



PRODUCT CATALOG

XIAMEN WEIYOU INTELLIGENT TECHNOLOGY CO.,LTD

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XIAMEN WEIYOU INTELLIGENT TECHNOLOGY CO.,LTD



MISSION VISION

Maintain life baseline and optimize life character. Let everyone can own a suitable recovery device.

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COMPANY PROFILE

Xiamen Weiyou Intelligent Technology Co., Ltd. was established in early 2010, focusing on providing customers with comprehensive services of rehabilitation treatment, medical care equipment and intelligent consumer electronics. The team has rich industry experience in rehabilitation health care and intelligent technology, as well as technical R&D and innovation capabilities. Taking "high standard, high quality, high efficiency, high safety and high performance" as the standard, it strives to explore the development direction of health care life, and is determined to build a cross-industry ecological circle in health care field, so as to provide an overall solution of "maintaining life baseline and optimizing life character" for global health care life.

The company's main products include medical parallel transport bed series, air pressure therapy system series, anti-bedsore inflatable mattress with pump series, hand rehabilitation training device series, medium-frequency massager series, etc., and were certified by MFI (Made for iPhone) in the United States in 2012. With excellent products, reasonable prices, novel designs, environmentally-friendly materials and sincere service, our products have won the trust of customers at home and abroad, and our products are exported to Europe, America, the Middle East, Southeast Asia and other countries and regions. Become one of the most influential and competitive professional brands in the same industry.



Machine shop



WEIYOU INTELLIGENT TECHNOLOGY

Maintain life baseline and optimize life character.
Let everyone can own a suitable recovery device.



Advanced Ice-Less Cold & Warm Compression Therapy System



► Machine Parameters

Voltage: DC12V
Power consumption: 400W
Time: 5~99 minutes(V1) / 5~90 minutes(V2)
Weight: 10kgs
Pressure Range: 30-120mmHg
Size: 50*28*28.5cm
Water temperature range: 3°C~15°C, 38°C~40°C



VU-COT01-V1



VU-COT01-V2

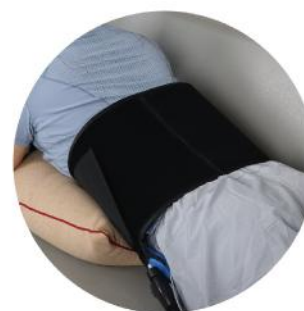
Let everyone can own a suitable recovery device

• Main purpose

Use cold compress, hot compress, and pressurization in one; relieve the pain of patients and improve blood circulation. For patients with long-term exercise, labor, various trauma, bone injury, fever, pain and swelling, etc., it can continuously improve the blood of the human body circulation and vasodilation.

It has the advantages of safety, simplicity, and high efficiency. It is an effective treatment method to treat chronic pain, promote blood circulation and remove blood stasis, relieve local muscle tension, and enhance immunity.

It can reduce swelling and pain in the early postoperative period, improve joint mobility, reduce complications, and bring unexpected therapeutic effects to patients.



Waist



Knee



Shoulder



Ankle



Foot+calf



Arm



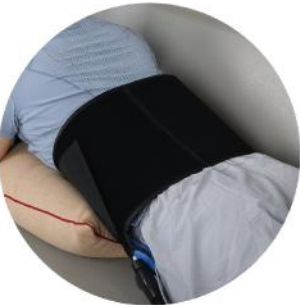
Leg

• Main purpose

Use cold compress, hot compress, and pressurization in one; relieve the pain of patients and improve blood circulation. For patients with long-term exercise, labor, various trauma, bone injury, fever, pain and swelling, etc., it can continuously improve the blood of the human body circulation and vasodilation.

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Waist



Knee



Shoulder



Ankle



Foot+calf



Arm



Leg



Advanced Ice-Cold & Warm
Compression Therapy System

VU-COT02



► Machine
Parameters

Voltage: DC12V
Power consumption: 400W
Weight: 2.6kg
Size: 34*20*26cm

Time: Optional treating time 5~99 minutes
Pressure Range: 30-120mmHg
Water temperature range: ≤40°C
add ice water for cold therapy, hot water
(not over 40°C) for hot therapy



Advanced Ice-Less Cold & Warm Compression Therapy System

VU-COT03

• Main purpose

Use cold compress, hot compress, and pressurization in one; relieve the pain of patients and improve blood circulation. For patients with long-term exercise, labor, various trauma, bone injury, fever, pain and swelling, etc., it can continuously improve the blood of the human body circulation and vasodilation.

