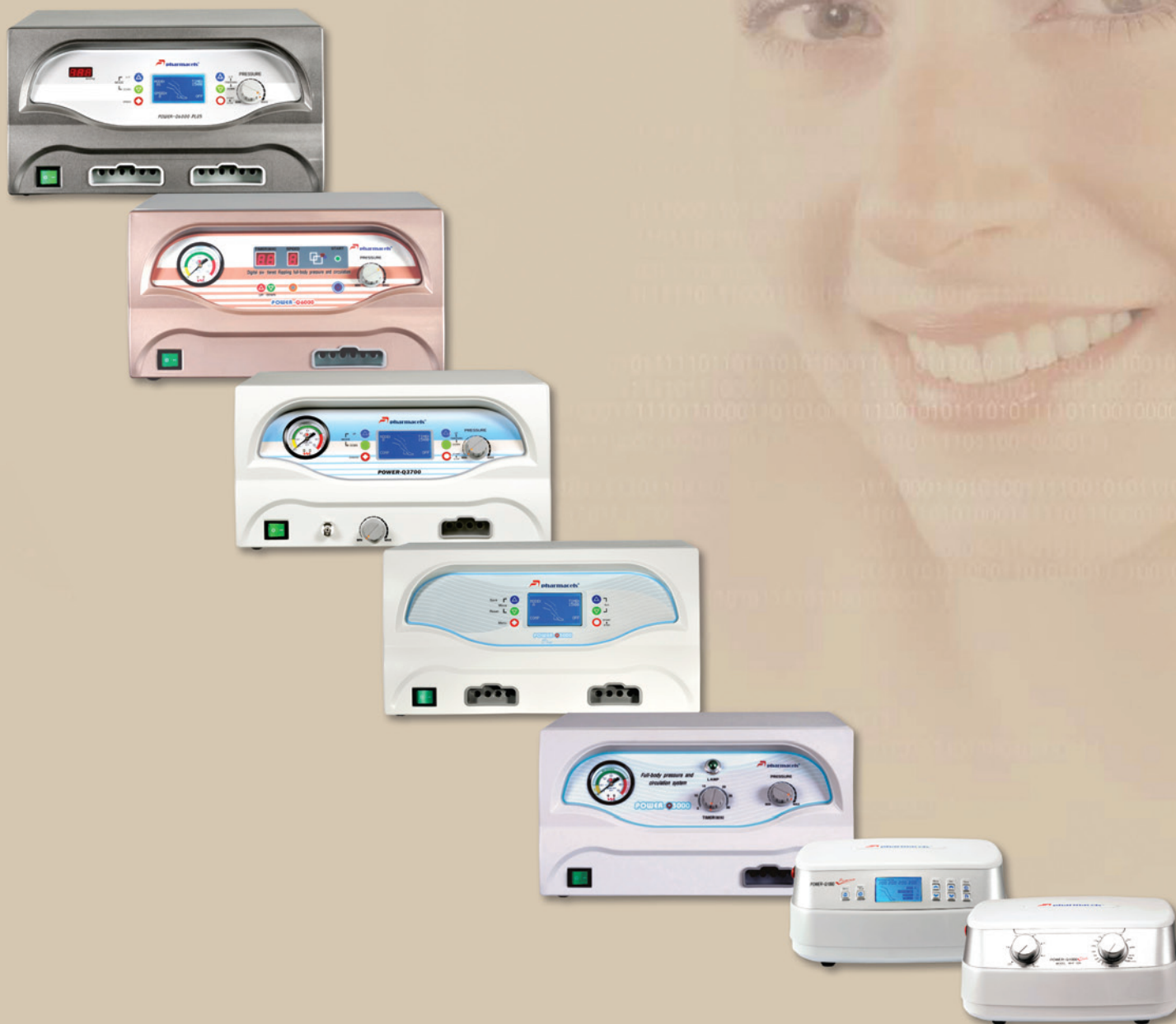
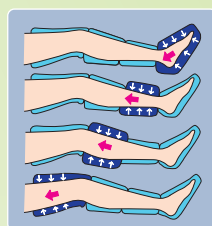


