

# I-PRESS

The I-PRESS device for pressotherapy is ideal for the treatment of vascular system disease. It promotes the blood flow. The device can be used by the patient. In this case it will also assume the role of operator during therapy.

I-PRESS is a medical device certified according to regulation (EU) 2017/745 and future amendments (MDR).



**EMDN CODE** Z120607  
**MEDICAL DEVICE CLASS** IIa  
**BASIC UDI-DI** 8019781CLTH4CDEVDT



**UDI-DI I-PRESS LEG2 M:** 08019781405135  
**I-PRESS LEG2 L:** 08019781708182  
**I-PRESS LEG1 M:** 08019781506146  
**I-PRESS LEG1 L:** 08019781809193  
**I-PRESS ARMI M:** 08019781607157  
**I-PRESS ARMI L:** 08019781900203

## INDICATIONS

- ✓ EDEMA
- ✓ LYMPHEDEMAS
- ✓ VENOUS ULCERS
- ✓ VENOUS INSUFFICIENCY
- ✓ MUSCLE RECOVERY

## TECHNICAL FEATURES

Power supply	230V, 50 Hz
Current	150 mA
Therapy time	0÷60 min (±15%)
Pressure	200 mmHg (±20%)
Weight	2 Kg

## KIT

I-PRESS can be supplied in 3 different versions:

### I-PRESS LEG2

Double legging, two 4 chambers 4 terminations tube, two pressure plantars, connector, adapter for double therapy.

### I-PRESS LEG1

One legging, 4 chambers 4 terminations tube, one pressure plantar, connector.

### I-PRESS ARMI

One armband, 4 chambers 4 terminations tube, connector.

All these configurations are available in the M or L variant (for example I-PRESS LEG1 M or I-PRESS LEG1 L).

# I-PRESS

## WHAT ARE THE EFFECTS OF PRESSOTHERAPY?

Pressotherapy is a valuable method for the treatment of diseases of the circulatory system, as it is able to promote proper venous circulation, reducing muscular tension caused by stress or chronic and acute pain. In fact, thanks to its pumping action, it promotes venous reflux, which increases the spraying of the tissues and, consequently, their correct physiological renewal.

In this way, compression therapy can solve the problem of blood stagnation in damaged blood vessels or in other areas of the body that are not properly supplied with blood.

External compression also facilitates the return of excess interstitial fluids to the circulatory system so that they can be removed properly and quickly.

