



CE<sub>1023</sub> ISO14001  
 ISO 9001 / EN 13485  
 PATENT NUMBER 10-0823425

- WIC-2008S
- WIC-2008PL
- WIC-2008L
- WIC-2008P
- LC-600M
- LC-600S
- LC-600D
- LC-600L

**WON INDUSTRY CO.**

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**LEAD CARE**  
 Intermittent Pneumatic Compression



LEAD CARE

**WON INDUSTRY CO.**

# About Us

Manufacturing, Technological Innovation since **1963**

**Our Mission** is dedicated to increasing the quality and efficiency of patient care

**Our vision** is company to becomes world leader in integrate of technology and contribute to develop world best medical devices



## History

- 2009. 02 Acquired Manufacturing license from KFDA (Compressible Limb Therapy System , No 09-84)
- 2008. 10 Acquired ISO 13485
- 2008. 10 Acquired CE Certificate
- 2008. 05 Acquired Manufacturing License (Surginet, No 08-147)
- 2008. 04 Take out Patent of Compressible Limb Therapy System
- 2007. 08 Approval KGMP
- 2007. 04 Acquired Manufacturing license from KFDA (Elastic Band, No 07-130)
- 2006. 08 Establishment registration from FDA (Surginet, 2087101)
- 2006. 06 Acquired ISO 14001
- 2006. 06 Acquired ISO 9001
- 2005. 07 Company moved new building (Daeyadong, Siheung si)
- 2001. 02 Export SURGINET to Sigmax,Japan
- 1995. 05 Mr.Jung Gon Yang inaugurated as president
- 1993. 03 Company moved to new building (Sosa dong, Buchun si)
- 1963. 12 Acquired product license (Silk Suture No 63-1)
- 1963. 12 Acquired Manufacturing License (No 11)
- 1963. Establishment of Won Industry Co

## Introduction

**LEAD CARE** Pneumatic compression therapy systems specially designed for safe and effective treatment of lymphatic and venous disorder. Intermittent pneumatic compression devices compress and release pressure around an extremity. This mechanical prophylactic pumping action improves venous and lymphatic circulation. The stimulated circulation reduces the complications of venous stasis when patients are not ambulatory after trauma, orthopedic surgery, neurosurgery, or other illnesses.

## Indication

- Limb paralysis (Cerebral infarction)
- Limb convulsion (Pain clinic)
- Pregnant woman's limb management
- Chronic disease by the venous cause
- Fat dissolution
- Rheumatoid arthritis
- Improvement of intestines, dissolution Constipation
- Benumbed feet and hands Settlement of stress
- Disease by interruption in blood circulation
- Effect of exercise
- The old and the weak, fatigue, bore dome, insomnia
- Person who want to be elastic skin and a healthier body

## Benefit

- Prevent Cellulitis
- Enhance wound healing
- Improve skin condition
- Increase mobility
- Increase venous and lymphatic circulation

## Contra-Indication

- Neuropathy
- Haemophilia
- Blood vessel thrombosis
- Capillary Fragility

## Intermittent Pneumatic Compression

is a pneumatic pressure treatment system that repeats expansion and shrinkage with sequential pneumatic pressure to vitalize the circulation of blood and lymph in arms and legs enhances the pressure of muscular tissues to remove swelling or pain on arms and legs and recover patients' physical functions from disabilities or agedness.



## Morning Life



### \*Morning Life WIC-2008S

#### Feature & Specification

- 1 Compression Mode
- Compact design
- Time range : 0-30 min
- Pressure range : 50-280mmHg  $\pm$ 10%
- Dimension : 280X215X172mm
- Weight : 2.6kg



### \*Morning Life WIC-2008PL

#### Feature & Specification

- 1 Compression Mode A
- Digital, Compact design
- Time range : 0-60 min
- Pressure range : 50-300mmHg  $\pm$ 10%
- Dimension : 280X215X172mm
- Weight : 3.2kg

## Morning Life



### \*Morning Life WIC-2008L

#### Feature & Specification

- 2 Compression Mode A,B
- Digital, Compact design
- Time range : 0-60 min
- Pressure range : 50-300mmHg  $\pm$ 10%
- Dimension : 280X215X172mm
- Weight : 3.2kg



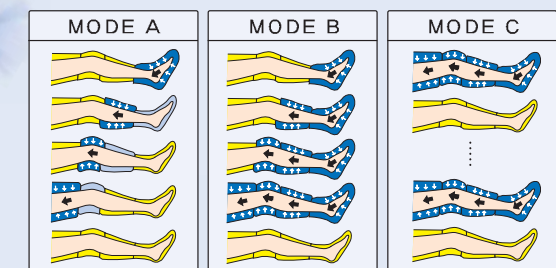
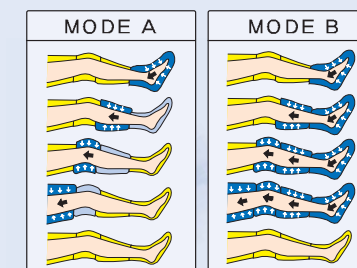
### \*Morning Life Plus WIC-2008P

#### Feature & Specification

- 3 Compression mode A,B,C
- Digital, Compact design
- LCD Graphic Display
- Time range : 0-60min
- Pressure range : 50-300mmhg  $\pm$  10%
- Pressure Speed Controller
- 5 step speed control
- Dimension : 280X215X172mm
- Weight : 3.2kg



Morning Life series installed air filter that block micro-dusting and impurities, improvement function of motor.



# Digital 6 tiered Rippling Compressible Limb and circulation Therapy system

Pneumatic pressure treatment system which is a physiotherapy system for the prevention and treatment of various diseases that relate to the blood circulation in arteries including lymphedema.



## \* Lead Care LC-600M

### Feature & Specification

- Economy type
- Pressure speed controller
- 5 step speed control
- Pressure range : 50-300mmHg  $\pm 10\%$
- Time range : 0-99min
- Dimension : 415X360X210mm
- Weight : 10.5kg  $\pm 10\%$

## \* Lead Care LC-600S

### Feature & Specification

- 4 Compression mode A,B,C,D
- Pressure speed controller
- Easy indicators
- Pressure range : 50-300mmHg  $\pm 10\%$
- Time range : 0-99min
- 5 step speed control
- Dimension : 415X360X210
- Weight : 11kg

## \* Lead Care LC-600D

### Feature & Specification

- 4 cuffs can be used at the same time
- 2 person use at the same time by 2 controller
- 2 Pressure A,B
- Economy Type
- Pressure range : 50-280mmHg  $\pm 10\%$
- Time range : 0-99min
- Dimension : 415X360X210mm
- Weight : 14.8kg  $\pm 10\%$

## \* Lead Care LC-600L

### Feature & Specification

- LCD Graphic Display
- 5 Compression mode
- Pressure speed controller
- Built in program
- Pressure range : 50-280mmHg  $\pm 10\%$
- Time range : 0-60min
- Dimension : 415X360X210mm
- Weight : 11.5kg  $\pm 10\%$