Compressive Limb Circulation Therapy Systems

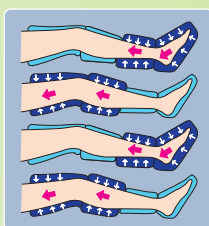


Power - Q1000 PREMIUM

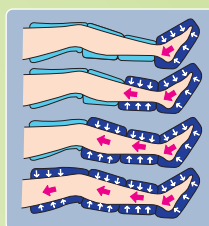
Digital 4 tiered rippling compressive limb and circulation therapy system



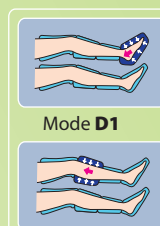
Mode A



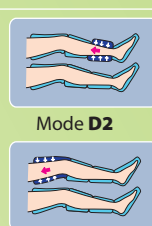
Mode B



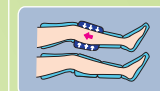
Mode C



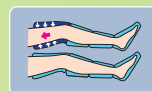
Mode D1



Mode D2



Mode D3



Mode D4

Easy in exploitation compressive limb therapy and lymphatic drainage system Pharmacels Power-Q1000 Premium enables effective cosmetological and medical procedures conducting without going to a beauty salon or medical clinic, but at home. The system is easy to use: just wear special cuffs, set up few settings using convenient operating buttons and display – and the system is ready. Several operating modes permit to individualize the process of usage and achieve better results.

- Convenient for home use
- Several operating modes
- LCD display
- Improved control system on the front panel



Power - Q1000 PREMIUM

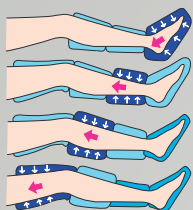
Specifications:

| | |
|--------------------|-------------------------|
| Pressure: | 20 – 240 mm Hg (+/-10%) |
| Adjustable Timer: | 5-99 minutes |
| Size: | 26 x 20 x 12.5 cm |
| Weight: | 2 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | 45 W |
| Rated Current: | 0.2 A |



A four-tiered rippling air pressure massager

Power - Q1000^{PLUS}



Easy in exploitation compressive limb therapy system Pharmacels Power-Q1000PLUS enables effective cosmetological and medical procedures conducting without going to a beauty salon or medical clinic, but at home. The system is easy to use: just wear special cuffs, set up two settings – session duration and pressure level – and the system is ready.

- Convenient for home use
- Higher maximum compression level
- Better hoses attachment system
- New modern design

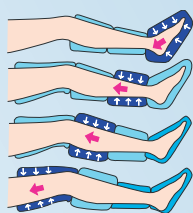


Power - Q1000^{PLUS} Specifications:

| | |
|--------------------|-------------------------|
| Pressure: | 20 – 300 mm Hg (+/-10%) |
| Adjustable Timer: | 0-30 minutes |
| Size: | 26x20x12,5 cm |
| Weight: | 2 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | 25 W |
| Rated Current: | 0.2 A |

Power - Q3000

Compressive limb and circulation therapy system



Easy in exploitation compressive limb therapy system Pharmacels Power-Q3000 enables effective cosmetological and medical procedures conducting without going to a beauty salon or medical clinic, but at home. The system is easy to use: just wear special cuffs, set up two settings – session duration and pressure level – and the system is ready. Thanks to the increased operating life, this model is suitable for commercial use: at beauty salons, medical institutions and sports clubs.

- Increased operating life
- Manometer
- Visual pressure control



Power - Q3000

Specifications:

| | |
|--------------------|-------------------------|
| Pressure: | 20 – 250 mm Hg (+/-10%) |
| Adjustable Timer: | 0-30 minutes |
| Size: | 41,8x22,8x31 cm |
| Weight: | 7.7 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | 25 W |
| Rated Current: | 0.2 A |



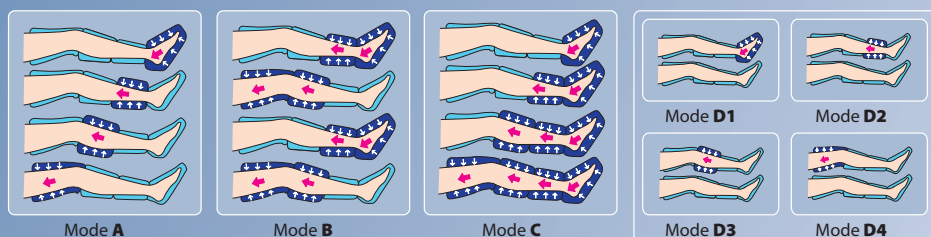
Compressive limb circulation and suction therapy system

Power - Q3700

Compressive limb therapy and lymphatic drainage system with vacuum therapy function Pharmacels Power-Q3700 enables conduction of 2 effective cosmetological and medical procedures with just

one device. Vacuum therapy helps to fast and painlessly destroy large fat units, get rid of cellulite, regulate blood flow which helps to excrete and reduce edemas, remove muscle pain, etc. Several operating modes permit to individualize the process of usage and achieve better results.

