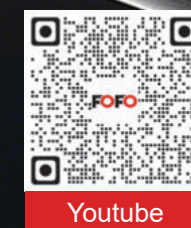


RECOVERY

Air Compression Therapy System

SMART RECOVERY
 BETTER PERFORMANCE



Foshan Hongfeng Co.,Ltd

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www.fofomedical.com

RECOVER FASTER
PERFORM BETTER

COMPANY INTRODUCTION

Professional Manufacturer of Sport Recovery & Medical Air Compression Therapy System



ABOUT US

Foshan Hongfeng Co., Ltd. is a professional manufacturer of air compression therapy devices, compression therapy cuffs, wireless compression boots, heated compression therapy systems, cryo-compression therapy units, portable DVT prophylaxis devices, back stretching pads and other customized rehabilitation solutions.

With over 25 years of industry expertise in high-frequency welding manufacturing, Foshan Hongfeng is equipped with 225KW high-frequency production equipment featuring industry-leading technology and proprietary patented designs. The group employs more than 360 skilled staff, supported by a robust in-house research and development system.

Our products hold authoritative international certifications, including FDA, 510K Clearance, ISO13485 and MDR CE Certification, enabling full compliance with global market access requirements. We export our products to major markets worldwide, including North America, Europe, Asia and the Middle East. Foshan Hongfeng is proud to serve as an official supplier for China's Olympic teams across basketball, athletics, aquatic sports and winter sports, as well as professional basketball teams of CBA. We have built an outstanding reputation for reliability, quality and innovation among global customers and industry peers.

We sincerely look forward to establishing long-term, stable and mutually beneficial business partnerships with you!



TOP

Air Compression Therapy Systems Manufacturer



100+

Customers In 100+ Countries Worldwide



25 Years

High-quality Production Experience



PATENTED

Automatic 225KW HR Machine



30,000

Square Meters Of Production Area



1,500,000

Exporting 1.5 Million Pieces in 2025

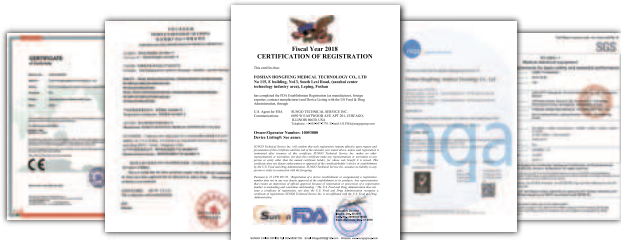


FOFO (XIAMEN) MEDICAL CO.,LTD



ZHANGZHOU YF MEDICAL CO.,LTD.

CERTIFICATIONS



EXHIBITION



Air Compression Therapy System Cuffs

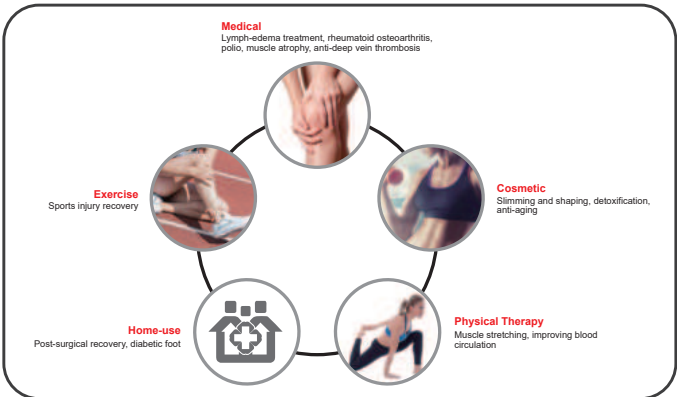
Advanced Compression.
Better Circulation.
Improved Quality of Life.



APPLICATION

Lymphedema treatment typically includes a few methods and compression devices is one of them. The pneumatic compression pump provides on-and-off pressure to keep fluid moving through lymph vessels and veins so it doesn't build up in arms, legs and other parts of your body.

