RED LEAF



REHABILITATION THERAPY

PRODUCT BROCHURE

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JIANGSU RIXIN MEDICAL EQUIPMENT CO.,LTD.

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Rehabilitation Physiotherapy Equipment
R & D and Manufacturing Factory

JIANGSU RIXIN MEDICAL EQUIPMENT CO.,LTD.

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CONTENTS

1 Cervical Lumbar Vertebra Traction Bed Series **01**

2 Lumbar Vertebra Traction Bed Series **06**

3 Cervical Vertebra Traction Series **11**

4 Chinese Drug Fumigate Series **16**

5 Physiotherapy Series **21**

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CERVICAL LUMBAR VERTEBRA TRACTION BED
RXPC-400A/400D

The traction force, traction time, traction mode, angular angle and rotary angle are all controlled by micro-computer. LCD window display and motor driven are intellectualized fully. Applicable to the treatment of cervical lumbar disease Traction.
Like lumbar illness: lumbar disc projection, denaturation confusion, strain, dislocation & incomplete paraplegia & hemiplegia complicated.
(Please use under the guidance of doctor)

Technical features

- RXPC-400D Cervical Lumbar Vertebra Traction Bed with cervical vertebra traction function.
- Large LCD screen (LCD size: 122×92mm).
- 8 kinds of different traction mode(continuous mode, intermittent mode, stepwise mode).
- Auto compensatory function of traction force.
- Synchronous supervision of setting value and actual value.
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 200N, patient emergency stop button, and medical staff emergency stop button).



▲ RXPC-400A

▼ RXPC-400D



Technical parameters

- Power supply: 220V/50HZ
- Power: 150W
- Machine size: 250×60×70cm
- Weight: about 118Kg

CERVICAL LUMBAR VERTEBRA TRACTION BED
RXPC-500A/500D

The Lumbar Vertebra Traction Bed's traction force, traction time, traction mode, angular angle and rotary angle are all controlled by microcomputer. LCD window display and motor driven are intellectualized fully. The angle-shaping and angle-swing apply rotary code to get more accurate angle. It has reliable effect especially for the calibration and recover of posterior small joint dislocation. At clinical practise, longitudinal, angular and rotary traction can be used separately or combinedly. When tracting longitudinally, it can carry on swinging traction and angled traction (when lying on back, it can carry on negative traction). Simultaneously it can over come the insufficience of single traction and fulfill 3-D traction.
Applicable to the treatment of cervical lumbar vertebra disease Traction.Like lumbar vertebra illness: lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms. (According to the disease status, it could take resupine or prostrate traction.)
(Please use under the guidance of doctor)





▲ RXPC-500A



▼ RXPC-500D

Technical parameters

- Power supply: 220V/50Hz
- Power: 250W
- Dimension: 259×60×70cm
- Weight: about 128Kg

Technical features

- The Lumbar Traction and the Cervical Vertebra Traction of the RXPC-500D can be used separately.
- Large LCD screen display (size: 122×92mm).
- 8 kinds of different traction mode (continuous mode, intermittent mode, stepwise mode).
- Auto compensatory function of traction force.
- Synchronous supervision of setting value and actual value.
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 200N, patient emergency stop button, and medical staff emergency stop button).

CERVICAL LUMBAR VERTEBRA TRACTION BED
RXPC-600A

The bed is three dimensional Lumbar Traction Bed , The traction force, traction time, traction mode, raising angle and swin- ging angle are all controlled by micro-computer. At clinical practise, longitudinal, angled and swing traction can be used separately or combinedly. When tracting longitudinally, it can carry on swinging traction and angled traction (when lying on back, it can carry on negative traction). Simultaneously it can over come the insufficience of single traction and fulfill 3-D traction.
Applicable to the treatment of cervical lumbar vertebra disease Traction. Like lumbar vertebra illness: lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms. (According to the disease status, it could take resupine or prostrate traction.)
(Please use under the guidance of doctor)

Technical features

- Auto compensatory function of traction force.
- 8 kinds of different traction mode (continuous mode, intermittent mode, stepwise mode).
- Synchronous supervision of setting value and actual value.
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 200N, patient emergency stop button, and medical staff emergency stop button).

