





SHIN COOLING DEVICE

A PATIENT WITH NO PAIN IS A SATISFIED PATIENT

Freddo provides relief and satisfaction for the patient and more success during the treatments.

The cold air in contact with the skin generates an analgesic effect in the patient.



► UNCOMPARABLE EFFICIENCY WITH LOWER ENERGY CONSUMPTION

Designed for maximum efficiency, the equipment produces cold air up to -35°C through the hose, ensuring maximum productivity while minimizing energy consumption.

► PATENTED AUTOMATIC DRYING SYSTEM

Freddo does not require to daily empty the condensed water, nor does it have any leaks or liquid build-up. The unique patented system offers exclusive convenience and efficiency.

► NO CONSUMABLES

Freddo is a cryotherapy system without consumables such as condensation collectors or filters.

Designed as a plug & play solution, it is easy to operate and repair, eliminating recurring costs and bringing greater savings over time.

► USER FRIENDLY CONTROL PANEL

We developed an intuitive panel with only 4 buttons: On/Off, Play/Pause, Timer and Airflow.

This means fewer distractions and more time dedicated to patient treatment.

► READINESS AND EFFICIENCY

Freddo is ready to use in just 5 minutes after turning it on.

- ► NO GLASS TOP: MORE SAFETY AND PRACTICALITY Glass breaks! Our platform is robust allowing to
 - accommodate small equipments and accessories.

► LOW MAINTENANCE DESIGN

Freddo was designed with low maintenance in mind, with durable materials and easy-to-access components. By removing just six screws, it is possible to access all internal parts, ensuring faster and lower-cost repairs.

► SUSTAINABLE AND ENVIRONMENTALLY FRIENDLY

All Freddo components are 100% recyclable, contributing to the preservation of the planet and benefiting future generations.

► FREDDO IS ASSEMBLED AND TESTED IN OUR **FACTORY IN WINTER PARK, FLORIDA.**

You are welcome to contact us and schedule a visit to our factory.



TECHNICAL DATA:

Power supply:	Voltage: 120V–16A ~ 60Hz.
Dimensions:	H 28" (71 cm). W 19" (48 cm). L 20" (51 cm).
Weight:	120 lbs (55 kg).

