

**MECOTEC**

FREEZING TECHNOLOGY

**cryoair** freezing technology

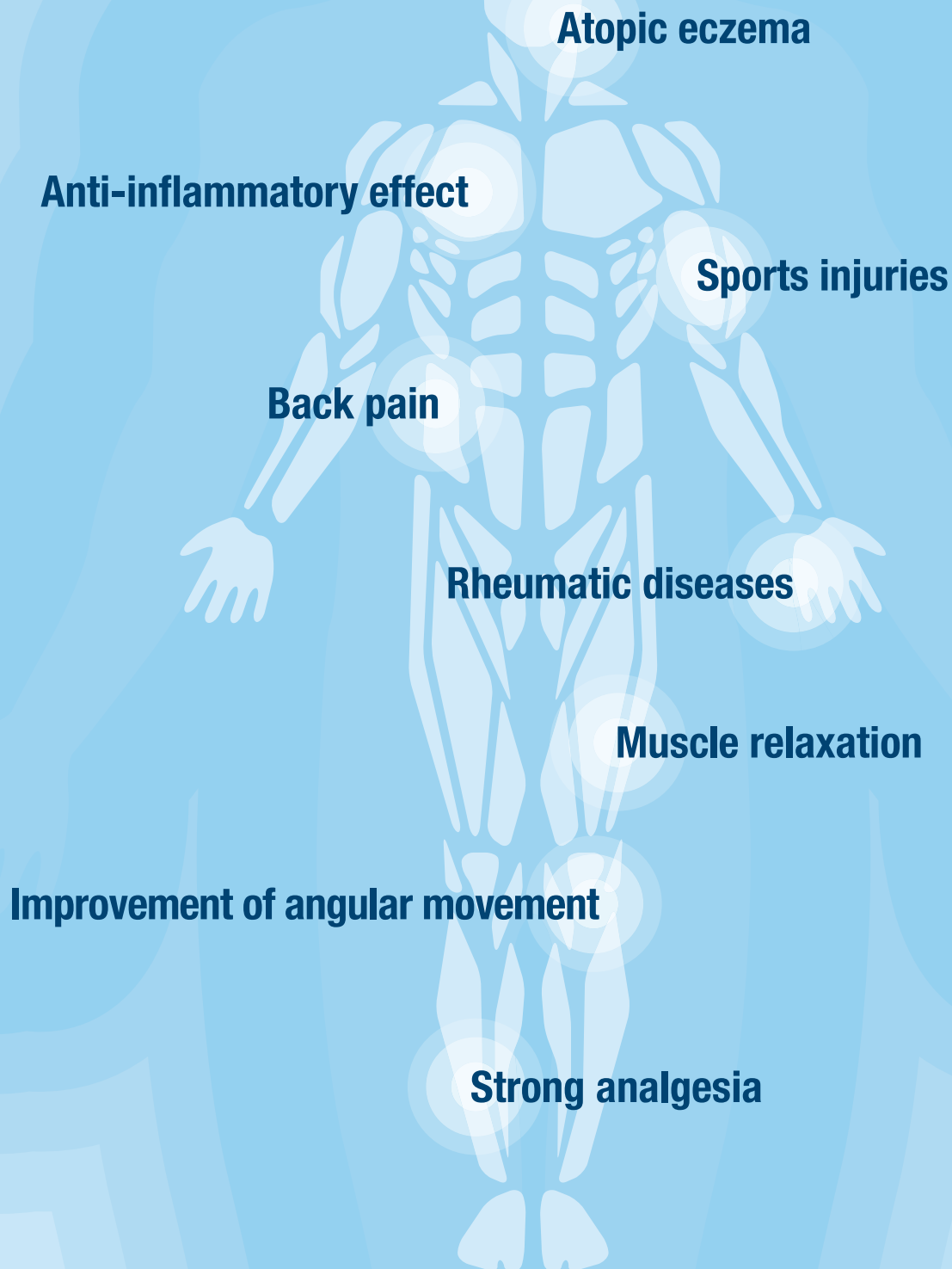
# Cold air therapy devices for local applications

-32°C -60°C  
-40°C



Mobile and safe.  
**cryoair** cold air therapy devices.





**TREAT  
WHERE IT  
HURTS.**

*cryoair cold air therapy devices are used primarily for the local treatment of rheumatic pain, in sport medicine and for cooling the skin surface in laser treatment. They are ideal for use in practices, clinics and spas, as well in private homes. Cryoair cold air therapy technology from MECOTEC is a sophisticated yet simple system that is safe to use.*



### THE CONTROL PANEL – PERFECT OVERVIEW.

- High-resolution display
- Easy to read – from all angles
- Reliable touch pad
- User-friendly menu structure
- Easy cleaning

### MOBILE AND SAFE – CRYOAIR COLD AIR THERAPY DEVICES.

The cryoair systems produce cold air at an adjustable rate of up to 1,500 l/min. Depending on the model you choose, the device cools the air to a maximum of -60 °C. This cold air is blown through the hose directly to the body part which needs to be covered. Different therapy hoses and nozzles are available for a simple and exact treatment.

### CUSTOM-MADE OR STANDARD. DIFFERENT TYPES AND ACCESSORIES.

Five different standard models of the cryoair cold air therapy devices are available. All types are equipped with an automatic defrost system to allow permanent use with no need to remove any water.

We offer different types of hoses and other accessories for your individual needs and comfortable handling.



### **cryoair mini -32 °C**

- High rate of airflow: 350-1500 l/min.
- Therapy temperature: down to -32 °C
- Mains voltage: 220-240 V (100-120 V)/50/60 Hz
- Therapy power consumption (ø): 650 W
- MDD/MPG: Class IIa
- Operative range: Mobile use

### **cryoair C 200 -40 °C**

- Rate of airflow: 350-1500 l/min.
- Therapy temperature: down to -40 °C
- Mains voltage: 220-240 V/50/60 Hz
- Therapy power consumption (ø): 900 W
- MDD/MPG: Class IIa
- Operative range: Continuous duty

### **cryoair mini premium -32 °C**

- Rate of airflow: 350-1200 l/min.
- Therapy temperature: down to -32 °C
- Mains voltage: 220-240 V (100-120 V)/50/60 Hz
- Therapy power consumption (ø): 500 W
- MDD/MPG: Class IIa
- Operative range: Mobile use

**Benefit:** Extended warranty period

### **cryoair C 600 -60 °C**

- Rate of airflow: 350-1500 l/min.
- Therapy temperature: down to -60 °C
- Mains voltage: 220-240 V/50/60 Hz
- Therapy power consumption (ø): 1400 W
- MDD/MPG: Class IIa
- Operative range: Continuous duty

**Benefit:** Most powerful device in the C series

### **cryoair mini turbo -40 °C**

- Rate of airflow: 350-1500 l/min.
- Therapy temperature: down to -40 °C
- Mains voltage: 220-240 V/50 Hz
- Therapy power consumption (ø): 850 W
- MDD/MPG: Class IIa
- Operative range: Mobile use

**Benefit:** Most powerful device in the mini series

## **GENUINE EQUIPMENT TO SELECT FROM:**



#### **2-way articulated arm**

- for optimum hose placement
- simple to attach and remove with clip-on system



#### **Therapy treatment hose**

- 170 cm
- Nozzles (5, 10, 15 mm) and holder
- Angled nozzle, white (not included)



#### **Laser treatment hose**

- 200 cm
- Different hose models



#### **Glass plate**