Ulfit

New Industry Standard of Face Lifting & Body Contouring System



Ultimately Slim Beyond Limits





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Components and Features



1. Connecting Hand-piece Holders to the Main Body

Before connecting both Hand-piece Holders and Hand-pieces to the Main Body, ensure that the System is turned OFF for safety purposes.

The ULFIT Hand-piece Holders connect to slots located on both sides of the Main Body.

Both the Hand-piece Holder and slot on the left side is designed to hold the Face Hand-piece with the right side for the Body Hand-piece.

Slide both Hand-piece Holders into their respective slots of the Main Body and push down for a firm insertion.



2. Connecting Hand-pieces to the Main Body

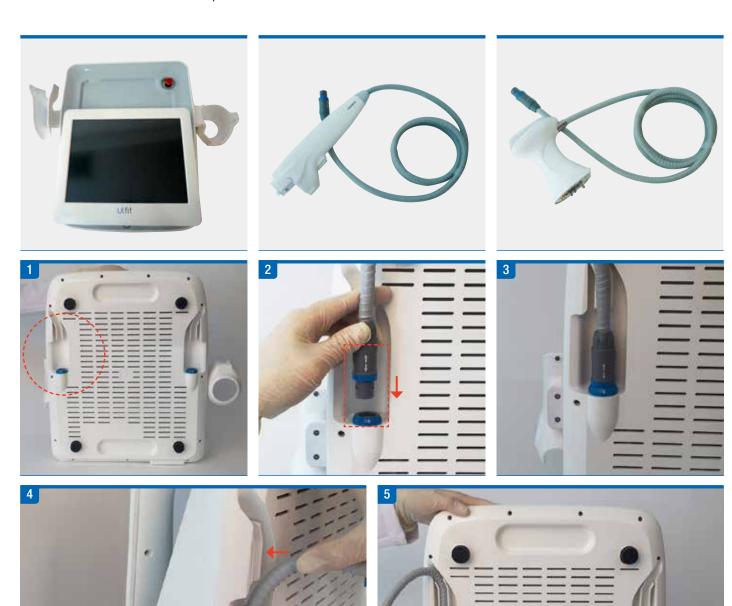
Face Hand-piece Cable

Lift the Main Body from the rear right-side up before connecting the Face Hand-piece Cable to the left outlet.

Match the arrow marked on the blue tip of the Hand-piece Cable with the square label marked on the blue rim of the outlet.

A clicking sound should occur indicating a successful connection of the Face Hand-piece Cable to the Main Body.

To prevent the Face Hand-piece Cable from tangling, insert the cable from near the end of the outlet into the Slot Holder located underneath the Hand-piece Holder.



Body Hand-piece Cable

Proceed to connect the Body Hand-piece Cable to the right outlet.

Match the arrow marked on the blue tip of the Hand-piece Cable with the square label marked on the blue rim of the outlet.

A clicking sound should occur indicating a successful connection of the Body Hand-piece Cable to the Main Body.

To prevent the Body Hand-piece Cable from tangling, insert the cable from near the end of the outlet into the Slot Holder located underneath the Hand-piece Holder.











Face & Body Hand-pieces

Place the Face Hand-piece into the Hand-piece Holder attached on the left side of the Main Body.

Place the Body Hand-piece into the Hand-piece Holder attached on the right side of the Main Body.

For a successful connection, ensure that each Hand-piece is inserted face down and fitted into its designated shape outline of the Hand-piece Holder.

*Insert the Hand-piece into the Hand-piece Holder properly for the Automatic Hand-piece Recognition to function accordingly.













3. Connecting/Disconnecting Cartridges

Face Cartridge

The Face Hand-piece is fitted with a Cartridge and the Body Hand-piece with a Cartridge for applying treatment to skin.

For a successful connection of the Cartridge to the Face Hand-piece, align both components and proceed to connect.

