

FOFO



FOFO®

V.2025



www.fofomedical.com

Foshan Hongfeng Co.,Ltd

Address: No.4 Leqiang Road, Leping Sanshui, Foshan, 528100, GuangDong, China

Tel: 0757-88791710 ext 888 / 0592-2097262

Email: fofo@fofomedical.com

Mob: +86 13055506651

www.fofomedical.com

FOFO® OVER 20 YEARS EXPERIENCE

— IN HIGH-FREQUENCY PRODUCTS —



MORE ABOUT US

Foshan Hongfeng Co., Ltd

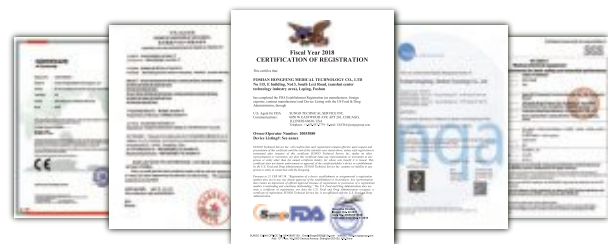




COMPANY INTRODUCTION

Foshan Hongfeng Co., Ltd mainly produces medical rehabilitation products, specializing in the design and manufacture of medical air mattresses, water mattresses, air compression therapy machines, compressor nebulizers, suction machines, oxygen concentrators, blood pressure monitors, air cushions and other rehabilitation products. Foshan HongFeng has over 20 years of experience in making high-frequency products. Our mattress high frequency machines are 225KW, and are the most technologically advanced, energy-efficient and low-carbon machines in Mainland China. There are over 360 workers in the group. Our company has strong R & D capabilities, from mold design and manufacturing to software research and development, high-frequency product design and manufacturing are all completed internally, and quality control meets European and American requirements.

Our products have been approved by FDA, 510K, ISO and CE. The sales team's languages include English, Russian, Spanish, Portuguese, and Japanese. We have exported to the USA, Europe, Asia, the Middle East, and many other countries in the world. We have earned a great reputation in our industry amongst our customers and peers. We sincerely hope we can build a stable business relationship with you and welcome you to visit our factory. We guarantee high-quality products, competitive prices, prompt delivery schedules and reliable services.



CE FDA ISO13485



TOP Air Compression Therapy Systems Manufacturer	40+ Customers In 40+ Countries Worldwide	23 Years High-quality Production Experience	Patented Automatic Turning Mattress & Cold Compression Therapy Systems	30,000 Square Meters Of Production Area	1,350,000 Exporting 1.35 Million Pieces Of Air Mattresses In 2023
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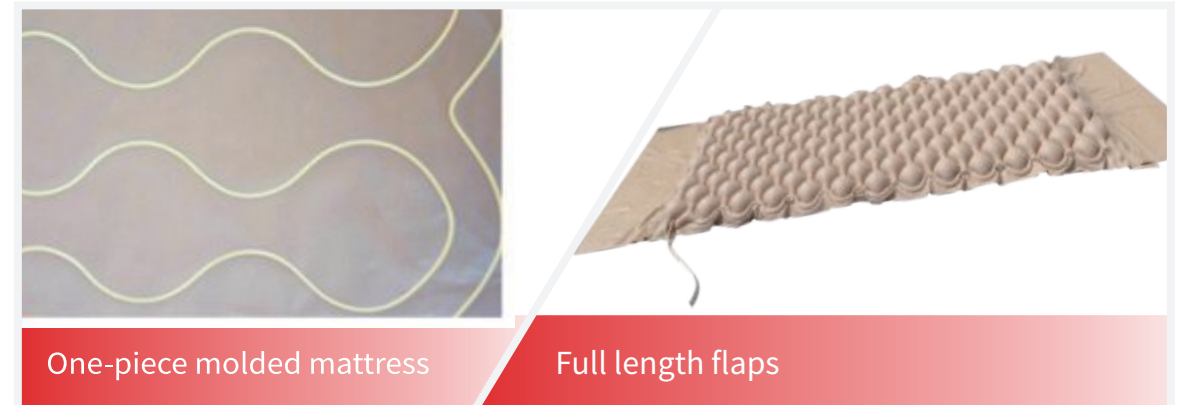
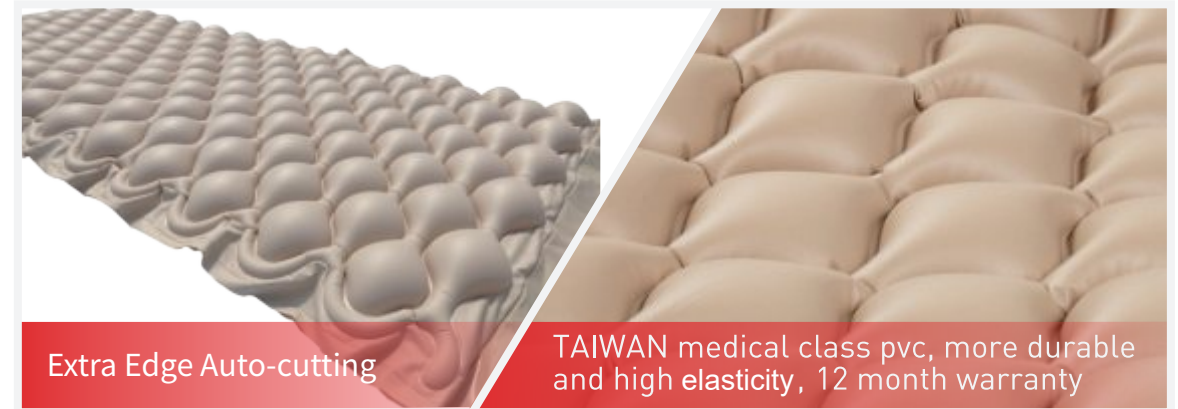
2.5" Bubble Medical Air Mattress

Low Noise Pump with 18 Months Warranty
 SGS Approved
 Fire Retardant Taiwan Nanya PVC



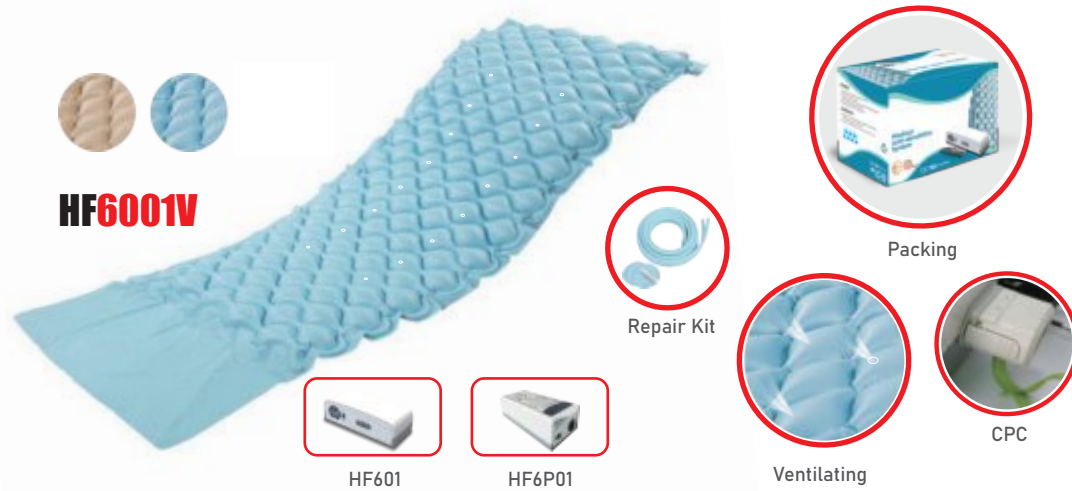
Specifications:

