

INDIBA[®]
revitalizing lives

ACTIVAT7

A Small Device
for Big Solutions

Featuring
Pre-Set & Customized
Protocols

Compact
15W x 6H x 15.7D in

Intuitive
Interactive
Touchscreen

Power
CAP 250VA
RES 65W

Lightweight
6.15kg



NEW INDIBA® AT7

Compact and light weight, INDIBA® ACTIV AT7 allows you to provide a wide range of treatments without compromising on the quality, safety and robustness that you have come to expect from INDIBA®.

AT7 is a Capacitive Resistive Monopolar Radiofrequency Device with fixed and stable **448 kHz** output frequency.

Extensive scientific research demonstrates that 448 kHz is the **optimum frequency** for producing the best therapeutic results today.



Indications



PELVIC HEALTH

Treats various pelvic health problems, including inflammation, chronic pelvic pain, prolapse, vaginal dryness, hemorrhoids, anal fissures, post-surgery, post-natal recovery, episiotomy, prostatitis.



MUSCULOSKELETAL

Ideal for musculoskeletal problems, including muscle contracture, tears and strains, tendinitis, sprains, synovitis, bursitis.



PHYSIOAESTHETICS

Ideal for treatment of fat and overall improvement in skin's appearance.



“The INDIBA AT7 can be utilized to treat a variety of musculoskeletal disorders. Combined with manual therapy techniques, I have seen excellent results with my patients. The device is lightweight, portable, and moves easily around the clinic.”

*M. Jay Platt,
Physical Therapist
USA*

The use of INDIBA® **improves recovery and reduces pain.** The body's natural repair process will be accelerated and treatment of an injury can begin in the acute phase; reducing pain, swelling and speeding up recovery.

CLINIC

When used in the clinic, its sophisticated and futuristic design gives the environment a fresh and modern touch, while the user-friendly intuitive interface and the remote control makes it easy for you to get the treatment started!

PORTABLE

This on-the-go INDIBA® device is the best tool when treating patients at their home or on sports fields as it allows you to treat many different conditions independently or in combination with other therapies.

Output Frequency	448 kHz
Max output power RES	65W
Max output power CAP	250VA
Dimensions	15W x 6H x 15,7D in
Weight	6.15kg
CAP/RES electrodes	Yes
Return Plate	Yes
Touch screen	Yes
Remote Control	Yes
Trolley	Included
Preset Protocols	Yes
Monitoring Software	Yes
Transport Case	Available
Warranty	2 years

Developed by engineers. Designed for you.



SAFE

Equipped with contact detection capability; when an INDIBA® device detects a loss in contact between the electrode and skin, it decreases unit output causing no harm to the patient or device,



EASY TO USE

Our interchangeable electrodes allow you to change the size of the electrode on both the capacitive and resistive hand pieces with ease thanks to INDIBA® Quick Connect Coupling.



CUSTOM TREATMENTS

Alongside 30+ preset protocols you can create and edit your own custom treatments, which can be shared within our virtual community.



VERSATILE

Our wide range of electrode heads are designed to maintain optimal contact with the skin wherever you are treating, even in areas such as small joints in the hand, wrist and foot.



COMFORTABLE

Made from high quality materials and rigorously tested by our in-house team, our hand pieces are designed to provide comfort for you as well as your patients, with an ergonomic design made to fit comfortably in your hand throughout treatment.



STATE OF THE ART DESIGN

Easy to move and equipped with a resistive touch screen, INDIBA® devices are designed with you in mind so you can offer a seamless treatment for your patients.



UNIQUE MONITORING SOFTWARE

Store and manage the clinical history of your patients in one place. Automatic recording of each session, with the ability to add clinical comments and feedback, allows you to expertly monitor your patients progress with ease.



For more information:
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