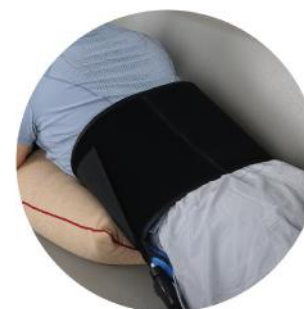
It has the advantages of safety, simplicity, and high efficiency. It is an effective treatment method to treat chronic pain, promote blood circulation and remove blood stasis, relieve local muscle tension, and enhance immunity.

It can reduce swelling and pain in the early postoperative period, improve joint mobility, reduce complications, and bring unexpected therapeutic effects to patients.

► Machine Parameters

Voltage: DC12V
Power consumption: 300W
Weight: 4.6kg
Size: 32.8*27*16.8cm

Time: Optional treating time 5~90 minutes
Pressure Range: 40mmHg, 70mmHg, 100mmHg
Water temperature range: 5°C-15°C, 40°C



Waist



Knee



Shoulder



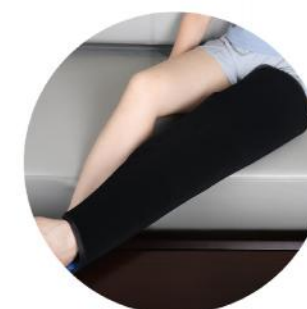
Ankle



Foot+calf



Arm



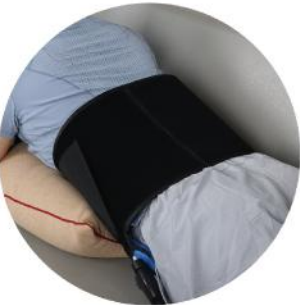
Leg

• Main purpose

Use cold compress, hot compress, and pressurization in one; relieve the pain of patients and improve blood circulation. For patients with long-term exercise, labor, various trauma, bone injury, fever, pain and swelling, etc., it can continuously improve the blood of the human body circulation and vasodilation.

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Waist



Knee



Shoulder



Ankle



Foot+calf



Arm



Leg

Advanced Ice-Less Cold & Warm Compression Therapy System



VU-COT04-V1
VU-COT04-V2



► Machine Parameters

Working Voltage: DC12V
Power Consumption: 12W(V1)/300W(V2)
Adjustable Time: 5~90minutes
Pressure range: 30~120mmHg(V1)/
00mmHg, 30~120mmHg(V2)
Water temperature: 1-15°C for cold therapy(V2)
33-42°C for warm therapy(V2)
Machine size: 35.5 * 22* 24.1CM
Water tank capacity: 3L(V1)/0.95L(V2)
Machine net weight: 3.5KG(V1)/6.3KG(V2)
Switchable temperature unit °C and°F
LCD Display Touch screen Control, Iceless
Semiconductor
Device, brushless pump

► Main purpose

Use cold compress, hot compress, and pressurization in one; relieve the pain of patients and improve blood circulation. For patients with long-term exercise, labor, various trauma, bone injury, fever, pain and swelling, etc., it can continuously improve the blood of the human body circulation and vasodilation.

It has the advantages of safety, simplicity, and high efficiency. It is an effective treatment method to treat chronic pain, promote blood circulation and remove blood stasis, relieve local muscle tension, and enhance immunity.

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• **Electronic Cold and Warm Compression Alternating Therapy Unit**

VU-CTM1



Charging Voltage	Type-c 9V2A
Battery	18650-11.1V-2900mAh Lithium Battery / Detachable
Working Modes	Cold Only, Heat Only, Cold & Heat Alternating, Heat & Cold Alternating, Air Wave (3 Levels)
Cycle Working Time	15- 20min
Pressure Range	High/Medium/Low
Cooling Temperature	1°C
Heating Temperature	41°C
Airbag Chamber	1 Chamber
Product Size	36.5x30x8cm
Net Weight	1.1kg



Cold Therapy

Helps reduce swelling, relieve pain, and soothe inflammation.



Heat Therapy

Promotes blood flow, relaxes muscles, and speeds recovery.



Compression Therapy

Improves circulation, reduces swelling and supports muscle recovery.