Pump	Pad
Item: HF62012	Item: HF6001
Power Supply: 110V/220V, 50-60Hz	Size: 200cm(L) x 90cm(W) x 7.0cm(H) [Standard Size] 190cm(L) x 82cm(W) x 7.0cm(H) [Economic Size]
Air Output: 5-7 liter/min.	130 Bubbles with End Flaps/100 Bubbles
Pressure Range: 30mmHg-110mmHg	Accessories: Repair Kit, Hose
Cycle Time: 12mins	Material: Medical Class Taiwan Nanya PVC K80
Power Consumption: 7W Fuse: 1A	PVC Thickness: 0.3mm
Size: 23.5cm(L) x 13cm(W) x 9.5cm(H)	Color: Beige, Blue
Weight: 0.8kg	Mattress Weight: 1.8-2.1kg
Packing: 20GP 3228pcs/40GP 6400pcs/40HQ 7722pcs	Weight Capacity: 135kg



2.5" Ventilation Bubble Air Mattress

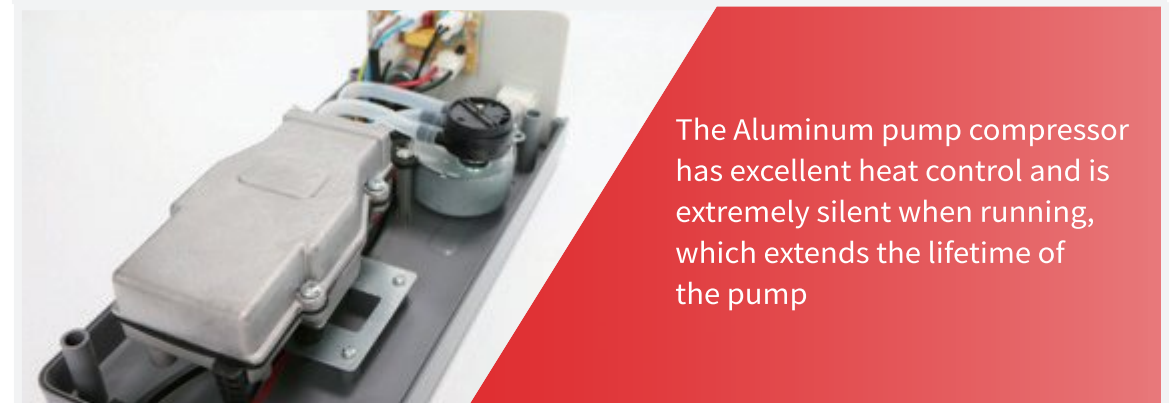
Silent Aluminum Motor with 2 Years Warranty
CPC Connector/Outside Fuse/Air Filter Included



Specifications:

Pump	Pad
Item: HF601	Item: HF6001V
Power Supply: 110V/220V, 50-60Hz	Size: 200cm(L) x 90cm(W) x 7.0cm(H)
Air Output: 6-8 liter/min.	130 Bubble with End Flaps; Ventilating
Pressure Range: 30mmHg-110mmHg	Accessories: Repair Kit, 1.5M Hose
Cycle Time: 12mins	Material: Medical Class Taiwan Nanya PVC K80
Power Consumption: 7W Fuse: 1A	PVC Thickness: 0.3mm
Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)	Color: Beige, Blue
Weight: 1.3kg	Mattress Weight: 1.8-2.1kg
Packing: 20GP 2940pcs/ 40GP 5880pcs/ 40HQ 7114pcs	Weight Capacity: 135kg

Aluminum Pump Compressor



One-Piece Tubular Bedsores Prevention Mattress

Low-Noise Pump with 18 Months Warranty

HF6003



With Pump

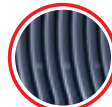


Ventilating

HF6003B



Hose



Ventilating

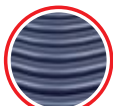
HF6003C



HF62012



Hose



Ventilating

Specifications:

Mattress
Size: 240cm x 97cm (mould)
Material: Medical PVC, 0.32mm thickness
Fire Retardant Material
Pump
Cycle Time: 12mins
Air Output: 5-7 liter/min.
Pressure Range: 30mmHg-110 mmHg
Electrical Power Supply: 220-240 Volts
Protection Against Class II Electric Shocks
Warranty: 12months
Weight Capacity: 135kg

3D TPU Overlapping Tubular Bedsores Prevention Mattress

HF6003D



HF608A

- 3D overlapping design provides more comfort
- Individual air cells smoother air circulation
- Static/Dynamic modes; Power loss/ low pressure alarm

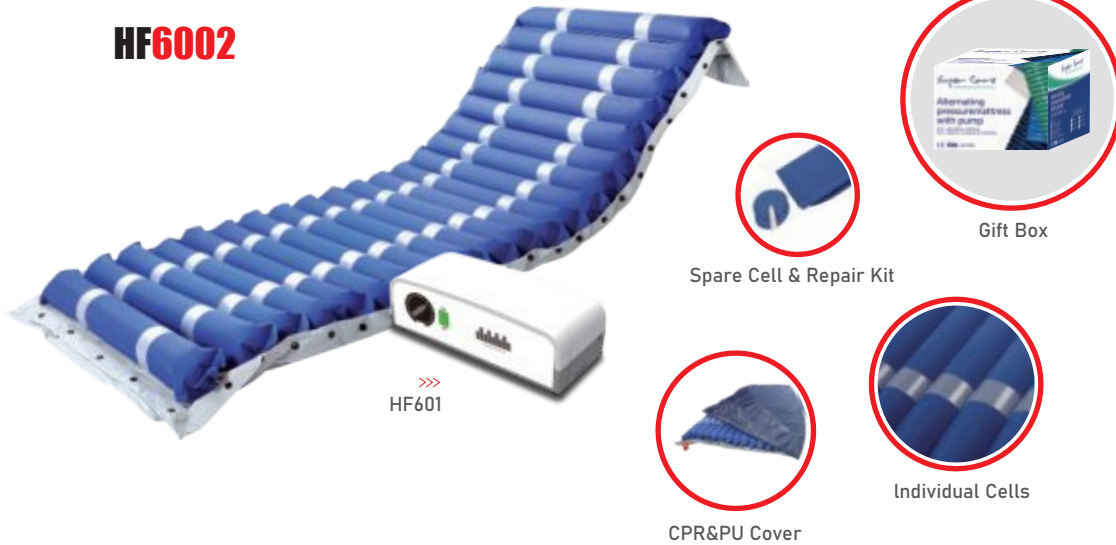
Specifications:

Pump	Mattress
Item: HF608-A	Item: HF6003D
Power Supply: 110V/220V, 50-60Hz	Standard Size: 195cm(L) x 90cm(W) x 9cm(H)
Air Output: 6-8 liter/min.	22 Air Cells
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU 100% Liquid Proof
Cycle Time: 12mins	Air Cells: Medical Grade TPU Film
Power Consumption: 7W Fuse: 1A	AB Zones Alternating Pressure Relief
Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)	Mattress Weight: 5.5-6.5 kg
Weight: 1.6kg	Weight Capacity: 145kg

Middle Risk Class II Tubular Medical Air Mattress

Top Quality Aluminum Pump 2 Years Warranty
CPC Connector/External Fuse /AB or ABC Alternating Optional

HF6002



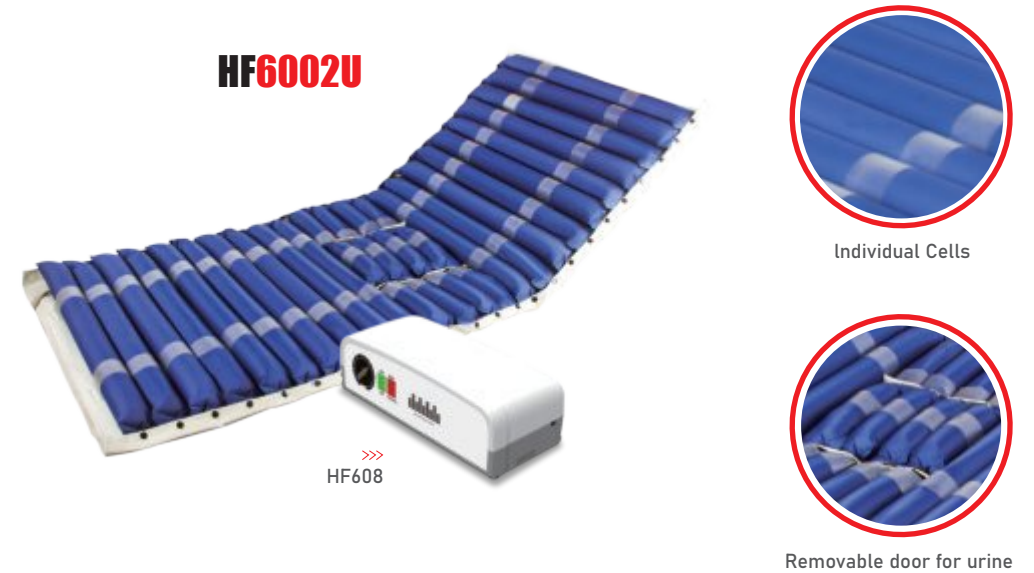
Specifications:

Pump	Mattress
Item: HF601	Item: HF6002
Power Supply: 110V/220V, 50-60Hz	Standard Size: 200cm(L) x 90cm(W) x 11.5cm(H)
Air Output: 6-8 liter/min.	18 Air Cells
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU with Buttons
Cycle Time: 12mins	Air Cells: Medical Class Taiwanese Nylon PVC
Power Consumption: 7W Fuse:1A	Bottom: Welding Tarpaulin
Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)	Mattress Weight : 5.5-6.5kg
Weight: 1.6kg	Weight Capacity: 145kg

Tubular Air Mattress with Urine Door

Low Noise Adjustable Air Pump
Removable Urine Door/Flaps

HF6002U



Specifications:

Pump	Mattress
Item: HF608	Item: HF6002U
Power Supply: 110V/220V, 50-60Hz	Standard Size: 200cm(L) x 90cm(W) x 11.5cm(H) ;
Air Output: 6-8 liter/min.	18 Air Cells
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU with Buttons
Cycle Time: 12mins	Air Cells: Medical Class Taiwanese Nylon PVC
Power Consumption: 7W Fuse:1A	Bottom: Welding Tarpaulin
Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)	Mattress Weight : 5.5-6.5kg
Weight: 1.5kg	Weight Capacity: 145kg

5" Fire Retardant PVC 17 Cells Tubular Mattress

Ventilated, Fire Retard SGS Approved Material ,
100% Waterproof Base Cover/Fully Welding Seams/No Stitching

HF6002-17P



Specifications:

Pump	Mattress
Item: HF62012	Item: HF6002-17P
Power Supply: 110V/220V, 50-60Hz	Standard Size: 190cm(L) x 85cm(W) x 11.5cm(H) ;
Air Output: 5-7 liter/min.	17 Air Cells
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU with Buttons (optional)
Cycle Time: 10-12mins	Air Cells: Medical Class Taiwanese PVC0.4
Power Consumption: 7W	Bottom: Welding Tarpaulin
Size: 23.5cm(L) x 13cm(W) x 9.5cm(H)	Mattress Weight : 5-5.5 kg
Weight: 1.4kg	Weight Capacity: 145kg

Fire Retardant PVC 22 Cells Tubular Mattress

Ventilated, Fire Retard SGS Approved Material ,
100% Waterproof Base Cover/Fully Welding Seams/No Stitching

HF6002-22P

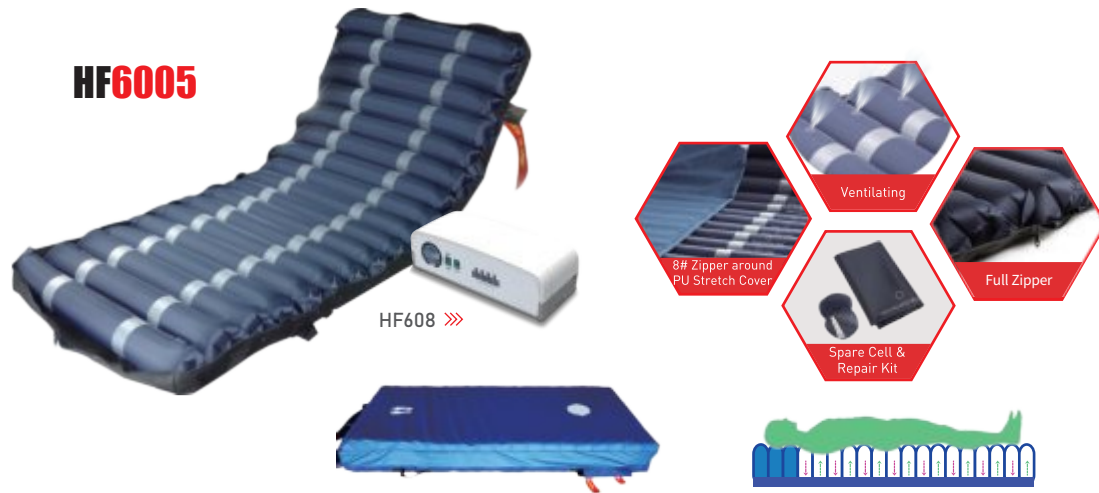


Specifications:

Pump	Mattress
Item: HF-A	Item: HF6002-22P
Power Supply: 110V/220V, 50-60Hz	Standard Size: 186cm(L) x 80cm(W) x 8.5cm(H)
Air Output: 5-7 liter/min.	Air Cells: 22 cells
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU with Buttons (optional)
Cycle Time: 10-12mins	Air Cells: Medical Class Taiwanese PVC0.4
Power Consumption: 7W	Bottom: Tarpaulin
Size: 22.5cm(L) x 10.5cm(W) x 7.5cm(H)	Mattress Weight : 3.8-4.2kg
Weight: 1.1kg	Weight Capacity: 135kg

Hospital Class II 5" Tubular Air Mattress

Silent Aluminum Pump/Static Model/Alarm
CPC Connector/External Fuse/Filter
AB or ABC Alternating Optional



Specifications:

Pump	Mattress
Item: HF608	Item: HF6005
Power Supply: 110V/220V, 50-60Hz	Standard Size: 80"(L) x 32"-36"(W)
Air Output: 6-8 liter/min.	4.5" 18 Cells; 200cm(L) x 90cm(W) x 11.5cm(H)
Pressure Range: 30mmHg-110mmHg	Top Cover: Nylon PU/Strength
Cycle Time: 12mins	Air Cells: Nylon PVC/TPU
Power Consumption: 7W Fuse:1A	Bottom: Tarpaulin/Nylon PU
Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)	Mattress Weight: 5.5-6.5 kg
Weight: 1.6kg	Weight Capacity: 145 kg

Hospital 5"+ 3" Foam Base Mattress Replacement

Digital Aluminum Pump System/Auto Pressure Control
100% Waterproof Seam-Sealed Stretch PU Cover



Item:HF6006

- 5" Air Cells with 3" foam pocket, can insert the foam inside
- Mattress Size: 80"(L) X 36"(W) x 5"(H) cell+3" foam
200cm(L) x 90cm(W) x 20.5cm(H)
- Material:
Taiwan Nanya Nylon TPU Air Cells
Welded Stretch PU Cover, Full Zipper
Tarpaulin/Nylon Pu Bottom
- Maximum Weight Limit: 180kg
- Advantages:
Waterproof Cover
Medical Class TPU Material
Pillow Function
Bottom Foam Replacement
Ventilation Option
Easyturn CPR for Rapid Deflation
Visual and Audible Alarms for Patient Safety

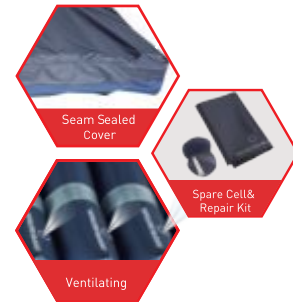
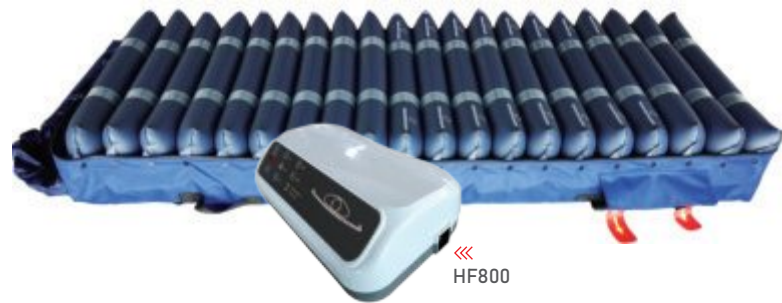
Item:HF609