The device works by connecting the pump to a sleeve that wraps around affected areas. The pump drives a regular cycle of pressure that inflates and deflates the sleeve. Compression pumps may also reduce complications of lymphedema.



How can air compression therapy systems help ?



Improving blood and lymph circulation.



Pushing the residual lymph towards the lymph nodes.



Removal of lymphatic edema and exudates.



Improving the nutrition and oxygenation of the skin and other tissues.



Avoid wound



Pain focus training

Air Compression Therapy System

6 MODES FULL BODY RECOVERY

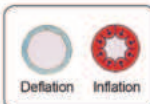
Sleeve	Description	Size
Leg	Leg Cuff M	91*65cm
	Leg CuffL	100*70cm
	Leg CuffXL	110*70cm Overlapping
	Leg Cuff XXXL	125*76cm Overlapping
	Leg Cuff XXXXL	135*76cm Overlapping
Arm	Arm Cuff M	87*51cm
	Arm Cuff L	90*60cm Overlapping
Waist	Waist Cuff M	120*37cm
	Waist CuffL	130*37cm Overlapping
Trousers	Short Pants (4,6,8 Chambers)	80*76cm
	Long Pants (6,8 Chambers)	142*85cm
Vest/cloth	Vest (6,8 Chambers)	78*72cm
Jacket	Double Arm/Shoulder	133*37 (pair)cm
hand	Left/Right	M/L/XL

CUFFS

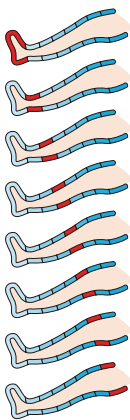


6 MODES

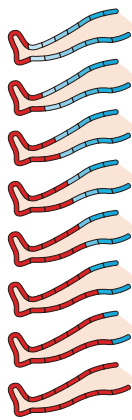
ABC
DEF



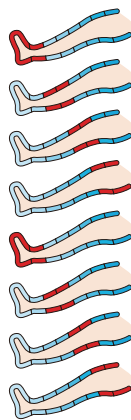
A mode
One by one, single part massage, after all chambers are treated, one cycle is complete



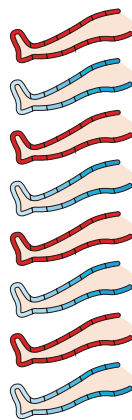
B mode
Focus therapy from bottom to top



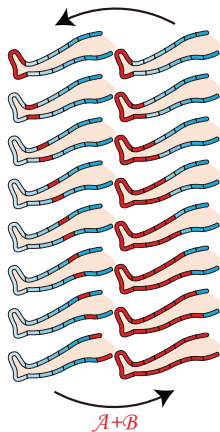
C mode
Therapy is focused on massage from bottom to top



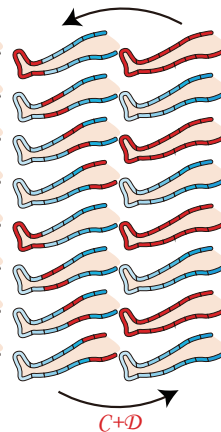
D mode
All chambers inflate and deflate together



