

ISO 9001:2015

CRYOCHAMBER MANUFACTURER CREATOR Sp. z o.o.

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Our products comply with the

requirements of the "Code of Good

Practice in Systemic (Whole Body)

Cryotherapy"



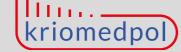


Recomendation:



Cooperation:













STATIONARY CRYOCHAMBERS

FOR SYSTEMIC CRYOTHERAPY



health, beauty and biological regeneration

SYSTEMIC CRYOTHERAPY

Systemic (whole body) cryotherapy is based on the usage of low temperatures in the treatment process. The refrigerant cooling the cryochamber is liquid nitrogen. Treatment in the cryochamber lasts from 2 to 3 minutes. In an adult human, the short, very intense effect of extremely low temperatures (from -110 ° C to -160 ° C) triggers off a hormonal reaction resulting in an increase in tissue transformation and an increase in the temperature of the tissue.

It is an excellent method of biological regeneration that enables a quick and effective regeneration of the body after strenuous effort. It also promotes faster pain relief, especially pain caused e.g. by sport.

CREATOR Sp. z o.o. – Manufacturer of Cryochambers

Our offer is addressed to all those providing rehabilitation services: healthcare institutions (outpatient units, sanatorium-type hospitals,), sports and fitness clubs, wellness and spa rooms, recreation centres, hotels as well as individuals and organizations intending to undertake such activities.

Attention to detail and high quality finish

A prefabricated construction with walls filled with thermal insulation, the interior of the chamber lined with lime wood paneling. Automatic steering after setting work parameters.

The CR-2011 CH-1 / B **Stationary Cryochamber**

The CR-2011 CH-1 / B Cryogenic Chamber is produced in three versions: in the 5-6-person version, the 3-4-person version and the 2-3-person version. All these versions base on common constructional and technical solutions ensuring stable work parameters of the cryochamber and operational safety.

Basic parameters:

- Operating temperature range in the main compartment: from -80°C to -160°C - the possibility of programming per every 1°C
- Temperature range in the vestibule: -60°C + 5°C
- Estimated number of patients per hour: 36 72
- Completely safe technology no patient's direct contact with nitrogen
- Cooling time down to -130°C within 30 to 45 minutes

Terms of delivery of the CR-2011 CH-1 / B cryochamber

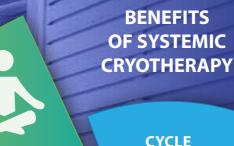
The price includes:

- delivery and assembly
- training
- standard warranty 24 months

In addition, we provide post-warranty service and the possibility of concluding a promotional contract with MESSER for the lease of the tank and gas supply.

Detailed parameters available on our website:

www. kriokomory.pl



CYCLE REDUCTION OF **OF MUSCLE TREATMENTS TENSION**



CONCENTRATION **OF ENDORFIN**



INCREASE OF TESTOSTERONE

> **INCREASE** OF ADRENALINE LEVEL





CHANGE

OF ARTICULAR

REGENERATION

CONCENTRATION







