



REVOXY

CARBON DIOXIDE THERAPY

REVOXY

Latest generation of carboxy therapy, It is a non-surgical procedure. Carbon dioxide (CO₂) is injected into the subcutaneous tissue. This gas diffuses easily throughout the tissue closest to the injection. Revoxy involves combining a CO₂ gas cylinder connected to a computer which regulates the dosage, injection volume, flow and temperature of the gas. The computer is connected to one cannula with a very fine needle for administration of carbon dioxide through localized microinjections.



ADVANTAGES OF CARBOXY THERAPY

- **Very safe and effective**
- **Minimal downtime**
- **Treatments for various body parts**
- **Increases skin elasticity and firmness**
- **No anesthesia**
- **No bruising**
- **No pain**

INDICATIONS





- ✓ **Easy to use with touch screen**
- ✓ **Manual and automatic continuous infusion**
- ✓ **Applying -3way infusion and using a filter**
- ✓ **Easy to control the heated gas**
- ✓ **User friendly with foot switch**

Technical Specification

General

Power Input	220Vac 60Hz
Maximum Power Consumption	400W
Classification(EN60601-1)	Class 1, Type BF
Dimensions	380(W) 300(D) 900(H)
Weight	36Kg (Without CO2 reservation)

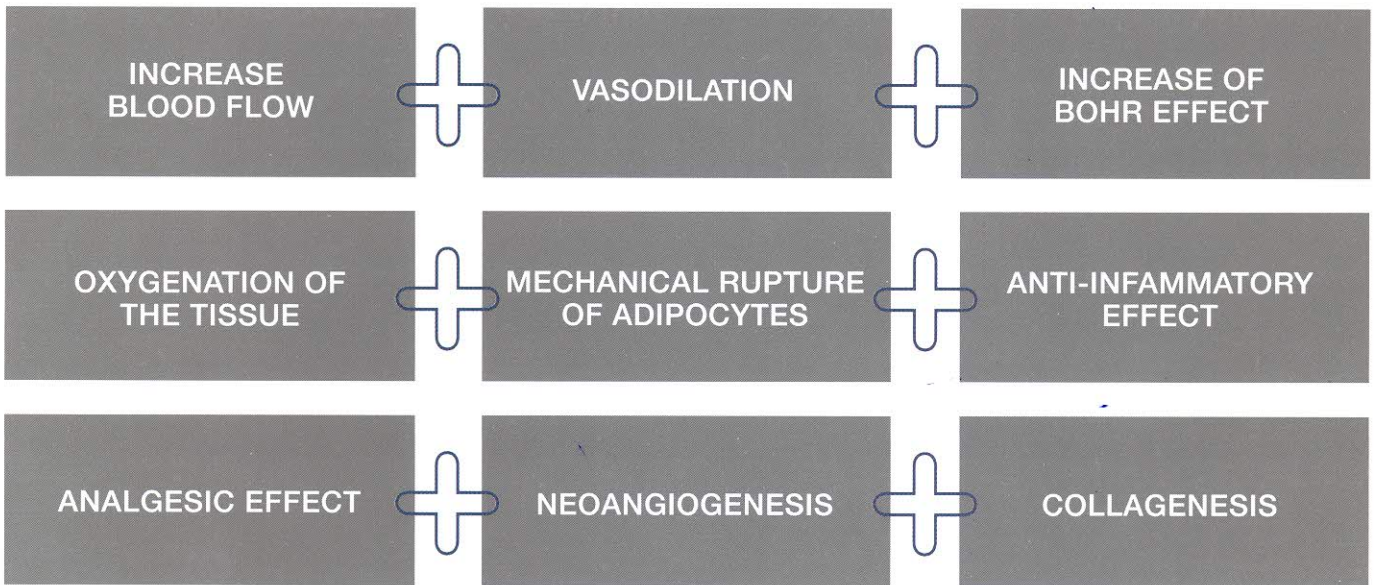
Output Parameter

Outward Flow	10~150[cc/min]
Treatment Time	1~60[min]
Pressure of Supplied Gas	300Kpa

Standard Accessories

- 3-Way infusion hand piece with filter
- Foot switch

PHYSIOLOGICAL EFFECTS



TREATMENT PROTOCOLS

NO	Treatment	Flow Rate	Time	Needle Size
1	Face	10cc/min	5 min	30G X 13mm
2	Arm	30cc/min	10 min	30G X 13mm
3	Armpit	30cc/min	10 min	30G X 13mm
4	Belly	50cc/min	10 min	30G X 13mm
5	Thigh	30cc/min	10 min	30G X 13mm
6	Back	30cc/min	10 min	30G X 13mm
7	Calf	20cc/min	10 min	30G X 13mm
8	Vulva	20cc/min	10 min	30G X 13mm
9	Mons pubis	40cc/min	10 min	30G X 13mm
10	Vagina	20cc/min	10 min	32G X 13mm

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PRIME LABORATORIO, SPAIN

Sole Distributor

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