## **Cryoflow** Infrared

## You can keep it as cool as you want to!

The Cryoflow Infrared is the first cryotherapy device to cool down free surrounding air with a biofeedback system, thereby ensuring a constant temperature on the treated spot. The Cryoflow IR's intelligent hand piece measures the temperature of the skin and automatically adjusts the airflow in accordance with the selected temperature. This enables the therapist to setup his treatment very easily; he puts the patient in a comfortable position, positions the treatment head on the required area, fixes the temperature and from then on Cryoflow IR will automatically adept its airflow in order to reach it automatically. In addition, the flexible support arm allows you to work hands free. This leads to a better controlled, safer, more precise and more effective treatments.



- Mobile cold air device with an adjustable airflow.
- · No direct contact with the skin
- Biofeedback system, ensuring a constant treatment temperature
- Hands free working
- Integrated indication list
- Double-walled, flexible hose with various different attachable nozzles. 1.60 m in length. With a head that can be rotated through 360°.
- User-friendly and clear LCD screen.
- Software in a variety of languages.

## Standard accessories

300 221 Nozzle - 5 mm Cryoflow 1000
 300 222 Nozzle - 15 mm Cryoflow 1000

300 223 Nozzle - 25 mm Cryoflow 1000

Optional accessories

330.418 Holding Arm



Technical specifications

Voltage : 230V ± 10% 50/60Hz

115V ± 10% 50/60Hz (on request)

Cooling circuit : closed circuit,

Coolant : R410A (1000), R404A (700)

Temperature inside the device : -32°C

Treatment temperature : Regulated via biofeedback

system

Maximum power : 1000 VA
Maximum airflow : 1000 I/min

Dimensions : (550 x 365 x 1050 mm)

Weight : 85 kg
Classification : MPG cla

Classification : MPG class II a
CE-mark : CE 0197 for conformity with
Directives 93/42/EEC-MPG



