SHE-CPP007A

360° Cryolipolysis Slimming Machine

User Manual

Dear Customer,

Thank you very much for purchasing our products for your clinic! All of us wish you every success with your new machine! We pride ourselves on being as responsive as possible to our customers' needs. Your suggestions and comments are always welcome since we believe an ongoing relationship with our customers is critically important to our future product line.

While we would like you to start using your new machine right away, we encourage a thorough reading of this manual in order to fully understand the operational features of the system.

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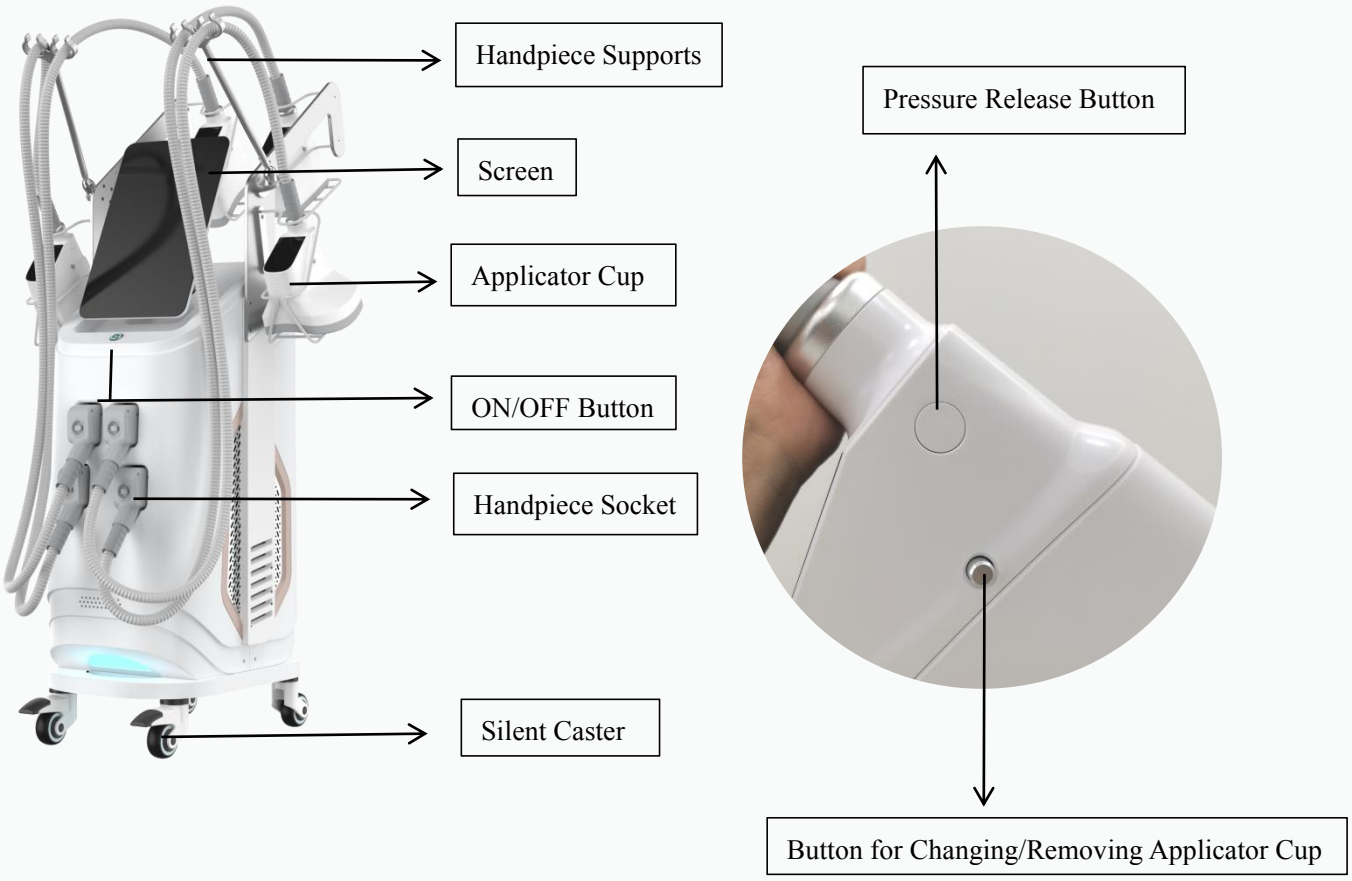
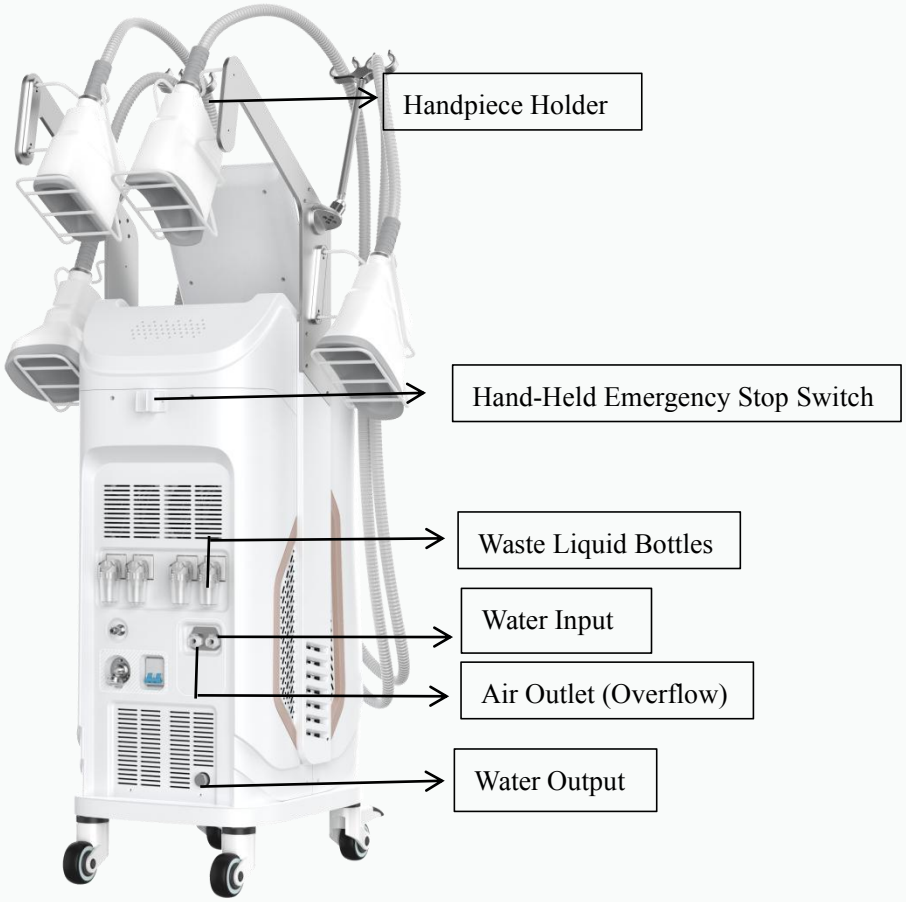
Chapter Ⅰ Machine