- Vacuum massage function
- Several operating modes
- Correlation between price, quality and functionality
- LCD display

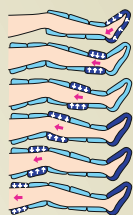


Power - Q3700

| | |
|--|---|
| Pressure: | – Compressible Limb sleeve: 20-300mmHg (+/-10%) – Multi inhaler: 0-500 mmHg (+/-10%) |
| Adjustable Timer: | 0-30 minutes |
| Size: | 42x23x31 cm |
| Weight: | 9.8 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | – Compressible Limb sleeve: 25W – Multi inhaler: 45W |
| Rated Current: | 0.2 A |
| Cycle of Air Supply (compressible limb sleeve) | 36 seconds (application of pressure: 9 seconds, 4 levels) |
| Cycle of Air Supply (multi inhaler) | 5.5 seconds at the maximum (inhalation: 2 to 5 seconds, stop: 0.5 second) |

Power - Q6000

Digital 6 tiered rippling compressive limb and circulation therapy system



Easy in exploitation compressive limb therapy system Pharmacels Power-Q6000 enables effective cosmetological and medical procedures conducting without going to a beauty salon or medical clinic, but at home. The cuffs consist of 6 sections making this model even more effective. Thanks to the increased operating life, this model is suitable for commercial use: at beauty salons, medical institutions and sports clubs.

- Recommended for use in sports
- 6 sectional cuffs and pad



Power - Q6000

Specifications:

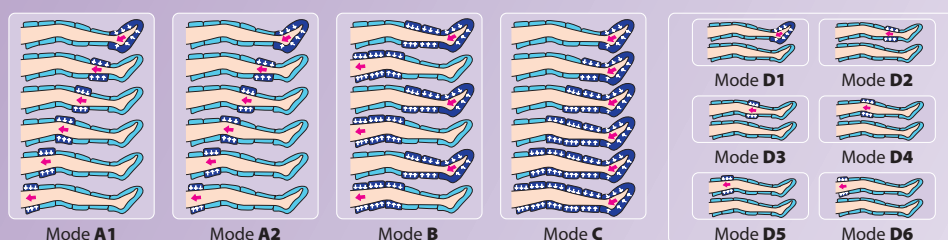
| | |
|--------------------|-------------------------|
| Pressure: | 20 – 275 mm Hg (+/-10%) |
| Adjustable Timer: | 0-60 minutes |
| Size: | 41,8x22,8x31 cm |
| Weight: | 7.8 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | 25 W |
| Rated Current: | 0.2 A |



Digital 6 tiered rippling compressive limb and circulation therapy system

Power - Q6000^{PLUS}

Easy in exploitation
compressive limb therapy
and lymphatic drainage
system Pharmacels Power-
Q6000PLUS is programmed
for several operating modes
and the cuffs and pad consist



of 6 sections, making this model even more effective. The main advantage of this model is that there are 2 outlets for cuffs attachment, which greatly widens opportunities of its use. Several operating modes permit to individualize the process of usage and achieve better results.

- Two outlets for cuffs attachment
- Electronic manometer
- Several operating modes
- LCD display



Power - Q6000^{PLUS}

| Specifications: | |
|--------------------|-------------------------|
| Pressure: | 20 – 240 mm Hg (+/-10%) |
| Adjustable Timer: | 0-99 minutes |
| Size: | 42x23x31 cm |
| Weight: | 9.5 kg |
| Rated Voltage: | 220 V-240 V, 50-60 Hz |
| Power Consumption: | 25 W |
| Rated Current: | 0.25 A |

Compressive limb therapy systems – Pharmacels Power-Q

Compressive limb therapy systems – Pharmacels Power-Q – are effective facilities for massage and lymphatic drainage procedures, intended to deal with a number of cosmetological and medical problems.



