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## **CRYO-S Mini Cryosurgery unit (New)**

- New,
- Made in Poland,
- CRYO-S ® Mini was developed mainly for dermatological offices where cryosurgical procedures are performed occasionally. It was designed for local, rapid freezing of lesions using a spray cryoapplicator or contact probes,
- The CRYO-S ® Mini, together with the SD10 probe, is the most attractively priced and versatile cryosurgical set with a wide field of application in dermatology. It can be equipped with additional contact probes at any time, which expands the possibilities of its use,
- Advantages of the device:
  - Ideal for rapid local freezing of lesions,
  - Attractive price,
  - Wide field of application in dermatology,
  - Expandable kit,
  - Unique, patented spray probes allow you to shape the freezing field in different, almost any shape (with a volume of a few millimeters to a few centimeters),
  - Ready to work in seconds,
  - Comfortable pen-sized probe handle for precise work,
- Dermatology:
  - Cryosurgery is the gold standard in dermatology. Treatments in the vast majority of cases do not require anesthesia. The procedure involves freezing the damaged tissue, which undergoes spontaneous demarcation to rebuild itself without fibrosis or loss in the final stage. The resulting scar is elastic and collagen-free. Cryosurgery procedure allows to achieve good cosmetic results, difficult to achieve by other methods.
  - Application:
    - Viral warts, flat warts and seborrheic warts,
    - Fibromas,
    - Some moles, corns, scars - especially hypertrophic fibrous and irregular,
    - Vascular lesions - hemangiomas, dilated blood vessels,
    - Acne lesions, alopecia areata (cryostimulation),
    - Neoplastic lesions,
- Technical data:
  - Power supply: non-electric apparatus,
  - Cooling agent (stored in a pressurized steel cylinder):
    - Nitrous oxide (N2O),
    - Carbon dioxide (medical CO2),
  - Operating pressure:
    - Nitrous oxide (N2O) - 3.5÷5 MPa,
    - Carbon dioxide (medical CO2) - 5.5 MPa,
  - Pressure gauge and pressure control system:
    - When the cylinder valve is opened, the internal system of the device is filled with pressurized gas: yellow 0 - 20 bar: end element cleaning pressure / blue 25 - 50 bar: standard operating pressure / red 60 - 80 bar: positive pressure,
  - Operating mode selection switch:
    - Two operating modes: fixed mode and freezing mode,
  - Convenient foot switch,
  - Aesthetic gas cylinder cover,
  - Four-way carriage,
- Included:
  - Apparatus,
  - Mobile cylinder case,
  - Spray probe 0 1 0000 1, type SD-10
- Additional accessories (at extra charge):
  - Contact probe type: D-10/RF (precision contact freezing of small and medium lesions)(REF 01 1000 1),
  - Contact probe type: D-30/RF - "spatula" designed for cryopeeling, cryomassage and contact freezing (RE
  - Contact probe type: D-30/RF - "spatula" designed for cryopeeling, cryomassage and contact freezing (REF01 3000 1),
- It has a current Technical Passport issued,
- Warranty 24 months,

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