1.1 System Structure

Front View



Back View



1.2 Accessories

Name	QTY	Unit	Name	QTY	Unit
Handpiece	4	Piece	Freezing Film	20	Piece
Applicator Cup P1	1	Piece	34*42CM	8	Piece
Applicator Cup P2	1	Piece	27*30CM	8	Piece
Applicator Cup P3	1	Piece	22*24CM	4	Piece
Applicator Cup P4	1	Piece	Handpiece Holders and Supports	4	Piece
Applicator Cup P5	1	Piece	Hand-Held Emergency Stop	1	Piece

			Switch		
Body Fat Tester/Caliper	1	Piece	Measuring Tape	1	Piece
Heart Rate Monitor	1	Piece	Plastic Parts Inside Applicator Cup	10	Piece
Sponge	100	Piece	10*1.8 Rubber Ring	10	Piece
Power Cable	1	Piece	7*1.8 Rubber Ring	5	Piece
Funnel (for Water Input)	1	Group	6*1.2 Rubber Ring	8	Piece
Drainage Pipe	1	Piece	Rubber Ring (for Water Output)	1	Piece
CPC	1	Piece			

Applicator Cup P1

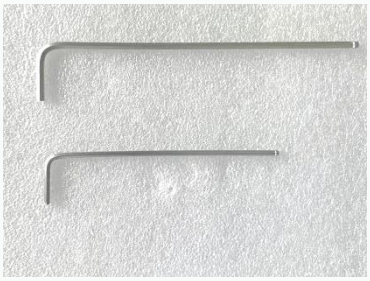
Applicator Cup P2

Applicator Cup P3

Applicator Cup P4

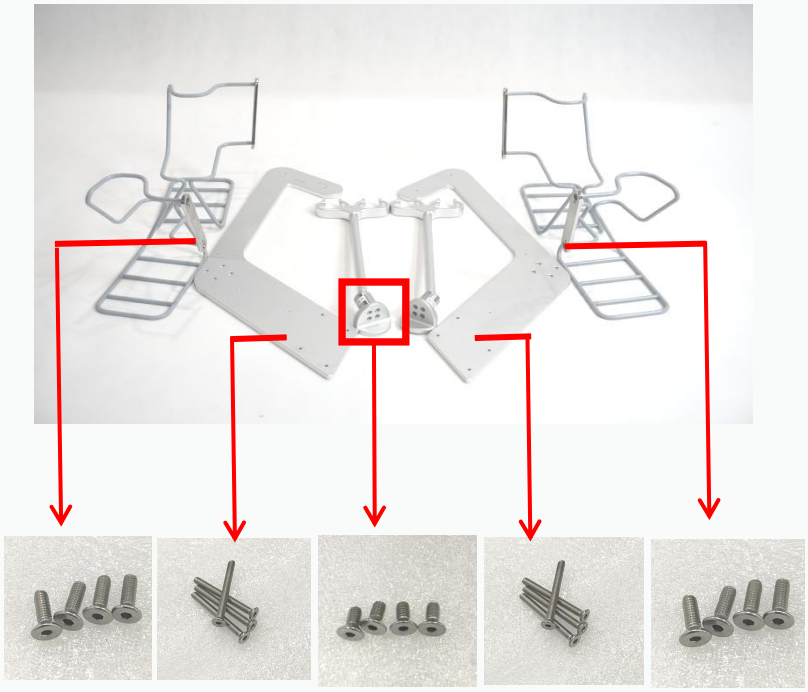
Applicator Cup P5

Allen Keys/Hex Keys



Handpiece Holders and Supports

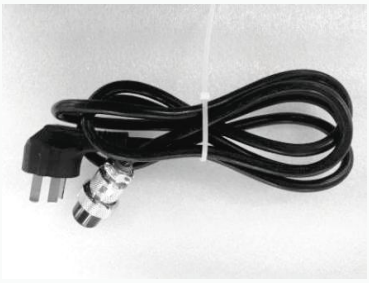
Screws



Three Types of Screws * 8 Pieces Each Type = 24 Screws

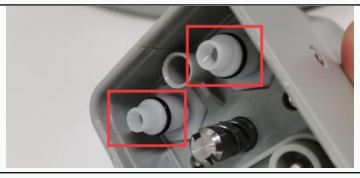
Funnel (for Water Input) , CPC Part & Drainage Pipe

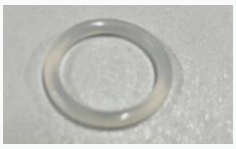
Power Cable



Hand-Held Emergency Stop Switch 	

1.3 Machine Parts

Handpieces & Applicator Cups	For **Cryolipolysis Slimming**	
Plastic Parts Inside Applicator Cups	It is used for filter sponge to prevent handpieces from absorbing too much liquids from freezing film.	
Sponge	Sponge shall be installed at the air inlet inside the Applicator Cup to prevent foreign matters from going into air way.	
Body Fat Tester/Caliper	It is used for measuring fat layer thickness on treated body area.	
Heart Rate Monitor	It is used for monitoring Blood Oxygen Content and Pulse Rate.	
Freezing Film	Apply freezing film to to treatment area to avoid frostbite.	
Rubber Rings at Handpiece Plug/Unplug Socket (6*1.2)	Rubber Rings shall be installed on Water Input/Output of Handpiece Plug/Unplug Socket to avoid water leakage.	
Rubber Rings on Handpiece (10*1.8)	Rubber Rings shall be installed on Water Input/Output of Handpiece Connector to avoid water leakage.	

