


# ShockMaster® ICE-CT

*Cryotherapy using surrounding air with biofeedback system*

The only cryotherapy device with controlled temperature. Thanks to the biofeedback system, not only the temperature on the treated area is being measured, but it also automatically adjusts its airflow to control that temperature and keep it constant.

## Characteristics

- Very complementary with SWT: makes the treatment more comfortable through its analgesic effects (more efficient)
- Innovative biofeedback system (infrared technology) → controlled temperature
- No use of gas needed
- Integrated Objectives list: shockwave therapy, thermal shock, swelling, pain relief, inflammation, post surgical, spray & stretch
- Very easy to use (hands free working)
- Guided Therapy System 
- Indication list, Diagnostics function
- Safe therapy, no risk on burning injuries due to infrared technology
- No direct contact with the skin
- Double-walled, flexible hose with various different attachable treatment heads. Length of 1,60m, with a head that can be rotated through 360°
- User-friendly and clear LCD screen
- Unique Treatment Guide in a variety of languages



Article number: 331.771

## Technical specifications

Voltage	: 230V ± 10% 50Hz/60Hz
Cooling circuit	: closed circuit, coolant R410A
Temperature (minimal in device):	-32°C
Treatment temperature	: Regulated through biofeedback
Maximal power	: 1000 VA
Maximum airflow	: 1000l
Dimensions	: 550 x 365 x 1050 mm
Weight	: 85 kg
Conforms to	: CE 0197, TÜV Rheinland Product Safety GmbH In accordance with MDD/93/42/EEC, class IIa
Packaging	: 70 x 50 x 125 cm
Packaging weight (kg)	: 95 kg

## Standard accessories

300.221	Nozzle - 5mm
300.222	Nozzle - 15mm
300.223	Nozzle - 25mm
330.418	Support arm