Shoulder

Relieve shoulder tension and promote recovery



Knee

Reduce joint pain and swelling, enhance mobility



Air Pressure Therapy System series

The main purpose

· The device is intended for use by healthcare professionals to administer treatment to patients or for patients to use at home by themselves. It is used to treat symptoms such as primary lymphedema, edema following trauma and sports injuries, post-immobilization edema, venous insufficiency, and lymphedema.

Applications in the medical field

- Prevention of deep vein thrombosis (DVT), venous insufficiency
- Various primary, secondary and mixed edema such as lymphedema and postpartum edema
- Fracture, femoral head necrosis, soft tissue injury and other bone injuries
- Peripheral neuritis and diabetic foot caused by diabetes
- Rehabilitation patients after surgery
- Paralyzed
- Patients with varicose veins
- Long-time standing, sedentary or bedridden patients

Applications in sports field

- Relax and relieve fatigue after exercise
- Relieve muscle soreness

Applications in the beauty field

- Slim legs
- Slimming



Circular Massage

Sequential compression massage from distal to proximal cyclically

Let everyone can own a suitable recovery device

• 12-chamber Air Pressure Therapy System

- Mode: A,B,C,D,E,F,G,H
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5~99 minutes

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 4.6 Kgs
Size: 30.4*25.4*16 cm

► Optional 5 Accessories





• Air Pressure Therapy System series

- Plug-in Air Pressure Therapy System (05~14)
- Rechargeable Air Pressure Therapy System (15~26)
- Varicose Vein / Deep Vein Thrombosis Therapy Device (27~28)

Let everyone can own a suitable recovery device

• 4-chamber Manual Version

- Pressure Range: 30-240mmHg
- Time: Optional treating time 0~30 minutes or run continuously

▼ Machine Parameters

Voltage: AC220V or AC110V Weight: 1.95 Kgs
Size: 24*19.8*11.2 cm

▼ Optional 5 Accessories



• 4-chamber Digital Version

- Mode: A,B,C
- Pressure Range: 30-240mmHg
- Time: Optional treating time 10,20,30 minutes

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.1 Kgs
Size: 24*19.8*11.2 cm



• 4-chamber Easy Version

- Pressure Range: 30-240mmHg
- Time: Optional treating time 0~30 minutes or run continuously

▼ Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.2 Kgs
Size: 30.1*23.7*12.7 cm

▼ Optional 5 Accessories



• 4-chamber Premium Version

- Mode: A,B,C,D,E,F
- Pressure Range: 30-240mmHg
- Time: Optional treating time 1~99 minutes

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.3 Kgs
Size: 30.1*23.7*12.7 cm



VU-NIPC02 / VU-NIPC02H(with handle)

• 6-chamber Easy Version



- Pressure Range: 30-240mmHg
- Time: Optional treating time 0~30 minutes or run continuously

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.2Kgs
Size: 30.1*23.7*12.7 cm

▲ Optional 5 Accessories



Leg massage

Quickly eliminate fatigue and relieve muscle tension.

• 6-chamber Premium Version



▲
VU-IPC04 / VU-IPC04H (with handle)

- ⊞ Mode: A,B,C,D,E,F
- ⊞ Pressure Range: 30-240mmHg
- ⊞ Time: Optional treating time 1~99 minutes

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.5 Kgs
Size: 30.1*23.7*12.7 cm

Let everyone can own a suitable recovery device

• 8-chamber Premium Version



- ⊞ Mode: A,B,C,D,E,F
- ⊞ Pressure Range: 30-240mmHg
- ⊞ Time: Optional treating time 1~99 minutes

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2.65 Kgs
Size: 30.1*23.7*12.7 cm

▲ Optional 5 Accessories



Rechargeable Air Pressure Therapy System series

The main purpose

- The device is intended for indoor and outdoor use by athletes, fitness enthusiasts and patients in the treatment of primary lymphedema, edema following trauma and sports injuries, post-immobilization edema, venous insufficiency, lymphedema.

