



**PRAISTON Sp. z o.o.**  
ul. Górowska 32  
64-100 Leszno  
Polska

Biuro: +48 65 527 01 67  
Serwis: +48 782 844 000  
Fax: +48 65 527 01 67

E-mail: [biuro@praiston.pl](mailto:biuro@praiston.pl)

Koordinator ds. sprzedaży  
Krzysztof Wybieralski  
+48 882 762 006

[kw@praiston.pl](mailto:kw@praiston.pl)



**CRYO - T Duo Cryotherapy apparatus (New)**

- New,
- Made in Poland,
- CRYO-T ® Duo series cryostimulation apparatuses are powered by carbon dioxide (CO2). They allow easy and safe conduct of local cryotherapy treatments,
- CRYO-T ® Duo is recommended for clinics, hospitals, sanatoriums, rehabilitation and physical therapy offices. The device can be easily moved, and can work at the patient's bedside, in exercise rooms, rehabilitation or physical therapy offices,
- The effect of CO2 in cryostimulation - The higher temperature of the cooling agent (about -80°C compared to -160°C in apparatuses powered by liquid nitrogen) does not affect the effectiveness of cryostimulation - as the most important thing is the speed of action and the amount of heat received, which is the same as in "nitrogen" apparatuses. In addition, the CO2-powered apparatuses take advantage of the synergy of cryostimulation and the therapeutic effect of carbon dioxide: absorbed through the skin, it exerts a strong diastolic effect on blood vessels (increases oxygen supply to tissues), has a calming, relaxing and analgesic effect. This synergy gives the apparatus remarkable effectiveness in therapeutic procedures,
- Advantages of using the Cryo-T Duo apparatus:
  - Microprocessor control of the device's operation,
  - Visualization of operating parameters on a color monitor:
    - Indicator of temperature, treatment time,
    - Working pressure of gas and total working time of the cylinder,
    - Signaling of lack of gas,
    - Sound signaling of treatment time,
  - Automatic recognition of the type of nozzle connected,
  - Two blowing nozzles included,
  - Nozzles equipped with a LED gas temperature indicator,
  - Nozzles have a system that regulates the strength of the gas jet blowing,
  - Flexible power cord for free nozzle operation during treatment,
  - Best price/quality ratio,
- Application:
  - Physiotherapy and Rehabilitation,
  - Aesthetic Medicine,
  - Sports Medicine,
  - Wellness,
  - Rehabilitation,
  - Rheumatology,
- Technical data:
  - Supply voltage: 230 V 50Hz,
  - Coolant: Carbon dioxide (CO2) in the siphon cylinder,
  - Operating pressure: normal: 5÷6 MPa, max 8 MPa,
  - Temperature range : -65°C ÷ -75°C,
  - 2 nozzle connections (electric and pneumatic),
  - Blowing of carbon dioxide (CO2) vapor on the tissue is carried out using three blowing nozzles of different sizes:
    - No. 1 - musculo-fascial trigger points, cryotherapy treatments for children,
    - No. 2 - joint areas (e.g. shoulder, knee), small muscle groups,
    - No. 3 - large joints, large muscle groups (e.g., shoulder girdle, hip girdle),
  - LCD screen,
  - Control panel,
  - Audible notification system,
  - Dimensions of the apparatus: 360 x 410 x 135 mm,
  - Weight: 6 kg,
- Included:
  - Camera,
  - Trolley,
  - Inflatable nozzle No. 2 (medium) - treatments of large joints (e.g. elbow, knee),
  - Inflatable nozzle No. 3 (large) - treatments of large areas (e.g. hips, buttocks),
- Additional accessories (for an extra charge):
  - Nozzle No. 1 (small) - small joint treatments, cryopuncture, cryotherapy for children,
- Has a current Technical Passport issued,
- 24-month warranty,

If you have any questions, please do not hesitate to contact us!  
In case you don't find the product you are interested in, please get in touch with us and we will do our best to find the perfect solution for YOU.  
WE SPEAK ENGLISH  
HABLAMOS ESPANOL  
WIR SPRECHEN DEUTSCH  
ON PARLE FRANCAIS  
WIJ SPREKEN DUTCH  
Мы говорим по русски  
Мы говорим по украински