E mode
Combined Sequential Mode



F mode
Combined Focused Mode



NEW

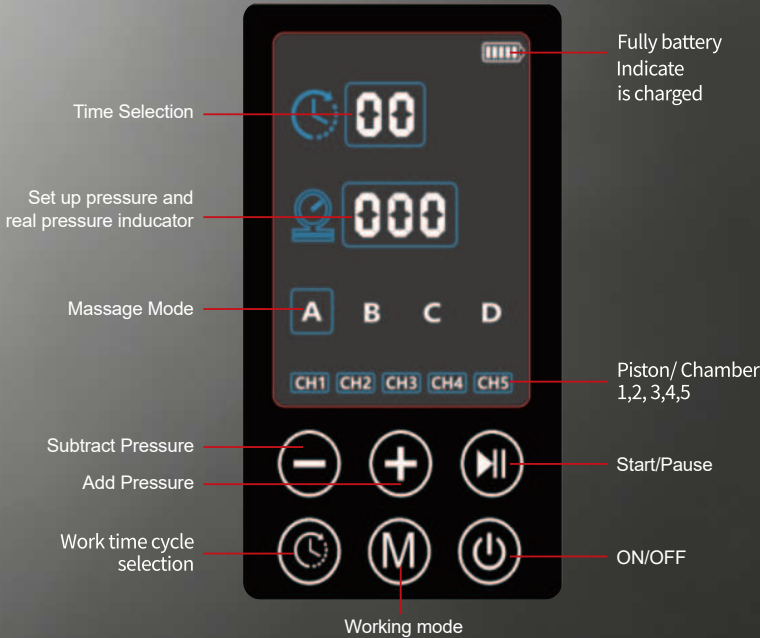
Wireless Magnetic Portable Air Compression Boots for Travel

- System consists of a detachable electronic main unit and garments.
- The controller is attached to the magnetic panel and can be removed.
- Allows multi-use of attaching the main unit to legs, arms and waists,pants.

F03003D

Specifications

Device Size	12.5x7x4.8cm
Massage Modes	4 modes
Pressure Range	80~250 mmHg
Treatment Time	10~60 mins
Chambers	5
Input	DC5V/3A/2600mA
Cuffs Compatibility	Leg, Arm, Waist, Long Pants



Overlapped Cuff
OPTIFLOW



Premium

LCD touch screen Air Compression Therapy System with Bluetooth



Specifications:

- Multi-Lingual Device
- Demo Videos
- Power Consumption: 30W/40VA
- Device Size: 25cm*12cm*9cm
- Massage Mode: 6 modes
- Pressure Range: 30~270 mmHg
- Treatment Time: 10~60 mins
- Input: DC 15V/5200mA
- Each Chamber can be Partially Skipped
- Can use as USB Mobile Phone Charger
- Weight: 1.4 kg



FO3002-E



App Optional



7-inch large screen



APP synchronization control



Pre set cold therapy mode



2.5-4 hours of battery life



USB battery external discharge



Habitual memory

Intermittent Pressure Compression Device (IPC)

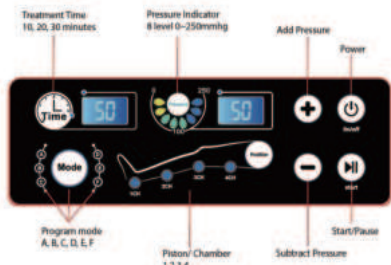
4/6/8 Chambers Medical CE FDA 510K

- Powerful Medical-Grade Air Pump Provides 250mmHg Pressure
- Upgraded A-F 6 Modes
- Chambers Optional Function skips sections which you don't want to compress
- Sleeves with overlapping design provide more comfort
- Extension Straps for wider Sleeves
- Easy-Split Designs for 2-4 Sleeves parallel use



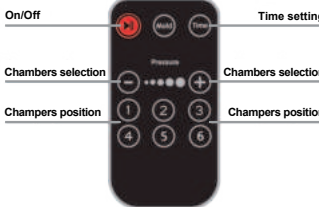
FO3001

CONTROL PANEL



REMOTE CONTROL (DISTANCE <5 METERS)

Remote control distance <5 meters



UPGRADED HOST



FO3001-2

Specifications:

Pump	Sleeves	
Item: FO3001/FO3001-2	Leg(4/6/8 Chambers)	M 91*65cm/L 100*70cm
Power Supply: 110V/220V/50-60Hz		XL 110*70cm overlapping / XXXL 125*76cm overlapping
Air Output: 15-20 liter/min.	Arm(4/6/8 Chambers)	M 87*51cm /L 90*60cm overlapping
Pressure Range:30mmHg - 250 mmHg	Waist(4/6/8 Chambers)	M 120*37cm /L 130*37cm overlapping
Time: 10-60 min.	Long Pants (6/8 Chambers)	142*85cm/142*76cm overlapping
Power Consumption: 45VA	Short Pants (4/6/8 Chambers)	82*77cm
Size: 24cm(L)x20cm(W)x11cm(H)	Jacket (6/8 Chambers)	102*73cm
Weight: 2.45kg	Vest(6/8 Chambers)	78*72cm

Sequential Compression Device (SCD)

4/6/8 Chambers MDR CE 510K

- Medical CE, FDA510K ClassII
- Li-ion Battery 2600mA
- Powerful Medical-Grade Air Pump Provides 250mmHg Pressure
- Upgraded A-E 5 Modes Instead of the old Two-Modes Massage and Therapy

4.3" Screen Air Compression Therapy With Li-ion Battery



Specifications:

Pump	Sleeves	
Item: FO3002/FO3002-1	Leg(4/6/8 Chambers)	M 91*65cm/L 100*70cm
Power Supply: 100-220V/12V/2600mAH		XL 110*70cm overlapping / XXXL 125*76cm overlapping
Air Output: 15-20 liter/min.	Arm(4/6/8 Chambers)	M 87*51cm /L 90*60cm overlapping
Pressure Range:30mmHg - 250 mmHg	Waist(4/6/8 Chambers)	M 120*37cm /L 130*37cm overlapping
Time: 10-60 min.	Long Pants (6/8 Chambers)	142*85cm/142*76cm overlapping
Power Consumption: 65VA	Short Pants (4/6/8 Chambers)	82*77cm
Size:25cm(L)x12cm(W)x9cm(H)	Jacket (6/8 Chambers)	102*73cm
Weight: 1-1.6 kg	Vest(6/8 Chambers)	78*72cm

Premium 12 Chambers Air Compression Therapy System

FO3012

Advanced Technology for Better Circulation, Faster Recovery

Segmented Pressure Control:

- Each chamber can have the pressure adjusted, with sections from the ankle to the thigh.
- Creates a gradient pressure from the distal end to the proximal end.
- Promotes unidirectional flow of blood and lymph, and prevents stasis.

Dynamic Compression Mode:

- The airbags inflate and expand in sequence, creating a wavy compression.
- Similar to the effect of a "muscle pump".
- Accelerates the return of venous blood and alleviates swelling in the lower limbs.



30-250 mmHg
Wide Pressure Range



LED TOUCH PANEL
+Remote Controller



10-60MIN
Adjustable Treatment Time



LEG SLEEVE SIZE OPTIONS



Specifications:

Pump	Sleeves
Item	FO3012
Name	12-chambers lymphedema compression massage machine / compression therapy boots
Control Way	LED touch keypad and remote controller
Machine Size	30.2x 25.4X 15.8 cm
Pressure Range	30-250 mmHg
Treating Time	10-60 minutes (electronically adjustable in steps)
Programs	8 modes: A/B/C/D/E/F/G/H
Intensive/Skip Care	12 chambers can be individually switched on/off to target specific muscles, areas, or avoid injured/surgical sites

NEW

Hand-held 6 Chambered legs Compression Therapy

FO3003C is individual valves to the 6 chambers for legs with 5 modes. Max pressure 250mmHg perfect performance for compression.

Portable handy 4 and 6 Chambers device easy for carry and storage. Small individual box is good for online shops.