Applications in the medical field

- Prevention of deep vein thrombosis (DVT), venous insufficiency
- Various primary, secondary and mixed edema such as lymphedema and postpartum edema
- Fracture, femoral head necrosis, soft tissue injury and other bone injuries
- Peripheral neuritis and diabetic foot caused by diabetes
- Rehabilitation patients after surgery
- Paralyzed
- Patients with varicose veins
- Long-time standing, sedentary or bedridden patients

Applications in sports field

- Relax and relieve fatigue after exercise
- Relieve muscle soreness

Applications in the field of beauty

- Slim legs
- Slimming

• **6-chamber Rechargeable Air Pressure Therapy System**

- Mode: A,B,C,D
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5~99 minutes

▼ **Machine Parameters**
Li-ion Battery: 5000mAh/ 10.8V
Weight: 1.55 Kgs
Size: 22*13.82*8.77 cm

▼ **Optional 5 Accessories**

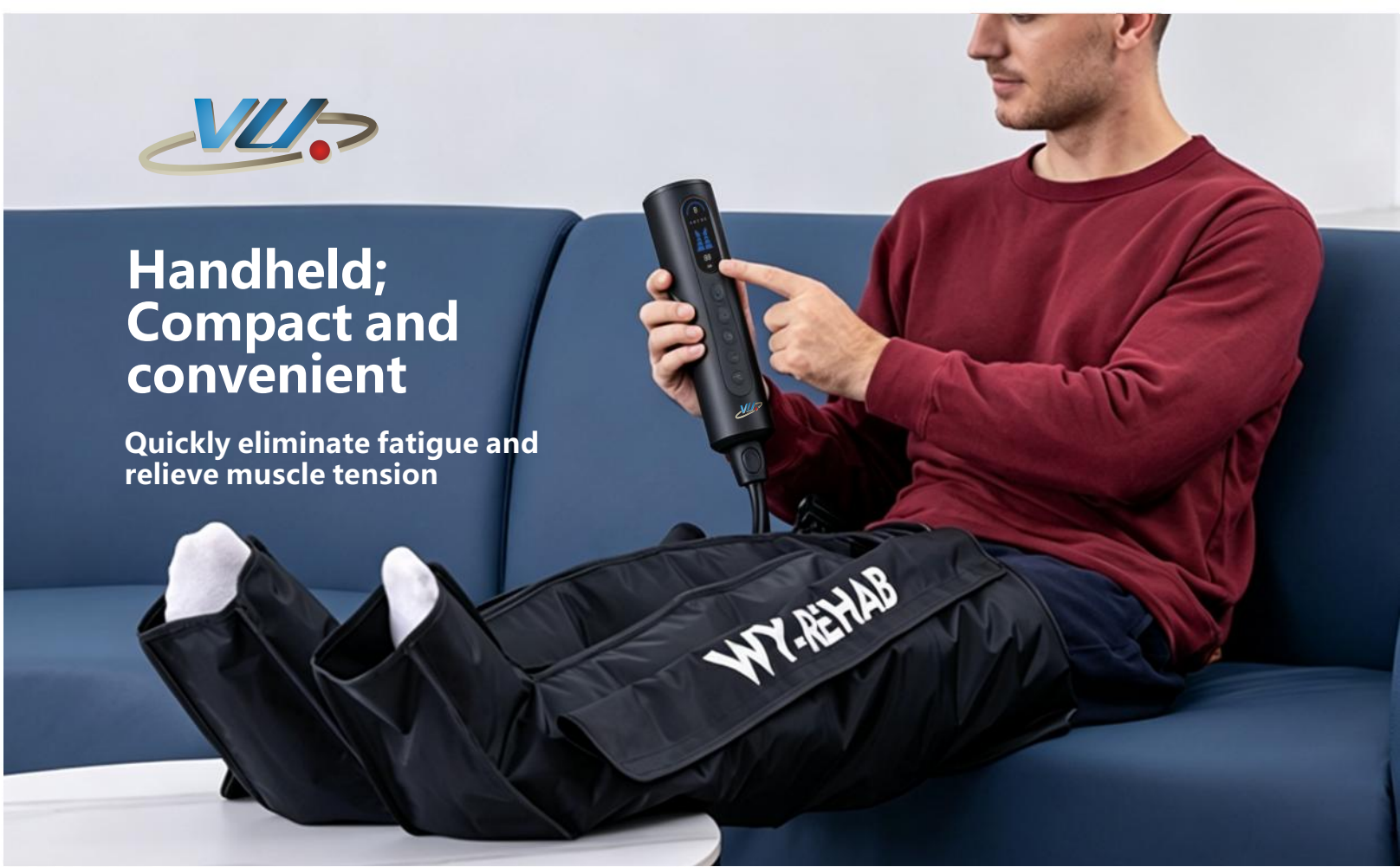


Rechargeable Air Pressure Therapy System



**Handheld;
Compact and
convenient**

Quickly eliminate fatigue and
relieve muscle tension



• **4-chamber Handheld Rechargeable Air Pressure Therapy System**

- Mode: A,B,C,D,E
- Pressure Range: 40-180mmHg
- Time: 20, 40, 60 minutes and continuous

