

**INDIBA**<sup>®</sup>  
revitalizing lives

**AERO** 

A powerful treatment solution  
to **improve pain and mobility**

# What is AERO?



**AERO is a multitherapy platform designed to work in combination with INDIBA ACTIV CT device series.**

With its multipurpose use, AERO can be integrated into the column of CT units, or used as a standalone vacuum device for hands on treatment or handsfree application, producing noticeable results. This device delivers all of the quality, safety and robustness that one can expect from INDIBA® Technology.

## What is it for?

AERO is the ideal solution for patients who have acute or chronic pain in restricted movements. In addition to INDIBA traditional RF technology increasing the cell activity and blood flow Aero tandem offers a great improvement in the mobilization of soft tissue. By focusing in the myofascial system, the negative pressure allows the release of these restrictions by acting directly on its origin.

## How does it work?

AERO uses different types of cups that apply negative pressure to the skin, which helps to manipulate the soft tissue. By combining the two systems: dynamic and static, AERO decreases the muscle tone, resulting in an improvement in the range of motion, local blood flow and a decrease in inflammation.

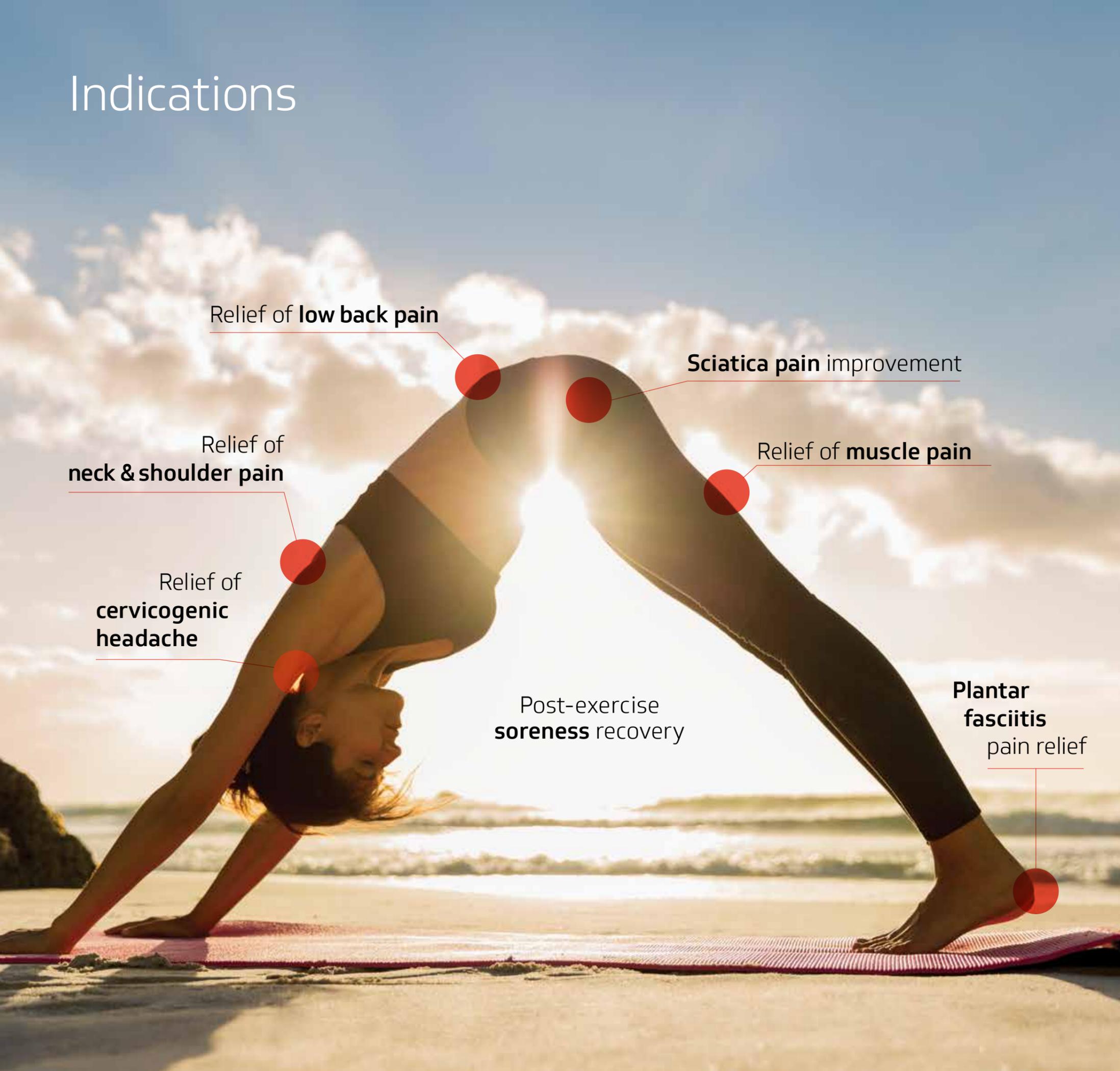
### **Dynamic mode**

Used in combination with active movements as required, the cup is applied directly by the physio, focusing the application in the restricted areas to soften the tissue.

### **Static mode**

Thanks to the different modalities found in the AERO software, this mode offers a hands-free option that can apply negative pressure in the selected areas, achieving results from the first session without any effort.

# Indications



Relief of **low back pain**

**Sciatica pain** improvement

Relief of **neck & shoulder pain**

Relief of **muscle pain**

Relief of **cervicogenic headache**

Post-exercise **soreness** recovery

**Plantar fasciitis** pain relief

# Benefits



**Treat multiple conditions**  
Musculoskeletal chronic pain affecting joint diseases can be treated at the same time