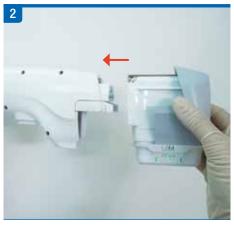
A clicking sound should occur once the Cartridge and Hand-piece are connected properly.

For a successful disconnection, press down on the buttons located on both sides of the Hand-piece and remove the Cartridge.

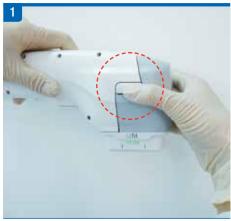
















Body Cartridge

 $For a successful \ connection \ of the \ Cartridge \ to \ the \ Body \ Hand-piece, \ align \ both \ components \ and \ proceed \ to \ connect.$

A clicking sound should occur once the Cartridge and Hand-piece are connected properly.

For a successful disconnection, press down on the buttons located on both sides of the Hand-piece and remove the Cartridge.

















4. Conducting Checks

Connecting the AC Power Cable

Connect the AC Power Cable at the rear of the Main Body.

Proceed to plug in the AC Power Cable to a grounded power source.

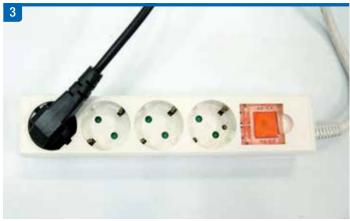
To establish a safe power connection, press the AC Power Switch to ON of the Main Body.













Preventing Cables from Tangling

For safety purposes, DO NOT entangle the ULFIT Hand-piece or AC Power Cable around the Main Body.

Keep each cable at a safe distance to maintain an organized and safe treatment environment for both the practitioner and patient.







Inspecting the Body Cartridge

There are occasions where the Body Cartridge may be exposed to positive or negative air pressure which will cause improper rotation of the transducer during treatment.

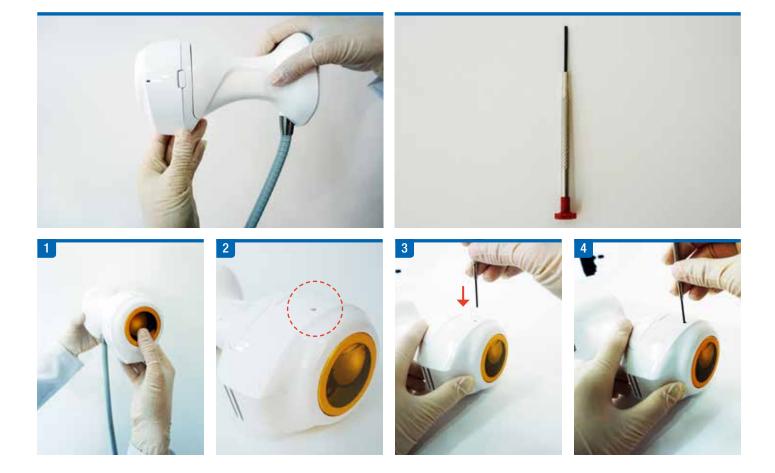
If in the case the transducer is not making a complete or successful rotation during a test shot, perform the following precautionary measures:

- Observe whether the surface window is visibly bulging outward or pushing inwards as the transducer may be in direct contact with the surface window.
- Place the Hand-piece with the pin hole of the Cartridge facing upwards and insert a metal pin into the hole to release or insert air pressure out of or into the Cartridge.

Conduct another test shot to observe whether the transducer is rotating properly.

Inspect the Body Cartridge on a frequent basis to ensure safe and effective treatments with the ULFIT.

⚠ If the metal pin is inserted into the opening when the pin hole is NOT facing upwards, water may leak out of the Cartridge and enter the cooling fan causing it to short-circuit.



Refer to additional training material for the proper and professional use of the CLUEDERM ULFIT.

-Maintenance Guide

-Treatment Guide

-Quick Operation Guide

-Operation Manual

For further enquiries contact:

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INSTALLATION GUIDE