► **Machine Parameters**
Li-ion Battery: 1600mAh/ 11.1V
Weight: 0.73 Kg
Size: 25*7.4*6.7 cm

▼ **Optional Accessories**



4-chamber pants



4-chamber leg sleeve



• Rechargeable Air Pressure Therapy System

• 12-chamber Rechargeable Air Pressure Therapy System

- Mode: A,B,C,D,E,F,G,H
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5-99 minutes

► Machine Parameters

Li-ion Battery: 9600mAh/ 10.8V
Weight: 2.3 Kgs
Size: 25.6*19*10 cm

► Optional Accessories

12-chamber leg sleeve

12-chamber arm sleeve

12-chamber pants



VU-IPC12B

• 8-chamber Rechargeable Air Pressure Therapy System



VU-IPCA8 / VU-IPCA4 / VU-IPCA6

- Mode: A,B,C,D,E,F
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5-99 minutes

► Machine Parameters
Li-ion Battery: 5000mAh/ 10.8V
Weight: 1.7 Kgs
Size: 24.5*14.2*9 cm

► Optional Accessories



Rechargeable Air Pressure Therapy System

• 8-chamber Rechargeable Air Pressure Therapy System



Mode: A,B,C,D,E,F



Pressure Range: 30-240mmHg



Time: Optional treating time
5-99 minutes

► Machine Parameters

Li-ion Battery: 5000mAh/ 10.8V

Weight: 1.72 Kgs

Size: 24.5*15.2*9.2 cm

▲ Optional Accessories

• 4-chamber Rechargeable Air Pressure Therapy System

Mode: A,B,C,D

Pressure Range: 30-240mmHg

Time: Optional treating time 5-90 minutes

▼ Machine Parameters

Li-ion Battery: 2500mAh/ 11.1V

Weight: 1.3 Kgs

Size: 22.4*15*8.4 cm

▼ Optional Accessories

VU-IPCS4

• 6-chamber Rechargeable Air Pressure Therapy System

VU-IPCS6

Mode: A,B,C,D

Pressure Range: 30-240mmHg

Time: Optional treating time 5-90 minutes

► Machine Parameters

Li-ion Battery: 2500mAh/ 11.1V

Weight: 1.4 Kgs

Size: 22.4*15*8.4 cm

► Optional Accessories

• 8-chamber Rechargeable Air Pressure Therapy System

▼ Machine Parameters

Li-ion Battery: 2500mAh/ 11.1V

Weight: 1.5 Kgs

Size: 22.4*15*8.4 cm

▼ Optional Accessories

Mode: A,B,C,D,E,F

Pressure Range: 30-240mmHg

Time: Optional treating time 5-90 minutes

VU-IPCS8

• 6-chamber Rechargeable Air Pressure Therapy System

VU-IPCU6

Mode: A,B,C,D,E,F

Pressure Range: 30-240mmHg

Time: Optional treating time 5-99 minutes

► Machine Parameters

Li-ion Battery: 5000mAh/ 10.8V

Weight: 1.6 Kgs

Size: 24.5*15.2*9.2 cm

► Optional Accessories

• 5-chamber Rechargeable Air Pressure Therapy System

- Mode: A,B,C,D,E,F
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5-99 minutes

► Machine Parameters

Li-ion Battery: 2500mAh/ 11.1V
Weight: 1.42 Kgs
Size: 13.4*15*9.4 cm

► Optional Accessories

5-chamber leg sleeve
5-chamber legs double tube



▲ VU-IPCV5-V2 / VU-IPCV5-V1

• 6-chamber Rechargeable Air Pressure Therapy System

- Mode: A,B,C,D,E,F
- Pressure Range: 30-240mmHg
- Time: Optional treating time 5-99 minutes

► Machine Parameters

Li-ion Battery: 2500mAh/ 11.1V
Weight: 1.5 Kgs
Size: 13.4*15*9.4 cm



**Handle design,
convenient for carrying**
Circulating massage, relaxes the body

▼ Optional Accessories





6-Chamber Air Compression Therapy System for DVT Prevention & Venous Circulation Enhancement



▲
VU-IPC06B



Cuff

Main Applications

- This device is designed for use by healthcare professionals and patients for home care.
- It helps promote blood circulation in the lower limbs, assists in preventing venous dilation, and helps prevent the formation of deep vein thrombosis (DVT).