**Intense treatment**  
Although the negative pressure can cause an intense sensation during the treatment, it does not become painful for the patient



**Satisfaction**  
Results are noticeable from the first session



**Effective results**  
The range of motion program provides support in pain management



**Safe and reliable technology**  
The contact detection software prevents any harm to the patient in case of contact loss

Aboushanab TS, AlSanad S. Cupping Therapy: An Overview from a Modern Medicine Perspective. *Journal of acupuncture and meridian studies*. 2018;11(3):83-7.  
Kim S, Lee SH, Kim MR, Kim EJ, Hwang DS, Lee J, et al. Is cupping therapy effective in patients with neck pain? A systematic review and meta-analysis. *BMJ Open*. 2018;8(11):e021070.  
Stephens SL, Selkow NM, Hoffman NL. Dry Cupping Therapy for Improving Nonspecific Neck Pain and Subcutaneous Hemodynamics. *Journal of athletic training*. 2020;55(7):682-90.

# Designed for you

## Small size and weight

With its light and compact features, AERO fits in the INDIBA CT devices design without compromising the quality, robustness and safety that customers have come to expect from INDIBA®.

## Protocols

AERO has a number of 'built in' protocols created by our specialist medical team, enabling you to fully utilize the technology from day one and continue your learning beyond.

## Accuracy

The technology of AERO provides the exact amount of suction required for each cup size, allowing the best type of suction per the objectives of the treatment.

## Hands-free

AERO can be set up and run as a hands-free treatment for patients with fixed cups.



Static Cups



Dynamic Cups



Tubes



Filters

## AERO accessories

All accessories are made with biocompatible and the most elite materials currently available in the market.



# Technical Specifications

Dimensions	550mm x 367mm x 215mm
Weight	3kg
Screen	OLED 0.95 inches, 94 x 64 pixels
Device Output	Quick connectors with auto-close system
Relative suction capability	-766mbar
Anti internal heating protection	Yes
Dynamic Channels	1
Static Channels	4
Dynamic Cup Sizes	12mm, 15mm, 35mm, 50mm, 60mm, 70mm
Static Cup Sizes	50x50mm, 80x60mm, 100x80mm

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