The use of compressive limb therapy systems Pharmacels Power-Q is recommended in following cases:

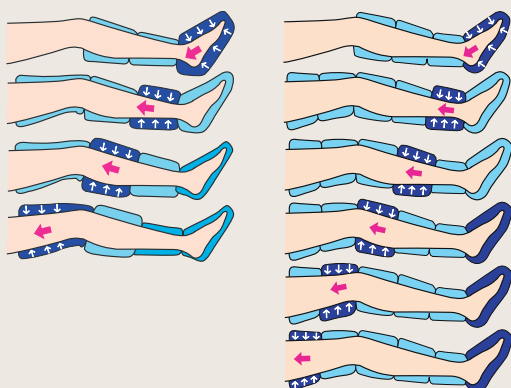
- For body shaping
- For skin elasticity recovery
- For rehabilitation and fatigue overcome after physical exercise
- Distress, insomnia
- Restless legs syndrome
- Weaken blood circulation
- After-surgery and after-injury edemas
- For varicose therapy and prevention, other venous diseases
- For lymphatic system function normalization and improvement
- Lymph edema
- For venous thrombosis prevention in bed-ridden patients
- During rehabilitation period after surgeries
- Rheumatoid arthritis
- Cerebral palsy and paraplegia
- Hampered intestines function
- Gynoid lipodystrophy



The use of Pharmacels Power-Q systems enables to achieve significant results in different fields:

- Blood circulation improvement, blood-vascular system function normalization
- Lymphatic system function normalization, toxins excretion, organism cleansing
- Deliverance from limb edemas
- Weight reduction, body shaping, cellulite treatment
- Fatigue overcome, relaxation – the effect of our system use is comparable with a session of relaxing massage
- Restorative effect on muscles, muscle tone improvement
- Skin elasticity recreation.

Compressive limb therapy systems – Pharmacels Power-Q



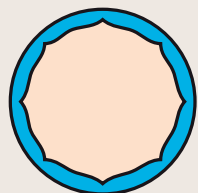
The system stimulates blood and lymph flow by pumping air into tandem not communicating cuffs sections and producing compressive effect.

Air waves, pumped into 4 or 6 sectioned cuffs, exert direct mechanical impact on skin, subcutaneous fat, muscles, deep and surface blood and lymph vessels.

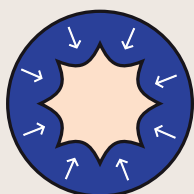
Such effect enables to work specific body areas through without essential load on the whole organism and preventing stagnation phenomena appearance in subcutaneous fat layer.

During massage with the compressive lymphatic drainage system, the user experiences total relaxation and comfort. After the massage comes pleasant warmth and lightness in the whole body.

The set of different cuffs enables to massage different body parts: legs, arms, waist and thighs.

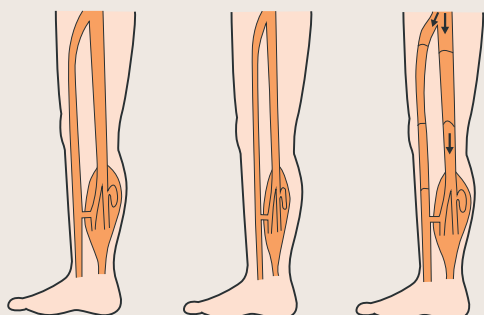


Before inflation



After inflation

This is the cross section in the state that air pressure is given to the cuff.