Medical Applications

- Helps prevent deep vein thrombosis (DVT) and improves blood circulation.
- Helps reduce postoperative pain and swelling.
- Helps shorten wound healing time.
- Assists in the treatment and recovery of:
 - Chronic inflammation
 - Venous inflammation
 - Chronic venous ulcers
 - Arterial and diabetic lower limb ulcers
 - Lower limb dysfunction caused by chronic conditions
- Suitable for long-term use by bedridden or immobile patients to help prevent venous thrombosis.



Working Modes: 6 modes



Number of Chambers: 6 chambers



Pressure Range: 30–180 mmHg



Working Time: 5–99 minutes

► Technical Parameters

Rated Voltage: 11.1V /
2900mAh Lithium Battery

Power Consumption: 25W

Dimensions: 16 × 10 × 6.1 cm

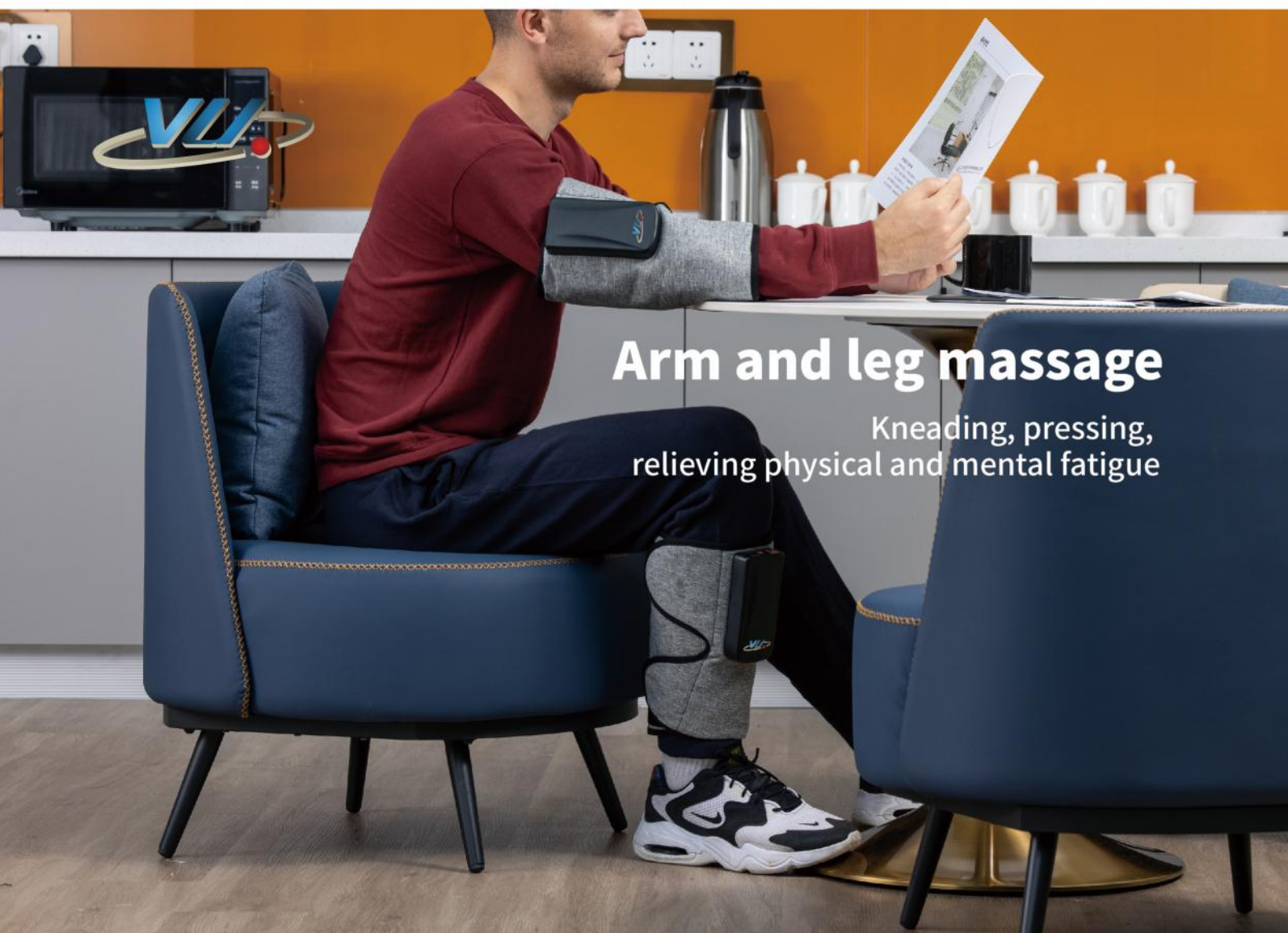
► Accessories



Disposable Cuff



Charger



Arm and leg massage

Kneading, pressing,
relieving physical and mental fatigue

• Varicose Vein / Deep Vein Thrombosis Therapy Device

-  Number of modes: 2 modes
-  Number of chambers: 2 chambers
-  Pressure Range: 0-90mmHg
-  Time: continuous work

► Machine Parameters

Li-ion Battery: 3000mAh/ 3.7V
Weight: 0.2088 Kg
Size: 14.3*7.1*2.7 cm



▲
VU-IPC05B / VU-IPC05B-V2

Let everyone can own a suitable recovery device

• Varicose Vein / Deep Vein Thrombosis Therapy Device



▲
VU-IPC05C

-  Number of modes: 1 modes
-  Number of chambers: 2 chambers
-  Pressure Range: 0-60mmHg
-  Time: continuous work

► Machine Parameters

Li-ion Battery: 3000mAh/ 3.7V
Weight: 0.2088 Kg
Size: 14.3*7.1*2.7 cm

► Standard Unit



sleeve



charger

Intended use

· This equipment is intended for use by healthcare professionals to use on patients or for patients to use at home by themselves, this device by helping to stimulate blood flow in the legs, help prevent varicose veins, as well as deep vein thrombosis (DVT) formation.

Medical Use

- Help prevent deep vein thrombosis (DVT); improve blood circulation; reduce postoperative pain and swelling; shorten wound healing time;
