



**Bryza II** is the product for cryotherapeutic procedures, often used by specialists in physiotherapy for local cryotherapy. It's a simple and reliable device that enables the effective and efficient use, ensuring patient comfort and safety.

## Benefits for patients:

- Reduced pain
- Increased metabolism
- Reduced activity of the inflammatory process
- Reduced use of anti-inflammatory and anaesthetic medications
- Reduced tension of skeletal muscles
- Faster regeneration and recovery
- Improved motion in the treated joints
- Faster treatment process
- Reduced swelling
- Alleviation of past-burn conditions

## Technical data:

Refrigerant:	liquid nitrogen
Temp. at nozzle exit [°C]:	-160
Temp. 10 cm, from nozzles [°C]:	-130
Time to reach working temp. [s]:	30
Display:	LED
Tank capacity:	31,5 l (25,2 kg)
Number of treatments (YDS-30) per 1 filling (1 treatment = ca. 3 min.)	50-80
Dimensions (W x L x H) [cm]:	47 x 60 x 120
Power supply [V/Hz]:	230/50
Blow adjustment steps:	4 + cryopuncture + 2 pulsed
Treatment time [min.]:	ca. 3

## Advantages:

- Pressure-free, safe and easy to use
- Delivered with tank YDS-30 of capacity 31,5 l
- Different tank capacities YDS-15/30/50 corresponding to the client's needs
- Unique technology to maintain the elasticity of the tube supplying the nitrogen vapours onto the patient's skin
- Ready-to-use: 30 seconds after starting it reaches the working temperature of -160 degrees Celsius
- Does not cause cold burns, as the vapour stream is homogeneous and does not contain droplets of liquid nitrogen

## Main areas of application:

- Rehabilitation
- Sports medicine
- Wellness

**Crostimulation, causing a number of positive reactions in the body, significantly increases the effectiveness of kinesiotherapy performed immediately after cryotherapy.**

