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Seeing is believing!

Regeneration Carboxy MG1000

Regeneration Carboxy MG1000 is a product for the effective application of Carboxy Therapy which involves the subcutaneous injection of medical grade Carbon Dioxide into specific facial and body areas. Carboxy Therapy was first used to treat patients with poor peripheral circulation and was then applied to assist in the revitalization of skin in burn patients. It is now applied for the removal of cellulite and excessive fat accumulation in specific body areas. Furthermore it improves microcirculation which assists in the elimination of waste matter, reduces the accumulation of surplus moisture and promotes lipolysis due to the enhanced transportation of oxygen. Cellulite is originally generated through poor microcirculation which is caused by the ineffective supply of oxygen and nutrition to body tissue and inefficient excretion of toxins and waste matter from the body. If Carbon Dioxide (CO2) is infiltrated into the subcutaneous tissue it then re-establishes the functionality of microcirculation by escalating the speed of blood flow and increasing oxygen supply to the tissue thanks to the Bohr effect. With improved microcirculation the elimination of waste matters and surplus moisture, the destruction of fat cells and the activation of the lipolysis process are optimised.



Model	MG1000CT
Voltage	220V, 50/60Hz
Item	Carbon Therapy
Consume Watt	27W
Dimension	(W)340x(L)597x(H)1069
Weight	55 kg
Cylinder Size	Material – Aluminum Tank Size – 13ℓ, Φ200x670 Weight of Tank – 14 kg Weight of Gas – 7 kg Total Weight – 21 kg
Pressure of Gas	3 BAR (±0.5)
Outlet Gas	10~150cc/min
Time of treatment	1~9 Min
Supply Gas	10~14,850 cc

Applications:

- Lipolysis (elimination of cellulite/fat reduction)
- Stretch mark removal
- Treatment of skin ailments of the fine lymphoid tissue (psoriasis etc.)
- Improvement of blood circulation
- Skin revitalisation
- Wrinkle reduction
- Eye rejuvenation
- Hair growth
- Skin tightening



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Simple operating procedure

- Connect hose to needle
- Turn on main switch
- Input gas speed between 10-150cc/min
- Input treatment time between 1-99 min
- Press flow key
- Press foot switch to inlet gas to the patient