When stabilized

When muscles are contracted

When muscles are relaxed

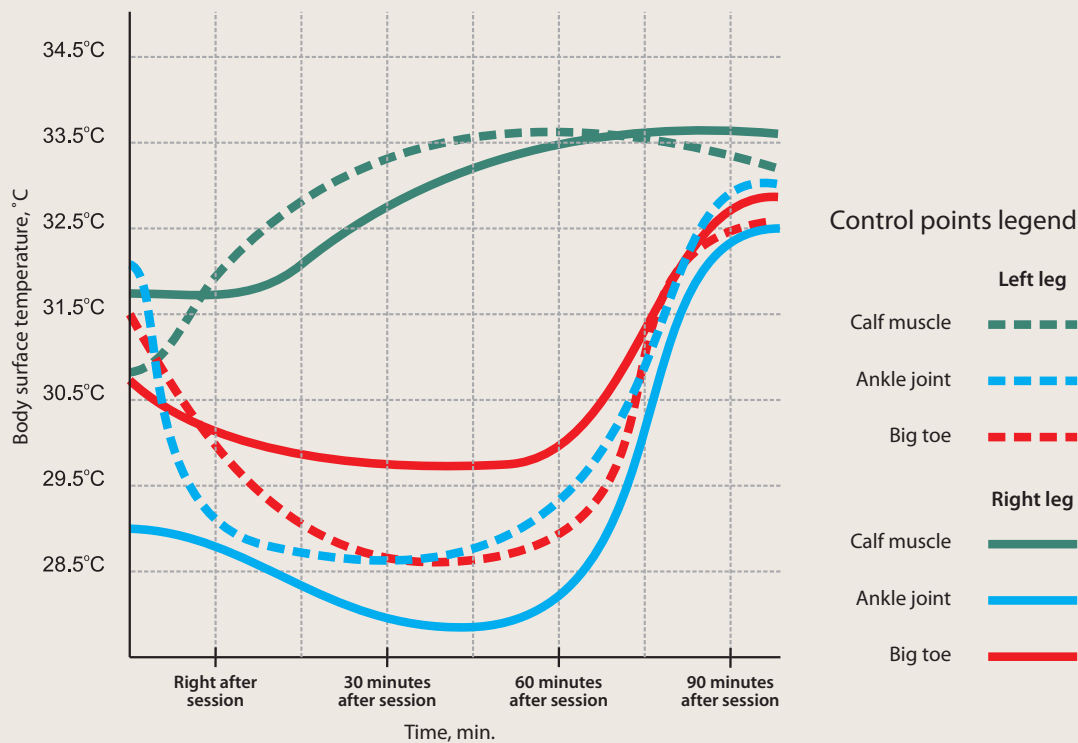
Legs are the second heart of our body. The muscles in the calves also play a role to deliver blood from the tiptoe to the heart. Walking exercise is an exercise for the muscles in the calves, which can facilitate the function to push the venous blood gathered in the lower limbs up to the heart, and promote blood circulation, thus helping the whole body actively move.

The use of Pharmacels systems helps to develop calf muscles without severe physical exercises and continuous walking.

Moreover, Pharmacels systems help to relieve fatigue after excessive physical exercises. The use of the device naturally allays pain caused by unusual muscular exercise and promotes muscular rehabilitation without violation of physiological body processes.

Results of independent research

Graph of body surface temperature change in control points



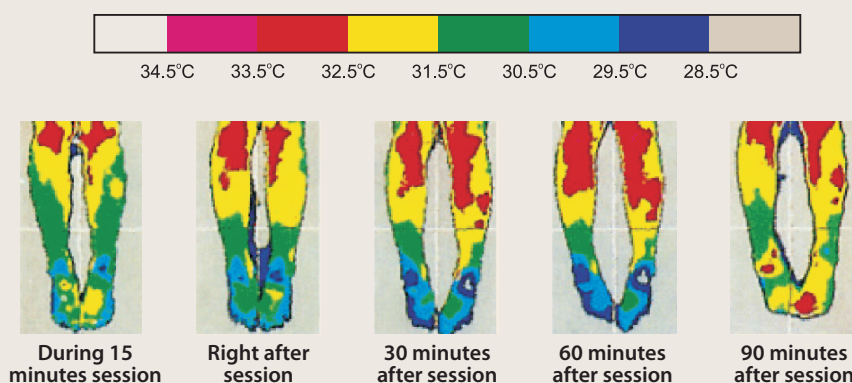
An independent research was conducted to reveal the effect of compressive limb therapy systems on blood circulation, lymph circulation and metabolism.

The most significant measure was monitoring of skin temperature change during a 15-minutes compressive massage session with Pharmacels system and during a few hours after the session. Body temperature was measured by infrared thermography method and temperature-sensing elements in control points.

As can be seen on pictures, temperature of body surface in calf muscles area elevates already during the session of compressive massage. During 1.5 hours after the session legs temperature in other control points also elevates and equalizes compared to temperature sensors readings before the session. Also, thermal symmetry of lower limbs significantly improves.