- Pump Size: 27.3cm(L) x 13.5cm(W) x 9cm(H)
- Function: Static with Auto-Return, Sitting, Alarm, Lock
- Air Output: 6-8 liter/min
- Pressure Range: 20mmHg-50mmHg
- Cycle Time: 12 mins
- Power Consumption: 7W Fuse: 1A
- AB or ABC Alternating Option
- CPC Connector
- External, Easy Replacement Pump, Air Filters and Fuse
- Automatically Adjusts to the Patients Weight
- Silent Aluminum Compressor Pump at Optimum Support Pressures

Hospital ICU 8" Low Air Loss Air Mattress Replacement

Digital Aluminum Pump System/Auto Pressure Control,
Static Mode, Sitting Mode, Alarm/Lock

HF6008P-1



Touch Panel

Item:HF6008-1

- 8" Full Height Cell, 20 Air Cells, Dimensions: 200cm(L) x 85cm(W) x 20.5cm(H)
- Static Layer for Safety Protection
- PU Top Cover 100% Liquid Proof
- Blue PVC Film Air Cells One Time Mould
- 4 Sided Zipper
- AB/ ABC Alternating Pressure Relief
- Top 1-3 Air Cell Pillow Function
- 4 Side Handles, Bottom 3 Pairs Loops
- 4-11 Air Cells Ventilation
- CPR for Quick Release During Emergency

Item:HF800

- AB/ABC Alternating with Aluminum 6-8L Air Pump
- Power Failure and Low Pressure Visible / Audio Alarm
- Lock/Mute Function
- Auto-Weight Control According to Patient's Weight Settings up to 180Kgs
- Static Nursing Mode, 30 mins back to Alternating
- Sitting Position Provides more support
- CPC Quick Connector and Detachable 4M Wire
- Dimensions: 27.3cm(L) x 13.5cm(W) x 9cm(H)

Hospital ICU 8" Air Mattress Replacement

Digital Aluminum Pump System/Auto Pressure Control,
Static Mode, Sitting Mode, Alarm/Lock

HF6008



Touch Panel



Item:HF6008

- 8" Full Height Cell, 19 Air Cells, Dimension: 200cm(L) x 80-90cm(W) x 20.5cm(H)
- Static Bottom Layer for Safty Pretext
- Crib 5 Fire Retard Strech PU Top Cover 100% Welding Seams Liquid Proof
- TPU Coated Air Cells, 3D Designs
- 4 sided zipper
- 1 in 3 ABC Alternating Pressure Relief Supporting Patient Weight 67% Instead of 50%
- Top 1-3 Air Cell Pillow Function
- 4 Side Handles, Botom 3 Pairs Loops
- 4-11 Air Cells Ventilation
- CPR for Quick Release During Emergency
- Optional: Rectangle Air Cells

Item:HF806

- 1-3 Alternating with Aluminum Single/ Dual Air Pump
- 10/15/20/25 mins Single Time Circle
- Power Failure and Low Pressure Visible / Audio Alarm
- Lock/Mute Function
- Auto-Weight Control According to Patient's Weight Settings up to 180Kgs
- Static Nursing Mode, 30 mins back to Alternating
- Sitting Position Provides More Support
- Max Pressure Mode
- CPC Quick Connector and Detachable 4.5M Wire
- Remote Control
- Dimensions: 34.5cm(L) x 19cm(W) x 14.5cm(H)

Certificate for HF806 Pump, Mattress as B- part for Pump : IEC60601-1, 60601-2, and 60601-11

Bariatric 42-54" ABC Alternating Pressure Mattress

Dual Pump for Heavy Patient Support up to 450kgs
Auto Weight Comfort Mode

HF6008ABC



Touch Panel

Item: HF6008ABC

- 9" Full Height Cell, 21 Air Cells, Dimensions: 200cm(L) x 106~138cm(W) x 23.5cm(H)
- Foam Base for Safety Protection
- Quilted PU Top Cover
- Durable Rectangular Air Cells
- 4 Sided Zipper
- ABC Alternating Pressure Relief up to 67% Instead of 50%
- Top 1-3 Air Cell Pillow Function
- 4 Side Handles, Bottom 3 Pairs loops
- CPR for Quick Release During Emergency
- Weight Capacity: 280-450kgs

Item: HF806

- ABC Alternating with Dual Air Pump
- Power Failure and Low Pressure Visible / Audio Alarm
- Lock/Mute Function
- Auto-Weight Control
- Static Nursing Mode, 30 mins back to Alternating
- Sitting Position Provides More Support
- CPC Quick Connector and Detachable 4M Wire
- Dimensions: 34.5cm(L) x 19cm(W) x 14.5cm(H)



8" Turning Mattress for Multi-Functional Automatic Rotation



HF808



FEATURES AND BENEFITS

- Lateral Rotation Angle Adjustable: 15° and 45°
- 21cm High Cells for Professional Hospital Environments
- Raised Side Perimeter Air Bolsters Mitigate Accidental Patient Roll-outs, and Reduce the Risk of Entrapment. (Rounded and Triangular Rails Optional)
- TPU Material
- Remote Control, Simple Operation and Wide Applicability
- Audio/Visual Low Pressure Alarm
- Audio/Visual Low Pressure Alarm
- Static Function for Safe and Easy Transfer.
- LED Display Full Touch Panel
- 12/18/24mins Alternating Cycle.

Item: HF808 8"

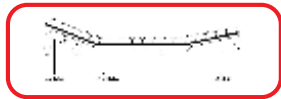
- Pump Size: 28cm(L) x 10cm(W) x 16.5cm(H)
- Minimum Weight Limit: No Minimum
- Maximum Weight Limit: 180kg
- Mattress Size: 200cm(L) x 90cm(W) x 21cm(H)
- Material: TPU Film / Nylon TPU for Air Cells, Stretch PVC
- Cover, Bottom Tarpaulin/Nylon PU



5" Turning Mattress for Anti-Bedsore & Pressure Ulcer Prevention



HF808



FEATURES AND BENEFITS

- 6 Independent Automatic Areas. Combines Head up, Feet up, Lateral Rotation, Low Air Loss and Alternating Pressure in One Mattress System.
- 11.5cm Cell Height, Compact Size, Quick and Easy Installation for Simpler Environments
- TPU Material
- Remote Control, Simple Operation and Wide Applicability
- Audio/Visual Low Pressure Alarm
- Static Function for Safe and Easy Transfer.
- LED Display Full Touch Panel
- 10 minutes Alternating Cycle.

Item:HF808 5"

- Pump Size: 28cm(L) x 10cm(W) x 16.5cm(H)
- Minimum Weight Limit: No Minimum
- Maximum Weight Limit: 135-145kg
- Mattress Size: 200cm(L) x 90cm(W) x 11.5cm(H)
- Material: TPU Film / Nylon TPU for Air Cells, Stretch PVC
- Cover, Bottom Tarpaulin/Nylon PU



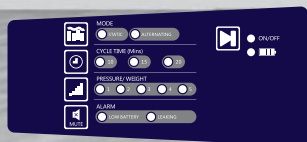
Alternating Pressure Air Pump



Model	HF62012	HF-A	HF605	HF602	HF603	HF6P01
Size	23.5*13*9.5cm	22.5*10.5*7.5cm	20.1*10.4*7.2cm	23.5*13*9.5cm	23.5*12*9.5cm	27.5*12*10cm
Weight	0.8kg	0.8kg	0.8kg	0.8kg	1.4kg	1.1kg
Alternate Mode	AB	AB	AB	AB	AB	AB
Air Output	5-7 L/min	5-7 L/min	5-7 L/min	5-7 L/min	5-7 L/min	6-8 L/min
Air Pump	Plastic	Plastic	Plastic	Plastic	Plastic	Aluminum
Static Mode	--	--	--	--	--	Optional