- Help treat and heal stasis dermatitis, venous eczema, stasis ulcers, arterial and diabetic leg ulcers, chronic venous insufficiency, and edema reduction;
- It can also be used to prevent deep vein thrombosis in people who sit or lie down for long periods of time.



• Hand Rehabilitation Training Device

• Hand Rehabilitation Training Device

► Machine Parameters

Mode: A/B/C/D
Time: Optional treating time 5-60 minutes
Main interface: Type-C charging port
Li-ion Battery: 6000mAh/ 7.4V
Size: 20.6*14.6*8.5cm

► Accessories List



Recovery glove Mirror glove Air glove Boot Recovery ball Charger



VU-FR01

Let everyone can own a suitable recovery device

• Hand Rehabilitation Training Device

► Machine Parameters

Time: Optional treating time 0-30 minutes
or continuous work
Voltage: 110V~220V
Size: 30.1*23.7*12.7cm

► Accessories List



Recovery glove Mirror glove Recovery ball



VU-FR02

• Hand Rehabilitation Training Device

► Machine Parameters

Time: Optional treating time 0-30 minutes
or continuous work
Li-ion Battery: 3200mAh/ 7.4V
Size: 16.2*8.56*4.38 cm

► Accessories List



Recovery glove Mirror glove recovery ball



VU-FR03



Four-Channel TENS Muscle Stimulator & Massage Therapy Device

► Technical Parameters

Working Modes:
Tap / Knead / Tap & Knead / Press / Acupuncture / Comprehensive
Working Time: 5–99 minutes adjustable
Rated Input: AC 100–240V, 50–60Hz
Rated Output: DC 5V, 2A
Battery: 7.4V / 3200mAh
Pressure Range: 0–65 levels
Dimensions: 15 × 7.4 × 3.3 cm

► Accessories

- Electrode Pads
- Power Cable
- Connection Cable

► Main Applications

- Relieves shoulder and neck muscle soreness
- Helps relieve fatigue after exercise
- Suitable for unilateral or bilateral shoulder and back discomfort
- Helps relieve neck fatigue and lower back muscle fatigue

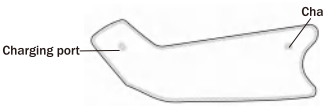


▲
VU- MF02A



Smart Red Therapy Leg Wrap

1. Product appearance and accessories



Charging port

Charging port

WARNING

Each single leg unit has two Type-C ports, but only one of them can be used at any given time.

