Operating Instructions



Made in USA
Contract Manufacturing
Trademark Elixheal Skincare
33132 - Miami ,FL
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Please read carefully and thoroughly before use.

INTRODUCTION

Oxypin is non-cylinder and non-oil type design; this allows the transmission tool to remain clean during its use. Steady output and adjustable working pressure.

SPECIFICATIONS

MOTOR
DC 12V 1.6A 10.5L/min 2-18PSI

TRANSFORMER
Input AC 100-240V 50/60Hz 0.6A
Output DC 12V 1.6A

HOW TO USE

1. Screw the hose valves with the hose connector of the airgun and with the air hose connector of the oxypin compressor.
2. Plug the AC cord into the power interface of the oxypin compressor then plug the AC adapter to an electrical source.
3. Open the rotating airgun holder, placed on the side of Oxypin compressor. Place Oxypin Airgun.
4. Remove the 540Micropin cartridge from its cover and fix it onto the Aircap of Oxypin Airgun.
5. Press the ON/OFF switch (Oxypin button placed onto the compressor) to start working.
6. Press the Oxypin button again to change the working pressure level.
7. Press and hold the button for 3 seconds to turn of the device.

MAINTENANCE

Once the device has been turned off and removed the power supply connectors from the compressor AND from the electrical source.

THE CARTRIGE

1. Pull away from the Aircap the 540Micropin Cartridge and rinse it with warm water.
2. Soak the 540micropin Cartridge into alcohol solution and let it dry in clean environment.
3. Place the protective cover onto the 540Micropin Cartridge.

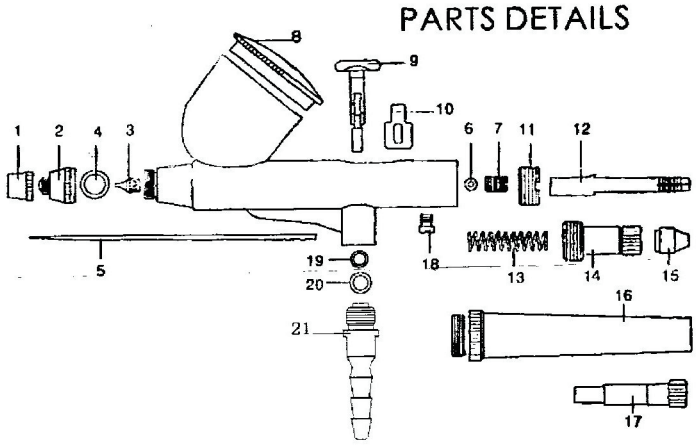
The 540Micropin Cartidge may be reused on the same person up to 4times, then the micropins will blunt. It must be thrown away.

THE AIRGUN

1. Unscrew the aircap from the airguna and rinse it with warm water
2. Soak the aircap into alcohol and let dry in a clean environment.
3. Pour 5mL of distilled water or solvent into the airgun tank and use a brush to remove product's deposits.
4. Plug the power connectors again and turn the device ON.
5. Spray and block the needle with a finger (3seconds); the air will flow backward into the nozzle and clean it from the products remained into the airgun. Remove the finger from the needle.
6. Spray freely until nothing is left into the tank.
7. Turn OFF the device and disconnect power.
8. Let dry in clean environment.
9. Screw the aircap onto the Oxypin Airgun.



PARTS DETAILS



Parts Name

1. Needle CaP
2. Nezzle Cap
3. Nozzle
4. O-Ring for Nozzle Cap
5. Needle
6. O-Ring for Needle Guide
7. Needle Guide
8. Lid for Color Cup
9. Operation Lever
10. Lever Guide
11. Stopper
12. Needle Chucking Guide
13. Spring
14. Spring Case
15. Needle Chucking Net
16. Standard-Handle Adjusting
17. Adiustin Screw
18. Guide Screw
19. Lever Guide O-Ring
20. Valve O-Ring
21. Hose Connector

TIPS TO PERFORM AN OPTIMAL TREATMENT

1. Thoroughly cleanse the skin with an appropriate cleansing product, adapt to the type of skin to be treated.

2. Choose the right type of 540Micropin Cartridge:

LENGTH OF THE PINS AND PRACTICAL APPLICATION

With pins of 0.3mm or 0.5 mm

Generic regenerative facial stimulus • Reduce the signs of photoaging • Reduction of facial lines (soft wrinkles)

LENGTH OF THE PINS AND PRACTICAL APPLICATION

With pins from 1mm

Generic regenerative facial stimulus • Reduction of wrinkles • Reduction of stretch marks • Reduction of abnormal pigmentation • Reduction of scars • Reduction of porosity.

3. During the treatment, use the free hand to gently stretch the treated skin area while, the hand holding Oxypin Airgun will start rolling vertically from left to right, horizontally from top to bottom and diagonally back anf forth; to pass 8 times for each direction is strongly suggested.

4. Meso-nappage Technique: during the last passage with the 540Micropin, pull Oxypin Airgun trigger, exerting a backward movement, to deposit the microdroplets evenly over the area; let the skin absorb them.

5. After the treatment, apply a small amount of SKINENS creamigel to enhance absorption and provide immediate hydration, revitalization and tone. SKINENS lightener effect will allow the patient to leave the Institute without any redness.

WARNING

1. Not a toy, keep Oxypin device out of reach of children.
2. Oxypin compressor must be used indoor, under the temperature of 32-104°F (0-40°C).
3. Oxypin compressor has internal hot protection device, it will auto cut-off the power when overheated, and reset after the motor cools down.
4. Don't change MODE level quickly, this will break the motor.
5. Don't let Oxypin compressor working for more than 30min in continous mode if not properly assembled.
6. Do not spray into the eyes, ears, mouth or other improper areas.
7. Don't let any liquid flow into Oxypin compressor.
8. When not in use, place Oxypin Airgun into the compressor's holder to prevent damage or liquid's overflow.
9. 8. Do not spray noxious, flammable, explosive material.
10. The Improper use of Oxypin may damage the device and/or hurt the user.

STORE OXYPIN DEVICE IN A CLEAN, DRY AND FRESH PLACE.