Technical parameters

- Power supply: 220V /50Hz
- Power: ≤1000W
- Size: main machine: 220×50×73cm
  auxiliary machine: 56×105×110cm
- Weight: about 190Kg


Optional
Wireless Controller



CERVICAL LUMBAR VERTEBRA TRACTION BED
RXPC-600D





QUICK,SLOW,ROTARY CERVICAL AND LUMBAR TRACTION SYSTEM

RXPC-2000

The traction system has cervical and lumbar functions and angular, rotational, fast, and fast slow combination functions. The entire process is monitored by a computer for traction, angulation, rotation angle, etc. The traction system can correct changes in the three-dimensional direction between vertebrae and restore the physiological curvature of the lumbar spine; Able to achieve three-dimensional and alternating traction that cannot be achieved by orthopedic surgeons using manual techniques. And it is equipped with a medical record file management function to better leverage the role of computers, enabling the treatment of spinal bone injuries to reach a higher treatment level.



Technical features

- Touch screen display.
- Auto compensatory function of traction force.
- Eight different traction modes (continuous, intermittent, and stepped).
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 200N, patient emergency stop button, and medical staff emergency stop button).
- Synchronous monitoring of set values and actual traction values.
- Assisted heating of the neck and lumbar spine.

Technical parameters

- Power supply: 220V /50Hz
- Power: ≤1600VA
- Size: 275×80×178cm
- Weight: about 260Kg



LUMBAR VERTEBRA TRACTION BED SERIES

LUMBAR VERTEBRA TRACTION BED
YHZ-40F

YHZ- 40F Lumbar Vertebra Traction Bed's traction force & work time are all controlled by the micro-computer and driven by motor.
The Traction speed, traction power for lumbar vertebra, traction power for cervical, cervical and lumbar heating, total time,continuous time, intermission time, stage time, angular degree, all are controlled by computer.
Applicable to the treatment of every kind of cervical and lumbar vertebra disease . Like lumbar illness: lumbar disc projection, denaturation confusion, strain, dislocation & incomplete paraplegia & hemiplegia complicated.
(Please use under the guidance of doctor)



Technical features

- The Lumbar vertebra Traction and the Cervical Vertebra Traction of the YHZ-40F can be used separately.
- Large digital screen to display traction force and time.
- 8 kinds of different traction mode(continuous mode, intermittent mode, stepwise mode) .
- Auto compensatory function of traction force.
- Synchronous supervision of setting value and actual value.
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 260N, patient emergency stop button, and medical staff emergency stop button).
- Cervical and lumbar heating(optional).

ACCESSORIES


Cervical traction straps

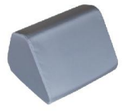

Waist straps


Pillow


Neck heat bag


Waist traction frame


Cervical traction frame


Triangle leg stool

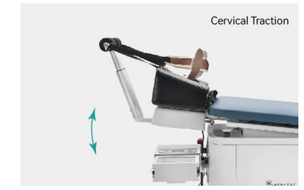

Cervical traction stool

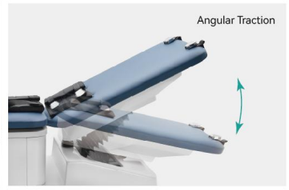
LUMBAR VERTEBRA TRACTION BED
YHZ-60F

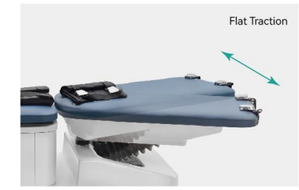
The bed is three dimensional Lumbar Traction Bed, the traction force, traction time, traction mode,raising angle and swinging angle are all controlled by microcomputer. At clinical practise, longitudinal, angled and swing traction can be used separately or combinedly. When tracting longitudinally, it can carry on swinging traction and angled traction (when lying on back, it can carry on negative traction). Simultaneously it can over come the insuffcience of single traction and fulfill more directions traction.
Applicable to the treatment of every kind of lumbar vertebra disease Traction. Like lumbar vertebra illness: lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms. (According to the disease status, it could take resupine or prostrate traction.)
(Please use under the guidance of doctor)

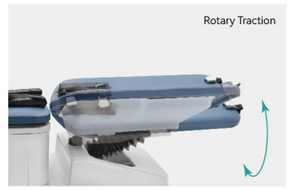
Technical parameters

- Power supply: 220V /50Hz
- Power: 450W
- Size: main machine: 220×50×73cm
  auxiliary machine: 56×105×110cm
- Weight: about 190Kg









