

Gymna Cryoflow ICE-CT

Cryotherapy with infrared feedback system for optimal temperature control.

Product data sheet

Optimal temperature control

- **Unique infrared feedback system**
 - Continuous measurement of the skin temperature
 - Air flow automatically adjusted
 - Maintain the desired temperature
 - Prevents temperatures that are too low -> risk on frostbites
 - Prevents temperatures that are too high -> risk on zero effect



Powerful airflow

- Fast drop off skin temperature to 12° within 1 minute for optimal metabolic stimulation
- Short treatment duration
- **Compression effect**



Easy to use

- Handsfree working ability with the arm.



- No refill necessary.
- 3 different nozzles for different areas to treat

- **52 programs:**
 - 29 indications: several in different phases: acute, subacute and chronic
 - 6 objectives: several in different phases: acute, subacute and chronic

Technical specifications

Characteristics

Dimensions (H x D x W cm)	68,7 x 56,9 x 111,7
Weight (kg)	90
Maximum airflow	1000l/min
Infrared feedback system	Controlled temperature skin measurement
Cold air	-32°
Air control	10 levels
Cooling circuit	Maintenance free, closed circuit
Noise level	72dBA at air stage 10
Screen	LCD display

User interface

Pre-programmed settings	52 → divided in indications and objectives in different stages: acute, subacute and chronic
Indications	29 indications in different stages: acute, subacute and chronic
Objectives	6 objectives in different stages: acute, subacute and chronic
Free mode	Manual and automatic operation
Nozzles (standard)	Nozzle 5 mm Nozzle 15 mm Nozzle 25 mm
Cryoflow Arm	Possibility for handsfree working

Marketing material

Treatment guide	DVD with all indications explained plus information about cryotherapy
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Ordering information

<u>Article</u>	<u>Article number</u>
Gymna Cryoflow ICE-CT	343.002
<i>Standard included: 3 cryoflow nozzles (5, 15 & 25mm), user manual, CD-Rom Treatment Guide Cryoflow ICE-CT</i>	
<u>Accessories:</u>	
Nozzle 5mm	300.221
Nozzle 15mm	300.222
Nozzle 25mm	300.223
Arm Cryoflow ICE-CT	343.035
Sleeve Gymna Cryoflow ICE-CT	343.068