Package content and Main accessories

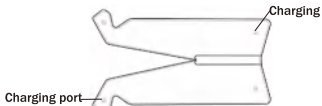


Smart RedTherapy Leg Wrap x1 Storage Bag x1 Power Adapter x1 Controller x1 Product user manual x1

2.Smart Red Therapy Leg Wrap product specifications

Product name	Smart Red Therapy Leg Wrap
Product Power	36W
Input voltage	100-240V
Output voltage	12V/3A
Functioning pattern	17 adjustment settings

1. Product appearance and accessories



Charging port

Charging port

WARNING

Each single leg unit has two Type-C ports, but only one of them can be used at any given time.

Package content and Main accessories



Smart Red Infrared Light Therapy Thigh Wraps x1 Storage Bag x1 Power Adapter x2 Controller x2 Product user manual x1

2.Smart Red Infrared Light Therapy Thigh Wraps product specifications

Product name	Smart Red Infrared Light Therapy Thigh Wraps
Product Power	45W
Input voltage	100-240V
Output voltage	12V/3A
Functioning pattern	17 adjustment settings



Smart Red Infrared Light Therapy Thigh Wraps



• Anti-Bedsores Inflatable Mattress With Pump

• Anti-Bedsores Inflatable Mattress With Pump

-  Mode: turn left、turn right、back up、lie down
-  Number of chambers: 5 chambers
-  Pressure Range: 20-120mmHg
-  Time: continuous work

► Machine Parameters

Voltage: AC220V or AC110V
Weight : 1.4 Kgs
Size : 24*19.8*11.2 cm

► Accessory



▲
VU-AMP01

• Anti-Bedsores Inflatable Mattress With Pump

-  Mode: turn left、turn right、turn left&right、sit up、static/wave、(leg bend)
-  Chambers: 5 (Without leg bend)
6 (With leg bend)
-  Pressure Range: 20-110mmHg
-  Time: continuous work

► Machine Parameters

Voltage: AC220V or AC110V
Weight: 2 Kgs
Size: 30.1*23.7*12.7 cm



▲
VU-AMP02

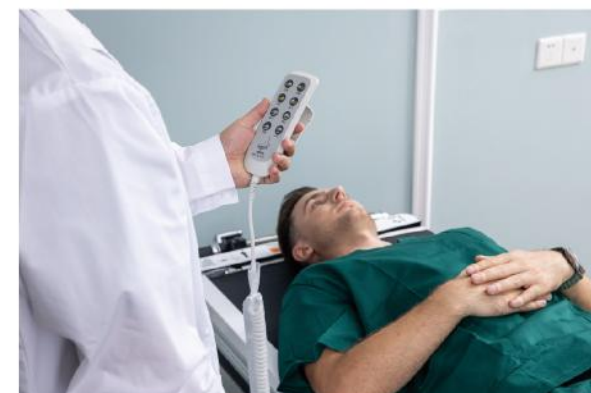




• Medical Parallel Transport Bed

• Structure composition

Bed Frame, adjustable laying board on wheels, lifting mechanism, sliding and stretching mechanism, wheels, guardrail, control device, handheld controller, brake, handlebar, battery.



• Main functions

- a) Bed surface raise or down
- b) Bed surface extension board can move horizontally
- c) Bed surface transmission cloth can rotate left and right
- d) Guardrails can be raised or down
- e) Equipped with a foot wheel locking device
- f) Equipped with an electric power-assisted wheel



• Basic Parameters

Operating mode	----- Intermittent operation
Grounding condition	----- Grounded
Input voltage	----- AC100-240V, 50Hz
Input power	----- 250 VA
Dimensions	----- 220*70*68 cm





• **Product advantages**

- 1、 Built-in clinical nursing features, optimize nursing process, improve nursing efficiency, and reduce common risks.
- 2、 The unique three-fold turning function improves the quality of life.
- 3、 The configuration of the human-computer interaction system, the online display of the clinical characteristics and real-time status of the patient or the elderly.

• **Features**

- 1、 Initial state
- 2、 Automatic left/right turning function
- 3、 Automatic back rest, knee rest functions, and one-button molding

An electric multifunctional medical/nursing bed designed to provide a safe environment for the care and rehabilitation of patients and the elderly.