Model	HF601	HF608	HF609	HF800	HF808	HF806
Size	27.3*13.5*9cm	27.3*13.5*9cm	27.3*13.5*9cm	27.3*13.5*9cm	28*10*16.5cm	34.5*19*14.5cm
Weight	1.3kg	1.3kg	1.3kg	1.3kg	1.67kg	2.2kg
Alternate Mode	AB/ABC/AB-D	AB/ABC/AB-D	AB/ABC/AB-D	AB/ABC/AB-D	AB/ABC/AB-D; R	AB/ABC/AB-D
Air Output	6-8 L/min	6-8 L/min	6-8 L/min	6-8 L/min	6-8 L/min	10-12 L/min
Air Pump	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum *2
Static Mode	--	yes	yes	yes	yes	yes
Quick Connector	yes	yes	yes	yes	yes	yes
Alarm	--	--	yes	yes	yes	yes
Auto KG/Cycle Time	--	--	yes	yes	yes	yes
Seat Inflate Mode	--	--	yes	yes	yes	yes

Portable Dynamic APP Cushion



HF2002



A
Plug-in



B
Rechargeable

Provides extra mobility for 12 hours per day

Specifications:

- Dimensions: 45(L)x45(W)x10(H)cm
- Static/Alternating Mode
- Weight Capacity: 120kg
- Cushion - TPU, Cover - Stretch PU
- Low Pressure and Battery Alarm
- Weight: 2kg
- 3 Cycle Times
- 5 Comfort Settings



HF2006

Seat Cushion

- Material: 0.4mm Medical Class PVC Fabric
- Size: 45x45cm
- Packing info: 54(L)x29(W)x22(H)cm, 15.2KG, 100PCS/CTN



HF2005

Wound Pad

- Material: PVC Flocking
- Size: Diameter 45cm/40cm
- Packing info: 50(L)x30(W)x 40(H)cm/100pcs

Bedsore Prevention Mattress



HF2007/2008

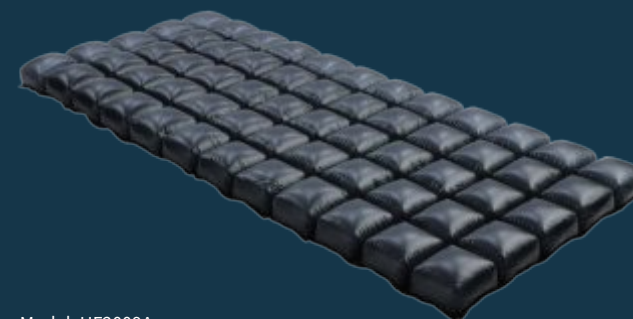
Model: HF2007(air)
HF2008(foam self-inflating)
Size: 42x42cm / 46x40cm
46x46cm / 50x46cm
Material: TPU/PVC
Packing: 46.5x52.5x45.8cm, 10PCS/CTN
Colorbox: 44x25x8.5cm



- Composed of air cells; can adjust to body shape according to the sitting posture.
- Keeps the hips at a sufficient distance from the bottom of the cushion to protect the skin and soft tissues.
- Improves air circulation and better disperses heat.

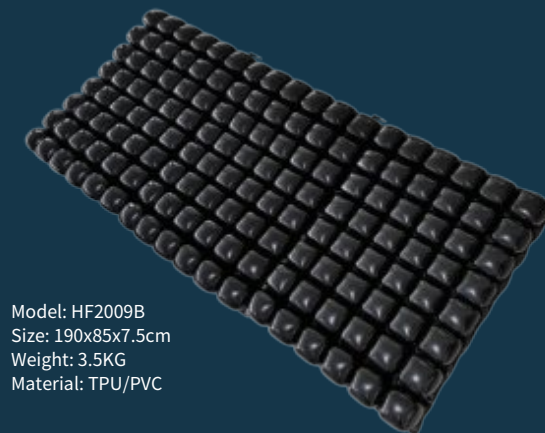
The Static Bedsore Prevention Mattress

HF2009A



Model: HF2009A
Size: 205x90 x12cm
Weight: 3.5KG
Material: TPU/PVC

HF2009B



Model: HF2009B
Size: 190x85x7.5cm
Weight: 3.5KG
Material: TPU/PVC

Air Transfer Mattress, Single-Patient Use

Products are Made with High-Elastic PVC Making Them Safe and Beneficial to Leave Under Patients for All Day Care That Supports Pressure Injury Prevention.

Mattress

- Large Size: 222x100cm
- Small Size: 222x89cm
- PVC Thickness: 0.4mm



HF6200



Big Valve



Hand Pump

HF6201



Chair Seat

- Size: 99x63cm
- Box Size: 54x29x22cm
50 pieces/box
- Gross Weight: 19.1 kg
- Net Weight: 18.55 kg

Inflatable Bath/Hair Basin

HF2101



Inflatable Bath Basin

- Material: PVC 0.4mm
- Accessories: Foot Pump, Water Hose
- Size: 190x90x22cm
- Electric Pump

HF2100



Shower bag optional

Inflatable Hair Washing Basin

- Material: PVC 0.4mm
- Accessories: Pump, Water Hose, Clips, Color Box
- Size: 23x62x53cm
- Color Box Size: 22x18x11cm
- Hand Pump

Neck Traction + Stretch



HF2010

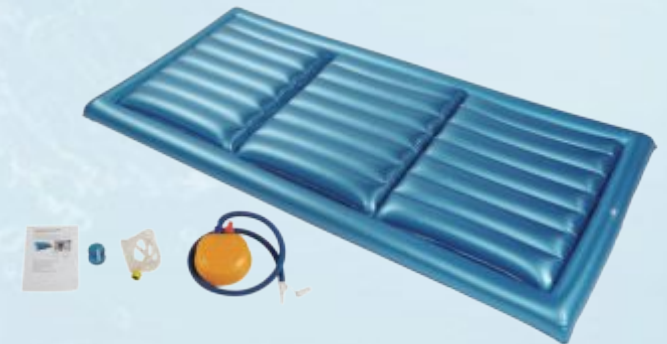
Soothing Comfort for:

- Neck Pain
- Headaches
- Poor Posture
- Shoulder Tension
- Compressed Discs
- Repetitive Strain
- Pinched Nerves

Medical Water Mattress

HF6100

- Air frame + 3 Independent Baffles
- Material: PVC 0.40 mm Thickness +K75
- Size of Outer Frame : 200x93x11.5cm
- Size of Each Element : 69x60x11.5cm
- Weight: 3.5kg
- Packing : 1 set in PE bags, 4 sets in Outer Carton
- Accessories: Hand Pump, Water Hose, Repair Kit



HF6101

- Material: PVC
- One Piece Type
- Color Box Size: 30x5x38cm
- Packing Size: 34x31x40cm
- QTY/CTN: 6 PCS PER CTN
- Size: 180x86x12cm





Compressor Nebulizers

- 26mm stamping a with a max temperature of about 180°C, which allows for 2000 hours of non-stop runtime without burning.
- 3 bearings in motor and metallic thermal protector (not disposable plastic type)
- Fire Retardant Material
- H Class Motor



CE 0598 FDA ISO 9001 ISO13485

MINI USB Compressor Nebulizer

BC68006-DC

DC Compressor Nebulizer



Device Size:
106mm*79mm*41mm

TECHNICAL FEATURES*

DC Power: 6V/2A
 Medication Capacity: 8ml max.
 Particle Size: 0.5 to 10µm, 5µm ≥80%
 MMAD: 3.5µm
 Nebulizing Head Life: ≥500hours
 Sound Level: Less than 55dBA
 Average Nebulization Rate: 0.2-0.3 ml/min
 Operating Pressure Range: ≥16Psi
 Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.



