



CRYOTHERAPY

Cryotherapy, i.e. therapeutic use of extremely low temperatures, is used mainly in sports medicine for pain relief and edema reduction. In rehabilitation, it is mainly used to eliminate inflammation, pain and edema and to reduce spasticity.

BTL Cryotherapy uses cold air system. Using frozen air flow (up to -32°C), blown directly onto the skin, has the advantage of greater penetration depth in contrast with conventional methods, such as cold packs, ice baths or sprays. No consumables are needed, so this method provides maximum performance at minimum costs.

MOST COMMON INDICATIONS

- Pain reduction
- Inflammation
- Muscle spasm
- Sports injuries
- Post-surgery conditions
- Rheumatic diseases

FEATURES & BENEFITS

- Outstanding technical parameters (up to -32°C and 1200 l/min airflow)
- Compact design
- Silent operation
- Maintenance free (no water tank)
- Extended warranty period (5 years)



Accessories for BTL Cryotherapy



Therapy hose incl. 5, 10 and 15 mm diameter nozzles and a holder



Laser hose (lightweight, without nozzles)



White angled nozzle (only for therapy hose)



Glass plate



Therapy arm incl. support

TECHNICAL PARAMETERS

Model	BTL CRYOTHERAPY
Part number	P352.001
Airflow	350 – 1200 l/min.
Air temperature	up to -32° C
Weight	53 kg
Dimensions	930 x 300 x 400 mm
Mains supply	230 V AC, 50-60 Hz/115 V, 50-60 Hz (upon request)
Standard accesories	power cord, user manual

Optional accessories

Part number P352.011	Therapy hose incl. 5, 10 and 15 mm diameter nozzles and holder	Part number P352.013	White angled nozzle (only for therapy hose)
Part number P352.012	Laser hose	Part number P352.014	Therapy arm incl. support
		Part number P352.015	Glass plate

