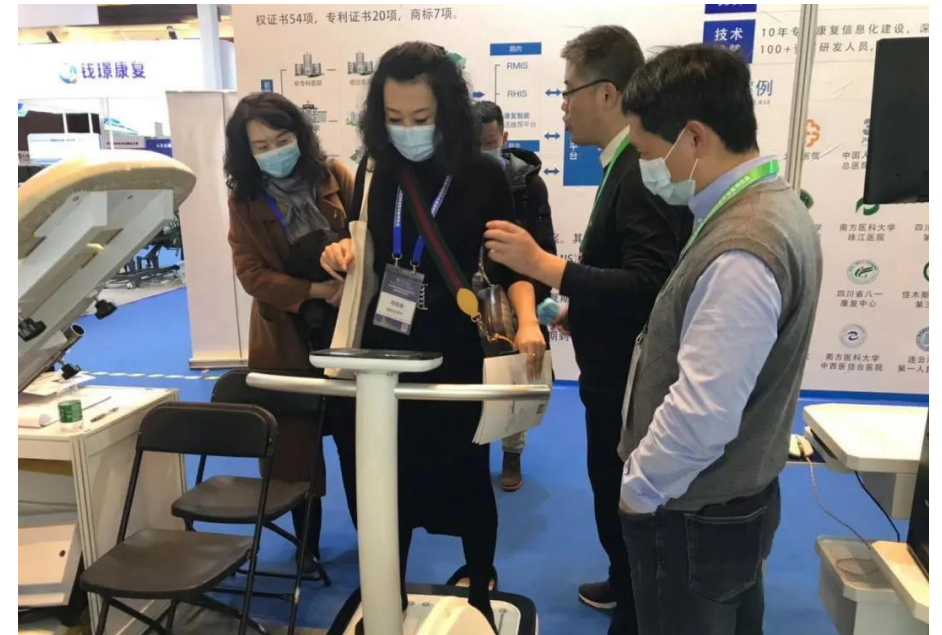
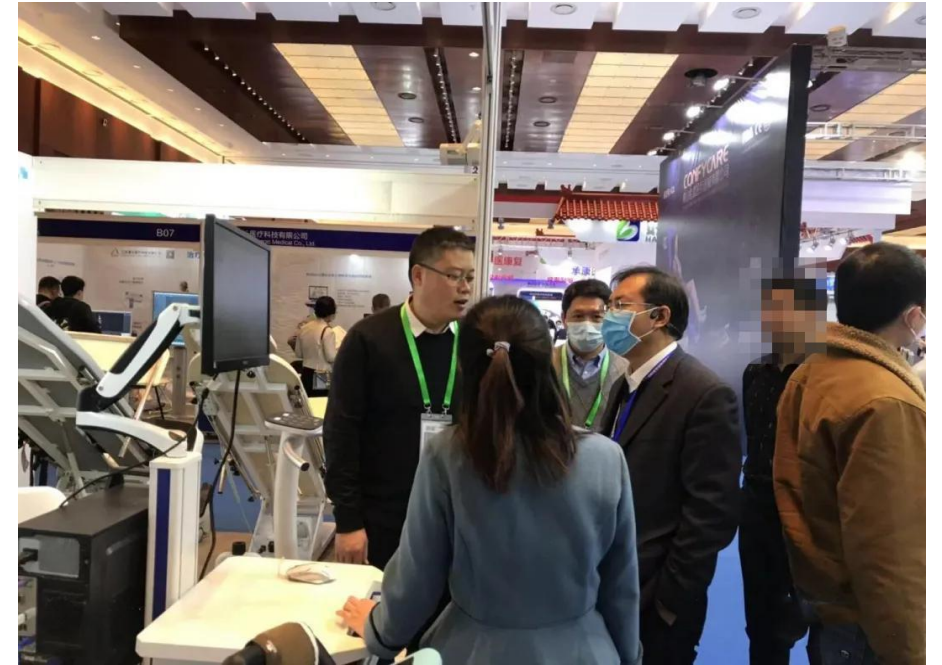
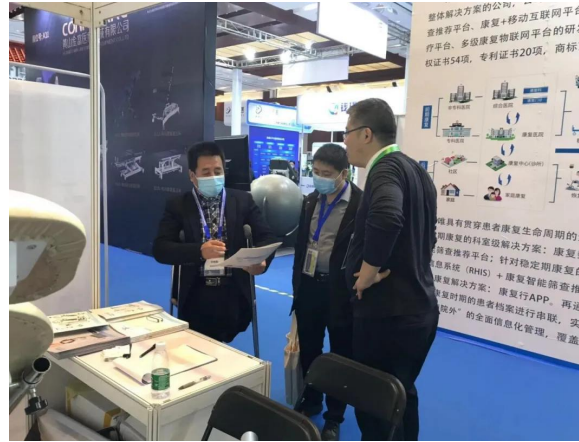


# Case (Exercise Bike Series)

## Shanghai International Medical Equipment Exhibition



羽丰医疗  
YU FENG MEDICAL

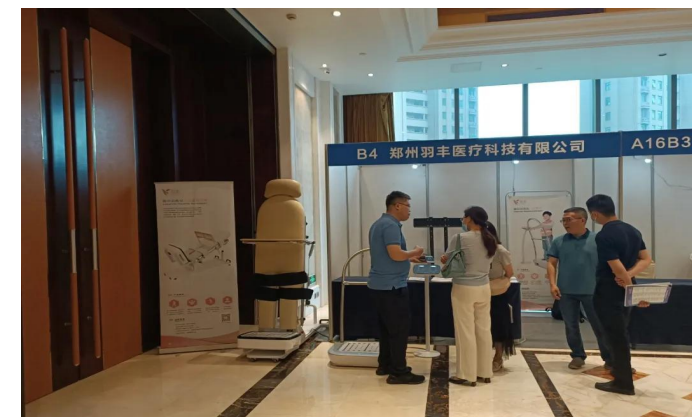






# Case

China International Sporting Goods Expo



CHINA SPORT SHOW  
中国国际体育用品博览会  
体育产业风向标 >>>>>





# Case

## Symposium of the First Affiliated Hospital of Traditional Chinese Medicine in Henan Province