Technical features

- The Traction speed, traction power for lumar vertebra, traction power for cervical, cervical and lumbar heating, total time, continuous time, intermission time, stepwise time, back and waist angular degree, swinging angle, level swing traction, all are controlled by microcomputer.
- Large LCD screen (LCD size: 155×85mm).
- Auto compensatory function of traction force.
- 8 kinds of different traction mode (continuous mode, intermittent mode, cascade mode).
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 300N, patient emergency stop button, and medical staff emergency stop button).
- Synchronous supervision of setting value and actual value.
- Wireless romote control (optional).
- Cervical and lumbar heating.

LUMBAR VERTEBRA TRACTION BED

YHZ-50F

YHZ-50F Lumbar Vertebra Traction Bed's traction force and traction time are controlled by computer. During clinical practice, longitudinal, angled and rotary traction can be used in separated or combination. When tracting longitudinally, can carry on rotary traction, angled traction, extremities suspension traction, can fully mobilize the lumbodorsal fascia, erector spinae muscle, psoas muscle, gluteus, broad fascia lata, lumbar ligament of the lumbosacral junction and thoracolumbar junction pressure, make lumbar and thoracic muscle adjustment is the best lumbar traction method. (when lying face down, carry on negative traction) simultaneously to over come the insufficient of single traction and fulfill 3D traction. It has remarkable effect on reposition of dislocation of small joint at the back of waist, disorder, constrictive fracture of chest and waist section(no paraplegia) and changing the disappear and sticking out of physiological are of lumbar etc. (Lying on back or with face down is available when doing such traction) Applicable to the treatment of every kind of cervical and lumbar vertebra disease Traction seperately.

(Please use under the guidance of doctor)





Technical features

- The Lumbar vertebra Traction and the Cervical Vertebra Traction of the YHZ-50F can be used separately.
- Large LCD screen (LCD size: 122×163mm).
- 8 kinds of different traction mode(continuous mode, intermittent mode, cascade mode).
- Auto compensatory function of traction force.
- Synchronous supervision of setting value and actual value.
- Multiple safety features (maximum lumbar traction force 999N, maximum cervical traction force 300N, patient emergency stop button, and medical staff emergency stop button).
- Wireless romote control(optional).
- Cervical and lumbar heating(optional).
- Machine Size: 2650×900×2060mm.
- Package Size: 2650×580×800mm.
  Weight: 110kg.









CERVICAL VERTEBRA TRACTION SERIES

CERVICAL VERTEBRA TRACTION DEVICE
YZ-1/2

Traction device is a new type among the neck vertebra traction machineries with mechanical drive. It's used for cervical vertebra traction. such as traumatic neck vertebra fracture, neck vertebra disorder, dislocation and incomplete paraplegia.
(Please use under the guidance of doctor)

Technical parameters

- YZ-1 Traction: 200N (on dynamometer)
- YZ-2 Traction: 500N (on dynamometer)
- Size(L×W×H): 84×50×220cm
- Weight: about 25Kg (YZ-1 model)
  about 50Kg (YZ-2 model)



YZ-1



YZ-2

CERVICAL VERTEBRA TRACTION CHAIR

YZ-01/02

It is controlled by electromotion. It's used for cervical vertebra traction. such as traumatic neck vertebra fracture, neck vertebra disorder, dislocation and incomplete paraplegia.

(Please use under theguidance of doctor)

YZ-01



YZ-02



Technical parameters

- Power supply: 220V /50Hz
- Power: 60W
- Size(L×W×H): 65×65×195cm
- Weight: about 48Kg

Technical parameters

- Power supply: 220V /50Hz
- Power: 100W
- Size:main machine: 72×65×195cm
- Weight: about 49Kg

FOUR-DIRECTION CERVICAL VERTEBRA TRACTION SYSTEM

YZ-06

The system is controlled by micro-computer with LCD screen, the traction can be in four direction at the same time, changing the defect on treat that the cervical vertebra chair before only can tract up and down.

The cervical vertebra have been increased the tepid device that can resolve the defect being difficult to be loosened by muscle ligamentum when doing cervical vertebra traction in the past. which makes the patient especially comfortable when doing traction.

