95% oxygen with nebulizer and airbrush

Restore the metabolism of the skin with the Oxygen







The Airbrush

- is a small and versatile tool that combines air and color to spray colors by spraying compressed air onto surfaces, is used in combination with compressors. For this characteristic it can be defined a real air brush.
- Direct mode: the product is applied directly to the skin and then conveyed via oxygen;
- Indirect mode: the product is airbrushed and conveyed to the epidermis by oxygen.

DATA SHEET

Descrizione	Caratteristiche
Potenza nominale (W)	390
Working Vottage	230
Frequenza nominale (HZ)	50+1
Portata How (L/min)	3
Concentrazione ossigeno(WV)	93 ± 3%
Funzioni temporali	SI
Allarme surriscaldamento	SI
Allarme interruzione dell'alimentazione	SI
Intero rumore macchina (dB 1A))	<36
Peso totale della macchina (Kg)	21
Dimensioni Frotte (mm)	372 x 340 x 612
Oullet Premure (kPa))	55+10%
Tipo	AE-3 / AE-3-W / AE-3-N / AE-3-NW / AE-3-S
Allarme purezza	NO / SI / NO / SI / SI
Allarme alta e bassa pressione	NO / NO / NO / SI

WHERE TO USE IT

- The Oxigenotherapy in the face is a particular ype of aesthetic treatment that has been very successful in recent years and is offered in several beauty centers and in various spas.
- The treatment is carried out using a **flow of oxygen** in the gaseous state that is direct to the skin of the face.

Directs

 Oxygen therapy to the face is mainly used to reduce small imperfections of the time, such as skin spots and wrinkles of expression.

The Treatment

 Oxygen therapy to the face is performed using the airbrush that dispenses the gas flow to the skin of the face.

Nebulizer

• The oxygen "fired" at high pressure with the addition of other active and mix of essences and serums, is conveyed to the most superficial part of the skin providing an immediate benefit.





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