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ERBE ERBOKRYO CA cryosurgery device (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Actual product photos,
Made in Germany,
Power supply: 230 V,
Frequency: 50/60 Hz,

The Erbe ERBOKRYO CA cryosurgery device is a medical device designed for cryosurgery procedures. Thanks to innovative technology, it ensures precise and controlled tissue freezing, enabling the effective treatment of skin lesions and various dermatological conditions. This device is essential in clinics and medical offices that safely and effectively perform cryosurgery procedures.

It offers a wide range of therapeutic indications thanks to a wide selection of cryoprobes and tips. This versatility makes it a valuable tool in various surgical specialties, providing effective treatment options for a variety of conditions. From skin lesions to more complex dermatological problems, this device offers flexible treatment solutions that can be tailored to the needs of both the patient and the specific procedure.

Many procedures can be performed on an outpatient basis, eliminating the need for general anesthesia. This not only reduces discomfort and shortens recovery time for patients but also increases the efficiency of medical procedures, allowing for a more flexible and accessible approach to surgical procedures.

One of the distinct advantages of cryosurgery is the ability to perform procedures without significant bleeding during treatment or after removal of necrotic tissue. This feature is particularly appreciated in delicate procedures or in areas where bleeding control is crucial to the success of the procedure. Furthermore, minimal bleeding contributes to a cleaner surgical environment and facilitates visualization of the surgical site.

Another added advantage of cryosurgery is the significant reduction in scarring after healing. Unlike many conventional surgical procedures, where healing can result in visible and permanent scarring, cryosurgery typically leaves minimal or no scarring. This is especially valuable in areas of the body where aesthetics are a priority for patients.

The Erbe ERBOKRYO CA device uses nitrous oxide (N2O) or carbon dioxide (CO2) as a cooling agent, providing effective and controlled cooling during treatments. These cooling agents are safe and efficient, ensuring consistent and reliable results in a variety of clinical scenarios. In addition, all cryotubes are steam autoclavable at temperatures up to 134°C, ensuring an additional level of safety and hygiene during surgical procedures.

Features:

Wide range of treatment indications,
Outpatient procedures without anesthesia,
Minimal bleeding during treatment,
Virtually no scarring after healing,
Coolant options: nitrous oxide (N2O) or carbon dioxide (CO2),
Cryotubes are steam autoclavable up to 134°C,
Option to retrofit the device with a nitrogen (N2O) or carbon dioxide (CO2) cylinder for an additional fee,

Includes:

ERBE ERBOKRYO CA 20711-089 handpiece (Ø 3 mm / 90°),

Connecting hose to the cylinder,

Wired foot switch,

Power cord,

Dimensions: 32 x 40 x 97 cm,

Weight: 25 kg,

It has a current inspection and is ready for operation,

A Technical Passport (Service Report) is issued, valid for 12 months,

Warranty:

6 months for the domestic market (Poland),

3 months for the international market,

Possibility of extending the warranty for an additional fee to 12 months for the domestic and international markets,

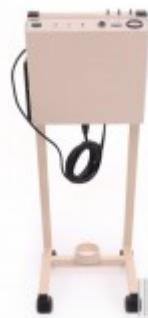
Financing options (Poland only): Installments, Leasing, Loan,



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