It's used for cervical vertebra traction. As traumatic neck vertebra fracture, neck vertebra disorder and dislocation, incomplete paraplegia, hemiplegia complicated symptoms, vertebra dizzienessand headache, unusual blood pressure, sight and language abstacles.

Contraindications : tumor in backbone, serious heart disease, serious diabetes, bone loosen, skin disrepair, pregnant women etc.

Advice : before using this system, the lumbar patient should have X-ray or CT checked for doctor's examination.

(Please use under the guidanceof doctor)





Technical parameters

- Power supply: 220V /50Hz
- Power: 450W
- Size:main machine: 140×90×230cm
- Weight: about 180Kg

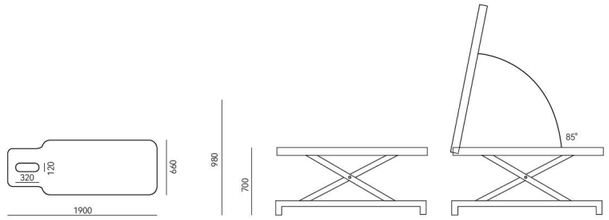
ELECTRIC STANDING BED

RXQL-90

Function: Used for standing of hemiplegia and paraplegia and brain injury patient as well as other serious sufferers also needed for long-term bedridden patients, to prevent the low blood pressure when rising, and used for the correction of the ankle training.

Technical parameters

- Specification: 190×80×106cm
- Bed height: 50cm
- Rated load: 130Kg
- Power supply: 220V/50Hz







CHINESE DRUG FUMIGATE SERIES

CHINESE DRUG FUMIGATE APPARATUS
RXY-40

Technical features

- Microcomputer control,synchronous supervision of time and temperature.
- Dynamic display the water height of the pot.
- Can fumigate leg and foot part, and hip part.
- It has multiple practical functions such as preheating for decoction and preheating for heat preservation.
- Over time, over temperature, no water or dry automatically protected system.

Technical parameters

- Power Supply: 220V /50HZ
- Rated Power: ≤2500VA
- Treatment time: 1~60min adjustable
- Preheating temperature: 60℃ ~ 90℃ adjustable



Leg and foot part



Hip part



CHINESE DRUG FUMIGATE BED
RXY-50S

The machine heats Chinese drug in pot to produce medical steam with medicine ion that makes the skin and points of the body absorb the ion and open capillary vessel, improve micro cycle, relax the bone, abirritation and flex the articulation.
(Please use under the guidance of doctor)

Technical features

- Microcomputer control,synchronous supervision of time and temperature.
- Dynamic display the water height of the pot.
- Add water automatically at low water level and stop water automatically at high water level(optional).
- Can fumigate upper part, middle part, lower part and whole body.
- Over time,over temperature, no water or dry automatically protected system.

Technical parameters

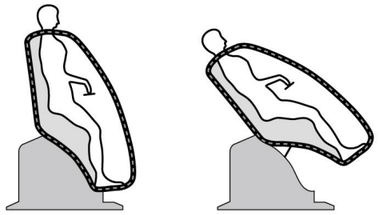
- Voltage: 220V /50HZ
- Rated power: ≤2200VA
- Chamber load capacity: 150kg±10kg
- Fumigation temperature: 33℃ ~ 45℃ ± 5℃
- Treatment time:1min ~ 60min





CHINESE DRUG FUMIGATE TREATER
RXY-60

The machine heats Chinese drug in pot to produce medical steam with medicine ion that makes the skin and points of the body absorb the ion and open capillary vessel, improve micro cycle, relax the bone, abirritation and flex the articulation.
The machine is used with Chinese drug, for the physical fumigation treatment of bone and joint diseases, soft tissue injury and skin diseases etc.
(Please use under the guidance of doctor)







Technical features

- Synchronous supervision of setting value and actual value of the temperature of the cabin.
- Synchronous display of setting time and the actual running value.
- Display of water height of the pot.
- Add water automatically at low water and auto stop at high water level.
- Several safety design, It has two independent overtemperature protection devices and patient call button.
- We offer the medicinal Formula and referencial books.