Specifications:

Model	FO3003C
Device Size	23.8*8.8*5cm
Weight	0.66KG
Chamber	4 and 6 chamber sleeves
Modes	A/B/C/D/E
Pressure	30-250mmHg
Power Consumption	DC12V/2A
Maximum Power	30W
Noise Level	Below 55 dBA
Certificates	CE



Heating+Compression Therapy

CE0598 FDA ISO13485

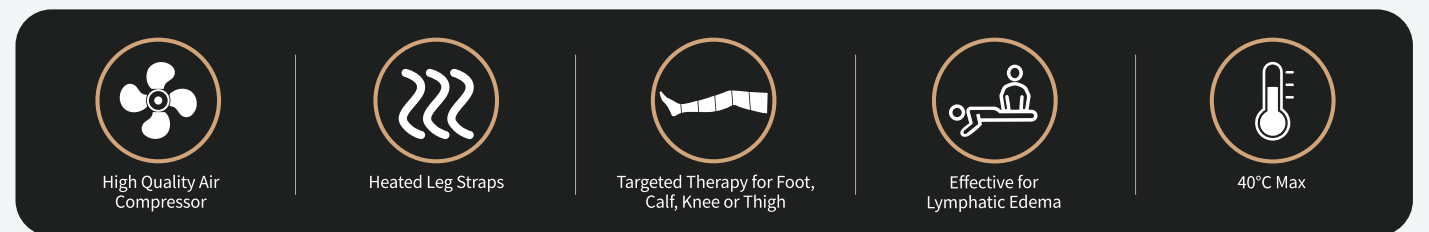
Pressurization and Heating Simultaneously Accelerate Blood Flow



FO3001M-1/FO3002-2

Specifications:

- Size: 23.5 x24x10.5cm
- Machine Voltage: AC 220V
- Power: 30W/40VA
- Weight: 2.2KG
- Heating Module voltage: DC 15V
- Feeling Temperature: approx. 40°C



Cryo+Compression Therapy

Full Leg Cooling and Compression

FO5001

Specifications:

- Name: Cryo+Compression Therapy
- Dimension: 290*270*285mm
- Weight: 3.1KG
- Water Flow: 0.85L/MIN
- Volume: 6.5L
- Temperature: 5°C





Lower Cuff Air Massager with Heating

- FO3003B is 3 chambers for legs. Max pressure 160mmHg .
- Small individual box is good for online shops.

Specifications:

- Device Size: 20*6*4.5cm
- Weight: 0.65KG
- Chamber: 3 chamber sleeves
- Modes: F1/F2/F3/F4
- Pressure: 60-160mmHg
- Power Consumption: DC12V/1.5A
- Maximum Power: 14W
- Noise Level: Below 55 dBA
- Characteristics: Heating Pressure



FO3003B

Portable DVT/Wireless Calf Massager

Specifications:

DVT Care :
Pressure 10-60mmhg
Sequential Compression
Intermittent Time 24/48/60 Sec, Type-C

Massage & Heating:
3 Modes And Heating
Pressure 60/80/99mmhg
Heating Temperature 45℃-55℃

Main Device Size: 14*7*0.25cm
Input Voltage: DC 5V/2000 mA
Carton Box: 380*340*380mm;
10pcs per carton;
5800pcs for 20ft;
13870 for 40HQ
Certificates: ISO, FDA,
Massage CE

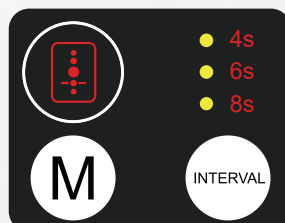


Back stretching pad

Automatic Back Stretching Air Pad, Lumbar Spine Relaxer, Stretcher, Waist Tensioner, Loose Top, Easy-Roll up Mat, Back Exercises

Single Pad 6/8 Zones Fit All Compression Device In Market

FO3M



Air Compression Therapy Pump

4/6/8 Chambers Available
Massage A/Therapy B Mode Optional



FO3001M

(Manual)



Easy Operation



Effective Lymphatic Edema

B Therapy Mode Sequential compression

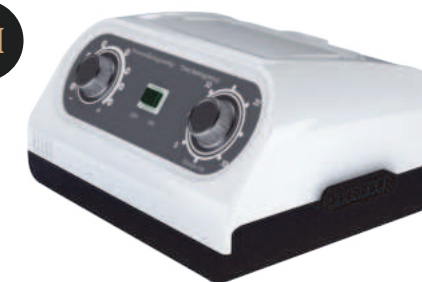


Specifications :