BC68006-DC2

DC Compressor Nebulizer



Device Size:
108mm*66mm*43mm

Box Size (mm)	Carton Size(mm)	PCS/CTN	Product Weight
230x115x150	510x256x340	20	0.45KG

BC68006-DC1

DC Compressor Nebulizer
With Li-Ion Battery



Device Size:
106mm*100mm*52mm

Box Size (mm)	Carton Size(mm)	PCS/CTN	Product Weight
123x115x150	510x256x320	20	0.59KG

BC68006-DC3

DC Compressor Nebulizer
LED Display 10/20/30mins Setting



Device Size:
106mm*82mm*50mm

Box Size (mm)	Carton Size(mm)	PCS/CTN	Product Weight
230x115x150	510x256x340	20	0.48KG

BC68002

Durable Compressor Nebulizer



Package Content

Box size (mm)	Carton size(mm)	PCS/CTN	KG/CTN
170x118x275	610x175x575	10	17.8/18.6

20GP	40HQ	Product weight	Product size
4700PCS	11200PCS	1.48KG	248/158/99

BC68002-C

Compartment Compressor Nebulizer



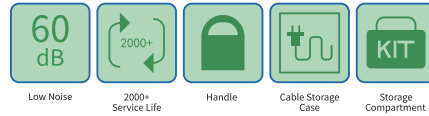
Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
200x110x340	570x205x640	10	18.0/18.8

20GP	40HQ	Product Weight	Product Size
3800PCS	9120PCS	1.5KG	289/180/107

BC68002-D

Compartment Compressor Nebulizer



BC68002 series is a high-performance compressor nebulizer with a low noise level and easy to use. The high performance compressor is suitable for continuous use and has a 2000+ hours non-stop service life.

TECHNICAL FEATURES*

Input: 220V/50Hz
Power Consumption: ≤65W
Medication Capacity: 8ml
Particle Size: Respirable Fraction 0.5 to 5µm, 5µm ≥80%
MMAD: 3.5µm
Average Nebulization Rate: 0.2-0.4 ml/min
Noise Level: Below 60dB(A)
Operation Times: Non stop (hospital grade)
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 10-14.5 Psi (0.85-1.1 bar)
Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.

Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
185x118x300	610x190x620	10	16.1/17.1

20GP	40HQ	Product Weight	Product Size
3960PCS	9500PCS	1.47KG	282/172/106



BC6403

Handle Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
295x140x182	575x300x385	8	12.96/13.56

20GP	40HQ	Product Weight	Product Size
3440PCS	8240PCS	1.34KG	207/170/102

BC6403-B

Handle Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
175x132x270	548x180x560	8	14.5/15.5

20GP	40HQ	Product Weight	Product Size
5200PCS	12480PCS	1.29KG	154/112/202

HF-BC68005

Handle Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
217x119x258	615x232x536	10	14.1/15

20GP	40HQ	Product Weight	Product Size
3700PCS	9000PCS	1.27KG	188/107/187

BC68001

Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
170x115x235	595x175x490	10	14/15

20GP	40HQ	Product Weight	Product Size
5500PCS	13300PCS	1.28KG	155/147/105

BC68001-C

Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
175x175x170	545x185x535	9	13/14

20GP	40HQ	Product Weight	Product Size
4761PCS	11430PCS	1.32KG	172/162/98

BC68001-B

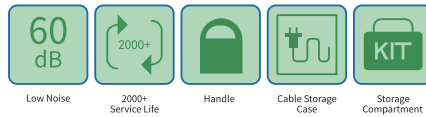
Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
175x175x170	540x180x535	9	14.1/15.1

20GP	40HQ	Product Weight	Product Size
4950PCS	11880 PCS	1.58 KG	160/160/101



BC68001 series is a high-performance compressor nebulizer with a low noise level and easy to use. The high performance compressor is suitable for continuous use and has a 2000+ hours non-stop service life.

TECHNICAL FEATURES*

Input: 220V/50Hz
Power Consumption: ≤65W
Medication Capacity: 8ml
Particle Size: Respirable Fraction 0.5 to 5µm, 5µm ≥80%
MMAD: 3.5µm
Average Nebulization Rate: 0.2-0.4 ml/min
Noise Level: Below 60dB(A)
Operation Times: Non stop (hospital grade)
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 10-14.5 Psi (0.85-1.1 bar)
Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.

BC68001-E

Compressor Nebulizer



Package Content

Box size (mm)	Carton size(mm)	PCS/CTN	KG/CTN
170x115x235	595x175x490	10	14/15

20GP	40HQ	Product weight	Product size
5500PCS	13300PCS	1.09KG	155/130/86

BC68005

Compressor Nebulizer



Package Content

Box size (mm)	Carton size(mm)	PCS/CTN	KG/CTN
170x115x270	595x175x565	10	14/15

20GP	40HQ	Product weight	Product size
4800PCS	11600PCS	1.25KG	196/160/98

BC68006

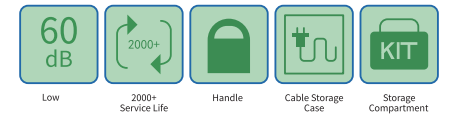
Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
170x115x235	595x175x490	10	13.5/14.5

20GP	40HQ	Product Weight	Product Size
5500PCS	13300PCS	1.19KG	140/136/97



BC68006 and BC68005 are high-performance compressor nebulizer with a low noise level and easy to use. The high performance compressor is suitable for continuous use and has a 2000+ hours non-stop service life.

TECHNICAL FEATURES*

Input: 220V/50Hz
Power Consumption: ≤65W
Medication Capacity: 8ml
Particle Size: Respirable Fraction 0.5 to 5µm, 5µm ≥80%
MMAD: 3.5µm
Average Nebulization Rate: 0.2-0.4 ml/min
Noise Level: Below 60dB(A)
Operation Times: Non stop (hospital grade)
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 10-14.5 Psi (0.85-1.1 bar)
Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.

Pediatric Nebulizers

BC68005-FS

Fish Compressor Nebulizer



A vivid and colourful fish moulding makes for an eye-catching nebulizer in any pharmacy. Durable and strong shell passed restric drop tests

TECHNICAL FEATURES*

Input: 220V/50Hz
Power Consumption: ≤65W
Medication Capacity: 8ml
Particle Size: Respirable Fraction 0.5 to 5µm, 5µm ≥80%
MMAD: 3.5µm
Average Nebulization Rate: 0.2-0.4 ml/min
Noise Level: Below 60dB(A)
Operation Times: Non stop (hospital grade)
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 10-14.5 Psi (0.85-1.1 bar)
Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.

Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN
275x160x180	660x280x380	8	12.1/12.8

20GP	40HQ	Product Weight	Product Size
3200PCS	7760PCS	1.33KG	247/132/169

BC68005-BK

Basketball Compressor Nebulizer



This nebulizer is loved by children

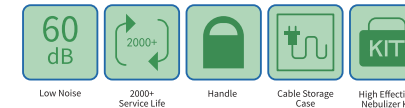
Give a hug to a nebulizer when atomizing, and it can relieve Children's anxiety, tension and irritability during nebulizing.

Package Content

Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN	20GP	40HQ
200x200x200	615x205x630	9	13.5/14.5	3231PCS	7758PCS

BC68005-FT

Football Compressor Nebulizer



All designs can take off and become best-sellers.

New creative moulds can be made by our designers at your request.



BC68005-BR1

Bear Compressor Nebulizer



BC68005-TG

Tiger Compressor Nebulizer



Various design options, such as the ones seen above, and others available to request (animals like tigers, koalas, kittens).

Package Content

Box Size (mm)	Carton Size (mm)	PCS/CTN	KG/CTN
180x153x265	630x185x555	8	14.4/15

20GP	40HQ	Product Weight	Product Size
3520PCS	8480PCS	1.36KG	166/140/213

BC68005-PG

Piggy Compressor Nebulizer



BC68005-PB

Polar Bear Compressor Nebulizer



BC68005-PD

Panda Compressor Nebulizer



TECHNICAL FEATURES*

Input: 220V/50Hz
Power Consumption: ≤65W
Medication Capacity: 8ml
Particle Size: Respirable Fraction 0.5 to 5µm, 5µm ≥80%
MMAD: 3.5µm
Average Nebulization Rate: 0.2-0.4 ml/min
Noise Level: Below 60dB(A)
Operation Times: Non stop (hospital grade)
Compressor Pressure Range: 30-45 Psi
Operation Pressure Range: 10-14.5 Psi (0.85-1.1 bar)
Liter Flow Range: 6-8 lpm

* Datas variable depending on the medicine used. Data measured through laser diffraction technology using a physiological solution.