Technical parameters

- Power supply: 220V /50Hz
- Power: ≤2500W
- Maximum load capacity: 135Kg
- Treatment chamber temperature: 38℃ ~ 45℃ ± 5℃ (adjustable)
- Treatment time: 1min ~ 60min (adjustable)

CHINESE DRUG FUMIGATE TREATER
RXY-60S

The machine heats Chinese drug in pot to produce medical steam with medicine ion that makes the skin and points of the body absorb the ion and open capillary vessel, improve micro cycle, relax the bone, abirritation and flex the articulation.
Rheumatoid diseases: Patients with conditions such as rheumatism and rheumatoid arthritis.
Patients with orthopedic diseases such as lumbar disc herniation, periarthritis of shoulder, various types of neck, shoulder, waist, and leg pain, as well as other acute and chronic soft tissue injuries.
Patients with skin diseases such as pruritus, psoriasis, and seborrheic dermatitis.
Internal medicine: patients with colds, coughs, asthma, etc.
Gynecology: patients with dysmenorrhea, chronic pelvic inflammatory disease, adnexitis, etc.
(Please use under the guidance of doctor)





Technical features

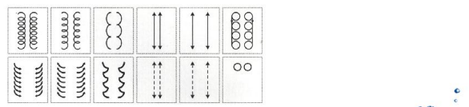
- Synchronous supervision of setting value and actual value of the temperature of the cabin.
- Synchronous display of setting time and the actual running value.
- Display of water height of the pot.
- Add water automatically at low water and auto stop at high water level.
- Using seated fumigation is more comfortable.
- Several safety design including the patient call button.
- We offer the medicinal Formula and referencial books.

Technical parameters

- Power supply: 220V/50Hz
- Input power: ≤2500VA
- Maximum load capacity: 135Kg
- Treatment chamber temperature: 38℃ ~ 45℃ ± 5℃ (adjustable)
- Treatment time: 1min ~ 60min (adjustable)

HYDROTHERAPY MASSAGE BED
HMB-70

Spraying Pattern







LCD screen control board



Technical features

- 12- Kind spraying patterns included.
- 6-step water pressure with 4.5 bar at maximum.
- Excellent thermal effect up to 37℃.
- Setting it up as one of the sections of body part (whole body, shoulder, upper part, waist, down part).
- Nozzle moving distance: 120cm(maximum).

Technical parameters

- Power source: AC 220V/50Hz
- Usage amount: 300L
- Usage time: 1-30minute
- Water used: Tap water + Anti-corrosion solution
- Spraying pattern: 12 pattern
- Max Power Consumption: 3800VA
- LCD Monitor: 10.2 inch
- Unfolded size: 244×99×49cm
- Sheet size: 190×69cm
- Weight: 200kg

INTERMEDIATE CURRENCY THERAPEUTIC APPARATUS
R-ZP-6G/R-ZP-12G

Two groups and more than two groups of different frequencies of intermediate frequency nput body, in the body to interfere with each other to produce difference frequency current, used for analgesia, excitement neuromuscular tissue, promote local blood and lymph circulation, lax adhesion, improve smooth muscle strength and so on. It is suitable for adjuvant therapy of knee osteoarthritis, cervical spondylosis, lumbar disc protrusion and lumbar muscle strain.

Specification

- Model: R-ZP-6G(Cabinet Type)
- Channels number: 3
- Interference Mode: 3D Dynamic Interference
- Heating Mode: /

- Model: R-ZP-12G(Cabinet Type)
- Channels number: 6
- Interference Mode: 3D Dynamic Interference
- Heating Mode: Top Plate Heating



R-ZP-6G



R-ZP-12G

ULTRASHORT WAVE THERAPY APPARATUS
R-USW-50

- The product utilizes an extremely high frequency vibration electromagnetic wave (40.68MHz) that can penetrate clothing or skin, enter deep into human tissues, and transmit heat energy to the interior of the human body.
- It has the effects of improving blood circulation, eliminating inflammation, accelerating tissue growth and repair, relieving pain, reducing muscle tension, and relieving muscle spasms.
- It adopts LCD color screen display, with clear interface display and more convenient button settings.
- Balanced transmission lines and electrodes have low electromagnetic radiation to both doctors and patients.
- Automatic tuning, the patient's posture can be freely adjusted, making it feel more comfortable.