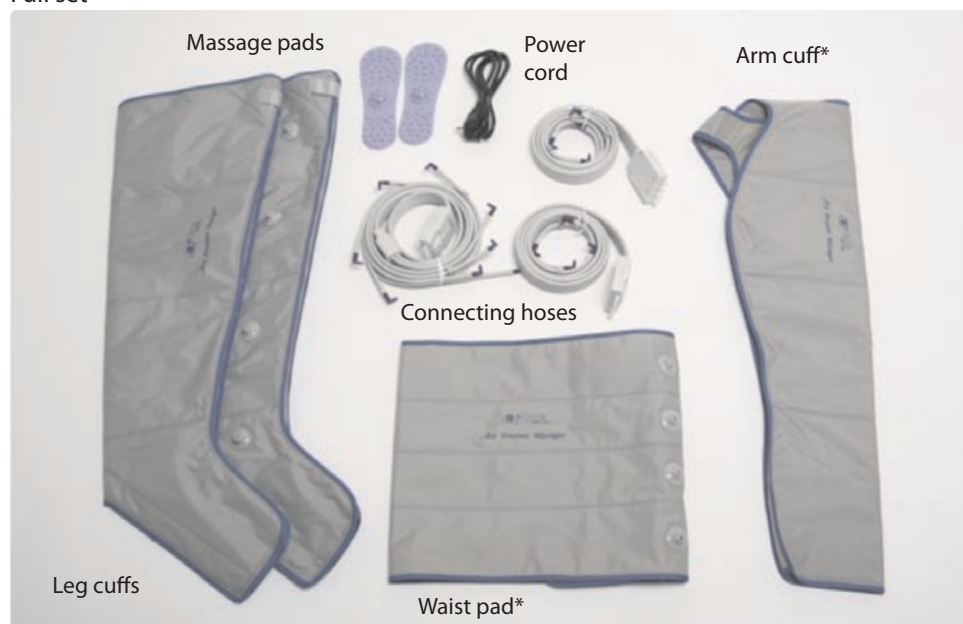
Thereby, the results of infrared thermography confirm that Pharmacels compressive limb therapy systems usage stimulates blood flow, regulates lymph flow and increases metabolic rate.

Lower limbs thermogram



Pharmacels Power-Q systems complete set

Full set

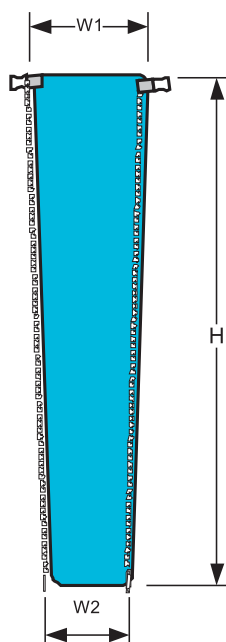
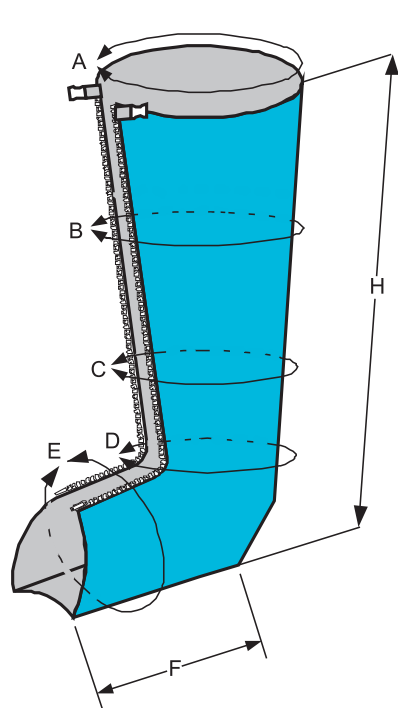


Optional



*Remark: Arm cuff is one-size-fits-all. There are 2 sizes of waist pad – S (small) and L (large).

Leg cuff and extra extension zipper size chart



The size of leg cuff is determined by the sum of 6 dimensions (please see the picture).**

| Size | A | B | C | D | E | F | H |
|----------|----|----|----|----|----|----|----|
| S | 60 | 52 | 44 | 35 | 26 | 30 | 71 |
| M | 64 | 56 | 47 | 37 | 31 | 32 | 76 |
| L | 76 | 68 | 60 | 50 | 42 | 33 | 84 |

Sizes of extra extension zipper**

| Size | W1 | W2 |
|------------|----|----|
| E-1 | 10 | 5 |
| E-2 | 13 | 5 |
| E-3 | 15 | 7 |
| E-4 | 20 | 10 |
| E-5 | 25 | 10 |
| E-6 | 30 | 15 |

** Remark:

1. All dimensions are in centimeters.
2. Acceptable error +/- 1 cm.



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