BC68005-DG

Dog Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size (mm)	PCS/CTN	KG/CTN
220X140X230	450X290X460	8	15.04/15.64
20GP	40HQ	Product Weight	Product Size
3600PCS	8640PCS	1.42KG	205/127/213

BC68005-BR2

Bear Head Nebulizer



Package Content

Box Size (mm)	Carton Size (mm)	PCS/CTN	KG/CTN
205X135X250	560X215X525	8	14.4/15
20GP	40HQ	Product Weight	Product Size
3600PCS	8640PCS	1.42KG	186/125/189

BC68005-CAT

Cat Compressor Nebulizer



Package Content

Box Size (mm)	Carton Size (mm)	PCS/CTN	KG/CTN
240X150X260	505X475X545	12	20.4/25
20GP	40HQ	Product Weight	Product Size
5256PCS	12600PCS	1.42KG	220/140/230

BC68005-QQ

Penguin Compressor Nebulizer

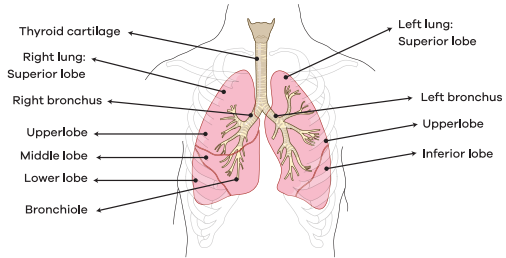


Cartoon Design Kids Use Low Noise Optional Carry Bag

Cute designs for pediatric nebulizers. We have many innovative moulds ODM/OEM welcome. The Penguin design is compact and portable, very popular in the American and European markets. One of Amazon's hot sale items. Carry bag is optional.

Nebulizer Kits

Highly Effective Nebulizer Cup



Adjustable air flow speed

Kit A



20GP/40HQ	Carton Size(mm)	PCS/CTN	KG/CTN
35500/86000	580x380x360	100	10.0/11.0

TECHNICAL FEATURES

	KIT A	KIT B
MMAD(um)	3.0-5.0	2.5-4.0
Max. Fill Volume(ml)	8	6
PCS per Kit	5	6

Kit B



20GP/40HQ	Carton Size(mm)	PCS/CTN	KG/CTN
26000/62200	600x400x380	100	10.0/11.7

Dual Function Compressor Nebulizer

Nebulizer/Suction/Nasal Aspirator



Compressor Nebulizer/Suction

Highly Effective Nebulizer Motor with 3 Bearings

SPECIFICATIONS

- Rated Current : $\leq 0.7A$ (when load)
- Rated Power : $\leq 80W$ (when load)
- NO-load Air Flow : $\geq 8 L/min$
- Load Air Flow : when 0.1 MPa (14.5 PSI) $\geq 5L/min$
- Max Pressure : 35 PSI
- Noise : $\leq 60 dB$

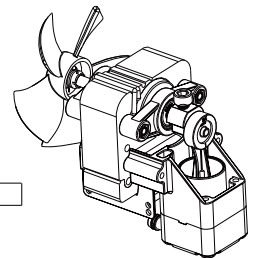
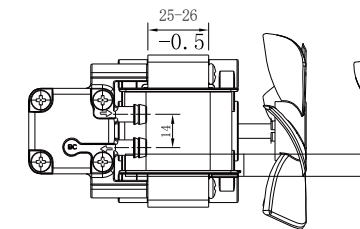
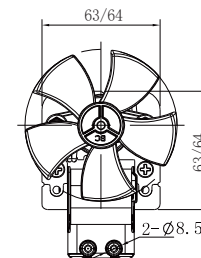
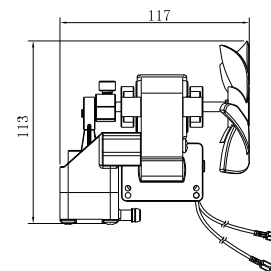


Compressor Motor



Package content

Qty/Pallet	Pallet Size(mm)	N.W./G.W.
704pcs	1030X990X1030	630/650Kg
20GP	40HQ	Product weight
18240PCS	28160PCS	0.88KG



Suction Machine With Battery

WITH RECHARGEABLE BATTERY, ANTI RUSTING STRONG STEEL
LOW NOISE AND LONG LIFE



Oil Free



Low Noise



Suction Bottom
Hidden Inside



Regulated Negative
Pressure

SPECIFICATIONS

- Power Supply: AC 100V-240V, 50HZ/60HZ; DC 12V 2A
- Input Power: 30VA ± 25%
- Max Negative Pressure Value: ≥ 0.075 MPa
- Negative Pressure Adjustment Range: from 0.02 MPa to 0.075 MPa
- Free Air Flow Rate : ≥ 15 L / min
- Pumping Rate: ≥ 7 L/min
- Jug Volume: 1000ml
- Noise Level: ≤ 60 dBa
- Battery (for DC): 2600mA
- Unit Weight: 1.8KG
- Optionally Equiped with Car Charger

FO9001-D



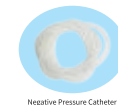
Phlegm Suction Machine

FO9001-A

Portable Suction Machine



Accessories



Negative Pressure Catheter



Air Filter

FO9001-C

Durable Suction Machine



Sputum Suction Tube



Fuse Wire

FO9001-B

Portable Suction Machine



SPECIFICATIONS

- Rated Voltage: AC220V $\pm 10\%$ / 50Hz $\pm 2\%$
- Input Power : ≤ 90 W
- Noise : 65 dB(A)
- Max Negative Pressure Value : ≥ 0.075 MPa
- Pumping Rate : 15L/min
- Jug Volume : 1000 ml
- Continuous Working Time : within 30 min
- Rest Intervals : ≥ 30 min
- Portable Design

Package content

	Box Size (mm)	Carton Size(mm)	PCS/CTN	KG/CTN	20GP	40HQ
A	360x190x270	395x372x565	4	14.3/15.1	1360PCS	3300PCS
B	385x205x300	425x397x620	4	14.5/15.5	1080PCS	2600PCS
C	330x245x260	510x350x545	4	16.5/17.5	1170PCS	2820PCS
D	390x390x530	620x420x645	4	15.0	1400PCS	3400PCS



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 Cuffs

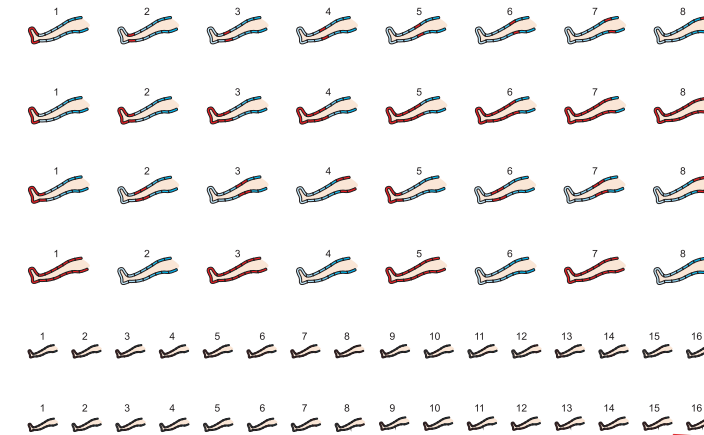
Sleeve	Description	Size
Leg	Leg Cuff M	91*65cm
	Leg Cuff L	100*70cm
	Leg Cuff XL	110*70cm Overlapping
	Leg Cuff XXXL	125*76cm Overlapping
Arm	Arm Cuff M	87*51cm
	Arm Cuff L	90*60cm Overlapping
Waist	Waist Cuff M	120*37cm
	Waist Cuff L	130*37cm Overlapping
Trousers	Short Pants (4,6,8 Chambers)	80*76cm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



ABE DCF 6 Modes



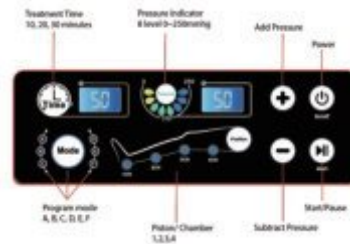
- A** One by one, single part massage, after all chambers are treated, one cycle complete
- B** One after another, when all chambers are inflated together, one cycle complete
- C** Four times inflatable massage from bottom to top
- D** All together to inflate, and then deflate together, four times as one cycle
- E** Combined B and C mode
- F** Combined A and B mode



