



Cryoskin 2.0/CryoTShock 2.0/CryoStar 2.0

- Adjustable cryotherapy to -10°C
- Adjustable thermotherapy to +45°C
- Easy to assemble
- Automatic feedback of clients temperature
- Minimal functioning costs
- No use of combustible materials and does not endanger the environment

- Compact
- Responds to temperature features quickly (i.e. heats up and cools down efficiently)
- The quietest of all the cryotherapy machines available on the market without moving pieces (e.g. air, motor, etc.)
- Does not cause vibrations
- Touchscreen

Technical Characteristics:

Supply: 110 - 230 V - 50/60 Hz
Consumption: 800 VA
Dimensions: 41 x 42 x 18 h (cm)
Weight: 9kg
Class: II A, Type BF
LCD touchscreen 480 x 800 pixel
Cold temperature adjustable to -10°C
Hot temperature adjustable to +45°C
Controlled shock therapy to -10°C to +45°C
Feedback of users temperature
Real time sensors of temperature (in the moment)
Visualisation Package
Library of pre-established programs
Free memory