



cutting edge technology



DIOXAGE

VR3

HR3

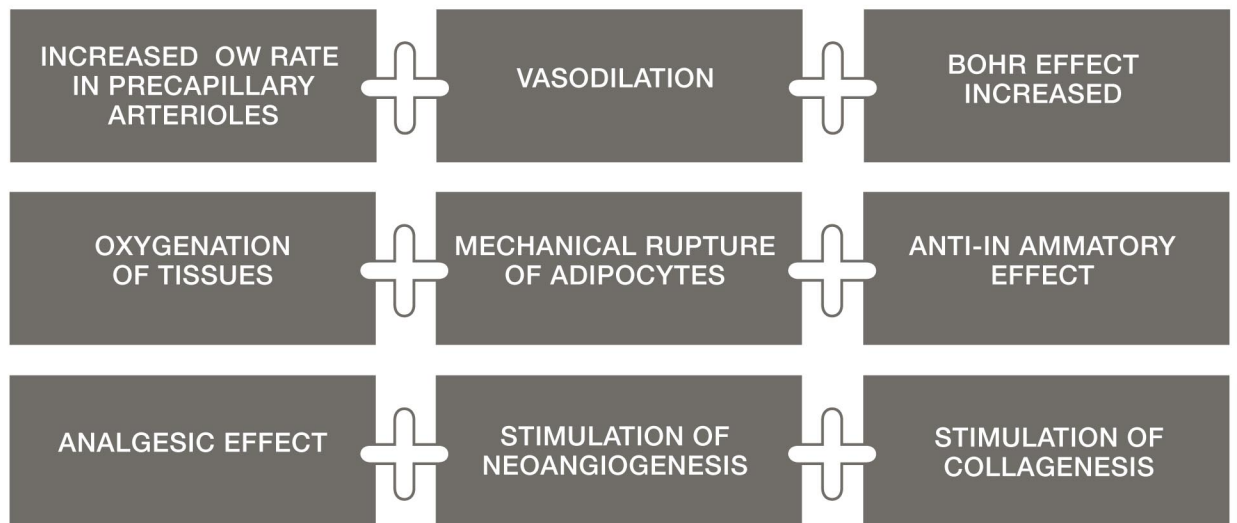
SPARTAN

regenox

DIOXAGE

Last generation of carboxitherapy, this is a non-surgical method. Carbon dioxide (CO2) is injected into the subcutaneous tissue. This gas diffuses easily throughout the tissue closest to the injection. DioXage involves combining a CO2 gas cylinder connected to a computer which regulates the dosage, injection volume, flow and heats the gas. The computer is connected to two canulas with a very fine needle for administration of carbon dioxide through localized microinjections.

PHYSIOLOGICAL EFFECTS



DIRECTIONS FOR USE

- ✓ Collagen stimulation
- ✓ Rejuvenation
- ✓ Scars
- ✓ Eye bags
- ✓ Stretch marks
- ✓ Alopecia
- ✓ Localized fat
- ✓ Cellulitis
- ✓ Flaccidity
- ✓ Ulcers
- ✓ Post surgery

Features	
Voltage	110 a 240 V; 50-60 Hz
Maximum consumption	150 Watts
Gas Pressure	3 BARs
Manual & Automatic programs	
2 heated gas outputs	
Option of progressive and intermittent flow (Pulsed)	
Weight	30 kg
30 or 301/2 G Mesotherapy needles	
Sterile liters with CE marking	
Fluencies up to 200ml/minute	





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