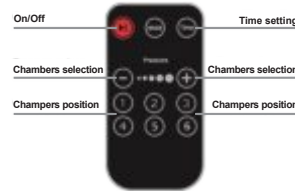
Intermittent Pressure Compression Device (IPC)

4/6/8 Chamber Medical CE FDA510K

- Powerful Medical-Grade Air Pump Provides 250mmHg Pressure
- Upgrad A-F 6 Modes
- Chambers Optional Function Skips Parts which you don't want to Squeeze
- Sleeves with Overlapping Design Provide more Comfort
- Extension Straps for Wider Sleeves
- Easy-Split Designs for 2-4 Sleeves Parallel use



Remote control distance <5 meters



FO-3001



Specifications:

Pump	Sleeves	
Item: FO3001, FO3008	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: 65VA	Short Pants (4/6/8 Chambers)	82*77cm
Size: 24cm(L) x 20cm(W) x 11cm(H)	Jacket (6/8 Chambers)	102*73cm
Weight: 2.45kg	Vest(6/8 Chambers)	78*72cm

Sequential Compression Device (SCD)

4/6/8 Chambers

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

FO3002



Specifications:

Pump	Sleeves	
Item: FO3002	Leg(4/6/8 Chambers)	M 91*65cm / L 100*70cm
Power Supply: 100-220V		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) x 12cm(W) x 9cm(H)	Jacket (6/8 Chambers)	102*73cm
Weight: 1-1.6 kg	Vest(6/8 Chambers)	78*72cm

NEW

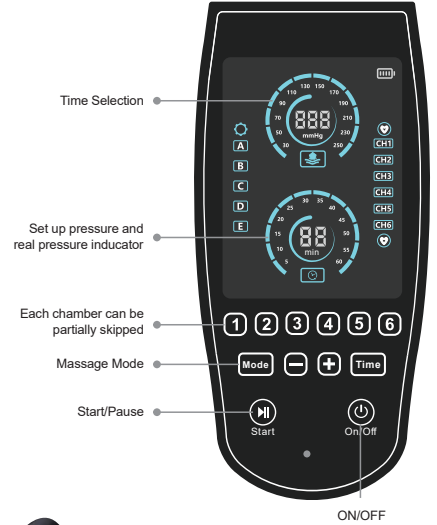
4.3" Screen Air Compression Customer Therapy System

WiFi and Bluetooth Connectable/ App Control

SPECIFICATIONS

- Power Consumption: 30W/40VA
- Device Size: 25cm*12cm*9cm
- Massage Mode: 6 Modes
- Pressure Range: 30~250 mmHg
- Treatment Time: 10~60 mins
- Input: DC 24V/2600mA
- Each Chamber can be Partially Skipped

FO3002-1



Premium

LCD touch screen Air Compression Therapy System with Bluetooth



App Optional



FO3002-E

- 7-inch large screen
- APP synchronization control
- Pre set cold therapy mode
- 3-4 hours of battery life
- USB battery external discharge
- Habitual memory

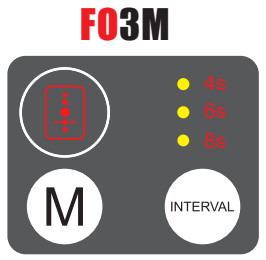
- WiFi and Bluetooth Connectable/ App Control
- Built-in Video Instructions
- Full-Body Garments

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

Massage mattress

Automatic Back Stretching Air pad, Lumbar Spine Relaxer, Lumbar Spine Stretcher, Waist Tensioner, Loose top, Lumbar Pressure, Back Exercises



Heating/Cold+ Compression

Heating/Cryo/Pressure therapy

Pressurization and Heating Simultaneously Accelerate Blood Flow



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



High Quality Air Compressor



Heated Leg Straps



Targeted Therapy for Foot, Calf, Knee or Thigh



Effective for Lymphatic Edema

Cold/Pressure Therapy

SPECIFICATIONS

- Model: FO5001
- Name: Cryo+Compression Therapy
- Dimension: 290*270*285mm
- Weight: 3.1KG
- Water Flow: 0.85L/MIN
- Volume: 6.5L
- Temperature: 5°C
- Full Leg Cooling and Compression



Air Compression Therapy Massager

4/6/8 Chamber Available,
Massage A / Therapy B mode optional

FO3001 (Manual)



Easy Operation



Effective Lymphatic Edema

Specifications :

- Device Size: 24cm*20cm*11cm
- Mode Massage: A or Therapy B
- Pressure Range: 30~250 mmHg
- Treatment Time: 10~60 mins/always on
- Power Consumption: 65VA

B Therapy Mode Sequential compression



FO3001B (Manual)



Convenient One-Touch Sleeve



Use Various Cuffs According to User's Area

Specifications :

- Device Size: 24cm*20cm*12cm
- Mode Massage: A or Therapy B
- Pressure Range: 30~250 mmHg
- Treatment Time: 10~60 mins/always on
- Power Consumption: 65VA

A Massage Mode



FO3008 (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: 10~60 mins/always on
- Power Consumption: 65VA

Plug-in

FO-3001

(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: 65VA
 Each Chamber can be Partially Skipped
 4,6,8 Chambers Available

FO-3008

(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



FO-3001B

(Massage)



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

FO-3001C

(Massage)



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

With Li-ion Battery

FO3002

(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

FO3002-B

(Massage)



Specifications :

Device Size: 23cm*12.5cm*10cm
 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

FO3002-C

(Massage)



Specifications :

Device Size: 27cm*12.5cm*10cm
 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

FO3002-D

(Massage)



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

NEW Air compression leg massager

Main Features

- Improving blood circulation
- Prevent muscle atrophy and muscle fibrosis
- Physical recovery and muscles after exercise
- Improving the nutrition and oxygenation of the skin and other tissue
- 4 modes : massage and therapy function
- Pressure adjustable up to 160mmHg
- Ultra-light easy carry



FO3003B

Model	FO3003B
Device Size	20*6*5CM
Chamber	6 chamber sleeves
Modes	F1 individual massage /F2 sequential compression /F3 fully compression /F4 combined
Pressure	60/80/100/120/140/160mmHg
Power Consumption	AC100-230V,DC12V
Power	14W
Noise Level	Below 55 dBA
Certificates	massage CE



FO3002 MINI



Wireless Calf Mini Massager:

- Model No: FO3002min with Battery
- Mode: F1, F2, F3
- Leg Strap Size: 600*350*0.25cm
- Main Device Size: 14*7*0.25cm
- Pressure: 60/80/99mmHg
- Heating Temperature: 45°C-55°C
- Input Voltage DC5V/2200 mA
- Carton Box: 380*340*380mm; 10pcs per carton; 5800pcs for 20ft, 13870 for 40HQ
- Certificates: ISO, FDA, Massage CE

NEW Hand Rehabilitation Device
Stroke Patients Finger Recovery Training



FO3002H

Model	FO3002H
Device Size	25cm*12cm*9cm
Built-in Battery Volume	2600mAH (4 hours use)
Optional Programs	4 modes: A, B, C, D
Pressure Range	100mmHg~180mmHg
5 main functions	Single-finger, multi-finger training function, passive function, mirror function, air wave massage function.



FO3002G

Main Features

- Portable Compact Host Device, Low Mute.
- Multiple Functions: Single-Finger, Multi-Finger Training Function, Passive Function, Mirror Function, Air Wave Massage Function.
- Touch Keypad, Adjustable Treating Time with LED Display, and Available to Toggle Mode.
- The Recovery Glove for Finger Extension and Flexion is a Glove That Imitates the Hand Structure and Fits the Shape of the Hand, Based on The Pneumatic Working Principle, It Helps Hands Grip and Release Exercise.
- Wireless Data Glove Controls The Extension and Flexion of The Other Glove.
- Added Air Wave Massage Function, Built-in Pressure Sensor, Air Pressure Range is 100mmHg-180mmHg.
- Built 2600mA Lithium Battery Allows Longer Working Time, and The Longest can be Used for 4 Hours.