Specification

- Input voltage: 220V
- Working frequency: 40.68MHz
- Maximum output power: 50W
- Time setting: 1-30min
- Multiple electrode options
- Safety devices: Over-current protection, overheating protection
- Channels: 1 pc , Electrode Number: 3 pcs



SHOCK WAVE THERAPY APPARATUS

RLS-55 (Single) /RLS-55S (Double)

The ballistic-type shock wave produced by the bullet body ramming treatment probe driven by compressed air ACTS on the body, producing cavitation effect, piezoelectric effect, metabolic activation effect and analgesic effect, which can relax the adhesion between tissues, improve microcirculation and metabolism, improve cell activity, improve cell activity andalleviate pain. It is suitable for the adjuvant treatment of periarthritis of shoulder, epicondylitis of humerus and tendinitis.

Indications

- Epicondylitis Humeri Radialis
- Frozen shoulder
- Osteoarthritis
- Heel pain
- Fasciitis Plantaris
- Chronic non-specific low back pain

Specification

- Power input: AC100/240V, 50/60Hz
- Power consumption: 250VA
- Dimensions: 47(W)46(D)110(H)cm
- Weight: 30kg

System Composition

- Handpiece 1pc/2pc





Model	Product Size	Channels	Control Handle
RLS-55（Cabinet Type）	45×53×100 cm	1 pc	1 pc
RLS-55S（Cabinet Type）	45×53×100 cm	2 pcs	2 pcs

AIR WAVE PRESSURE THERAPY APPARATUS

R-KY-12

The compression physiotherapy equipment for limbs inflates, compresses, and deflates the cavity inflatable air bag in a rhythmic manner through the air pump. Intermittent pneumatic pressure is used to form the circulating pressure from the distal end of the limb to the proximal limb tissue. Thelimb is repeatedly pressurized and then depressurized to promote the return of blood and lymph in the vein, reduce the pressure in the limb tissue, speed up blood flow, and reduce blood stasis, It is helpful to prevent the formation of deep vein thrombosis.

Specification

- Power supply: AC220V, 50Hz
- Operation display mode: 7-inch color touch screen
- Number of channels: physical dual channel or single channel (dual channels can be connected to two independent treatment airbagsat the same time)
- Support air bag channel: 6 cavities, 8 cavities, 12 cavities
- Basic treatment mode: 8 treatment modes
- Safety design: emergency stop function button





SYSTEM COMPOSITION



Lower Limb Airbag

Upper Limb Airbag



Emergency Stop (Button)



1 Outlet and 2 Air Pipe



Single Exhaust Pipe



Physiotherapy Electrode Piece



Power Supply Cord



Low-Frequency Treatment Line

Model	Product Size	Cavity Number	Biological Wave Mode	Airbag Number
R- KY- 6	45×53×100 cm	6	2 Channels	Upper Limb: 1 pc / Lower Limb: 2 pcs
R- KY- 8	45×53×100 cm	8	4 Channels	Upper Limb: 1 pc / Lower Limb: 2 pcs
R- KY- 12	45×53×100 cm	12	4 Channels	Upper Limb: 1 pc / Lower Limb: 2 pcs

COMPANY PROFILE

JIANGSU RIXIN MEDICAL EQUIPMENT CO.,LTD.

Jiangsu Rixin Medical Equipment CO., Ltd, founded in 1991, is specialized in inventing and manufacturing rehabilitation physiotherapy equipments.
Rehabilitation series: Cervical Lumbar Vertebra Traction beds, Cervical Vertebra Traction Chairs, Chinese Drug Fumigate, Message beds, Inferential currency therapy, Intermediate Currency Therapy Apparatus, Lower-frequency therapy apparatus etc, over 50 varieties. The annual production capacity is over 10,000pcs. For many years we have supporting cooperation with hospital, community heath centers, and military hospitals, and got a favorable reception from clients. Our products have strong market competitiveness, selling over 10 countries. Company products have been certified by CE, quality certification ISO: 13485.
The brand “RED LEAF” has finished registration in over than 50 countries and awarded the title of “High-Tech Enterprises”.



Rehabilitation therapy products over than **50 types**



Rehabilitation therapy products annual production over than **10,000 sets**



RED LEAF

Let health bloom again