Device Size: 24cm*20cm*11cm
Mode Massage: A or Therapy B
Pressure Range: 30~250 mmHg
Treatment Time: 10~30 mins/always on
Power Consumption: 65VA

FO3001BM

(Manual)



Convenient One-Touch Sleeve



Use Various Cuffs According to User's Area

A Massage Mode



Specifications :

Device Size: 24cm*20cm*12cm
Mode Massage: A or Therapy B
Pressure Range: 30~250 mmHg
Treatment Time: 10~30 mins/always on
Power Consumption: 65VA

FO3006

(Manual)



Convenient Handle Design

Home use

Specifications :

Device Size: 25cm*22cm*11cm
Mode Massage: A or Therapy B
Pressure Range: 30~250 mmHg
Treatment Time: 10~30 mins/always on
Power Consumption: 65VA

Plug-in

Professional · Efficient · Reliable

F03001

(Medical CE FDA510K)



Specifications :

Device Size: 24cm*20cm*11cm
 Massage Mode: 6 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Power Consumption: 45VA
 Each Chamber can be Partially Skipped
 4,6,8 Chambers Available

F03008

(Medical FDA510K)



Specifications :

Device Size: 25cm*22cm*11cm
 Massage Mode: 3 modes
 Pressure Range: 30~250 mmHg
 Treatment Time: 10~60 mins
 Power Consumption: 65VA
 Each Chamber can be Partially Skipped
 4,6, Chambers Available



Use Durable Domestic Air Motors



6 Modes (Circulation&Massage)



Use Various Cuffs According to User's Area



A Choice of Sleeve



Set Pressure and Time



Skip Function



Effective Lymphatic Edema



Color Option

F03001B



Specifications :

Device Size: 24cm*20cm*12cm
 Massage Mode: 6 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Power Consumption: 65VA
 Each Chamber can be Partially Skipped
 4,6,8 Chambers Available

F03001C



Specifications :

Device Size: 26.5cm*15.5cm*31cm
 Massage Mode: 6 modes
 Pressure Range: 30~250 mmHg
 Treatment Time: 10~60 mins
 Power Consumption: 65VA
 Each Chamber can be Partially Skipped
 4,6, 8 Chambers Available

Professional Care Made Simple

With Li-ion Battery

F03002

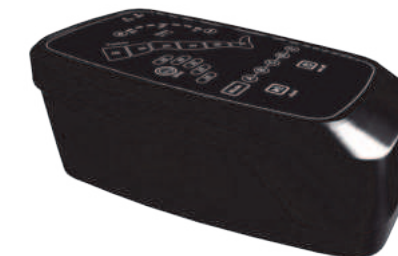
(Medical CE FDA510K)



Specifications :

Device Size: 25cm*12cm*9cm
 Massage Mode: 5 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Power Consumption: 65VA
 Input: DC 15V/2600mA
 Each Chamber can be Partially Skipped

F03002B



Specifications :

Device Size: 23cm*12.5cm*10cm
 Massage Mode: 5 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Power Consumption: 65VA
 Input: DC 15V/2600mA/5200mA
 Each Chamber can be Partially Skipped

F03002C



Specifications :

Device Size: 27cm*12.5cm*10cm
 Massage Mode: 5 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Power Consumption: 65VA
 Input: DC 15V/2600mA/5200mA
 Each Chamber can be Partially Skipped

F03002D



Specifications :

Device Size: 26.5cm*12.5cm*9cm
 Massage Mode: 5 modes
 Pressure Range: 30~ 250 mmHg
 Treatment Time: 10~ 60 mins
 Input: DC 15V/2600mA/5200mA
 Each Chamber can be Partially Skipped