Rubber Rings on Handpiece (7×1.8+6×1.2)	Rubber Rings shall be installed on Air Input/Output of Handpiece Connector to avoid air leakage.	
Rubber Ring (for Water Output)	Change the Rubber Ring when water leakage occurs at Water Output.	
Waste Liquid Bottles	Waste Liquid Bottles are for collecting filtered refrigerating liquid.	

1.4 Assembly

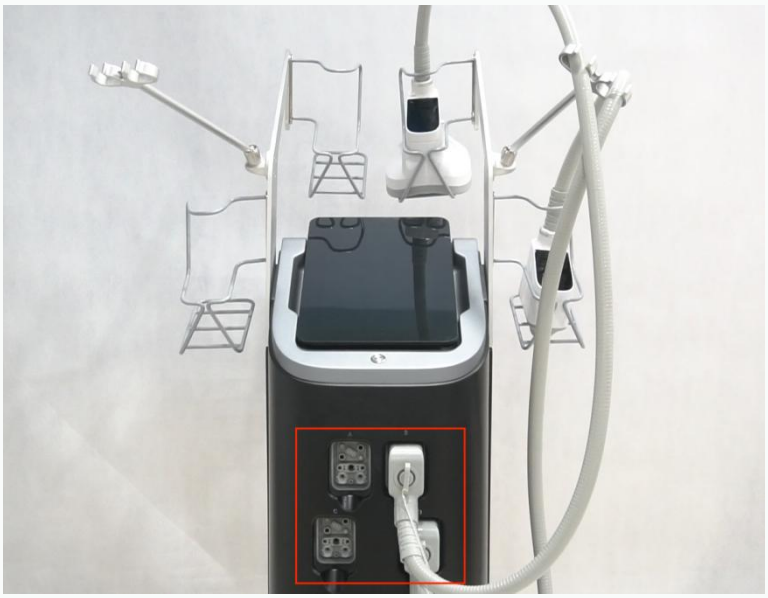
Take out the accessories and place them indoors for 2 hours before assembly.

Step ①: Fix the Handpiece Holders and Supports as shown in the pictures.

1	2
3	4

5	6
7	8
9	10

Step ②: Install the four handpieces as shown in the picture-Align handpiece with socket, turn the knob to the vertical position to fix the handpiece tightly. (Install the four handpiece randomly on the four sockets.)



Step ③: Connect the hand-held emergency stop switch to machine.

Step ④: Connect power cable to machine.

Step ⑤: Add water.

1. Insert the CPC part in the Overflow.

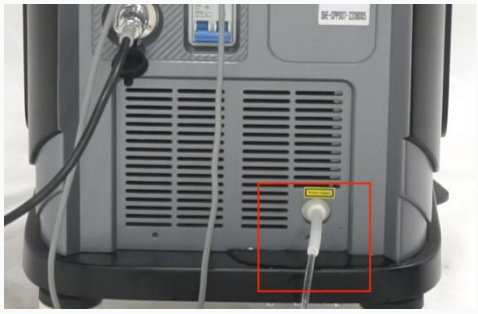
2. Insert the funnel pipe into the Water Input to add 8L water in the machine.

3. A little water will flow out from Overflow when the water tank is filled.

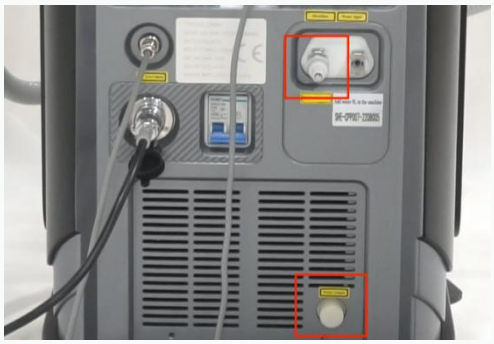
4. Turn on the machine to keep it working for 2 minutes and then fill the tank with water, repeating the procedures in ③. (There is more water storage in handpieces and condensers, thus the tank shall be filled with water again after the machine is turned on.)

5. Press on the spring part to remove the funnel.

6. Remove the CPC part.

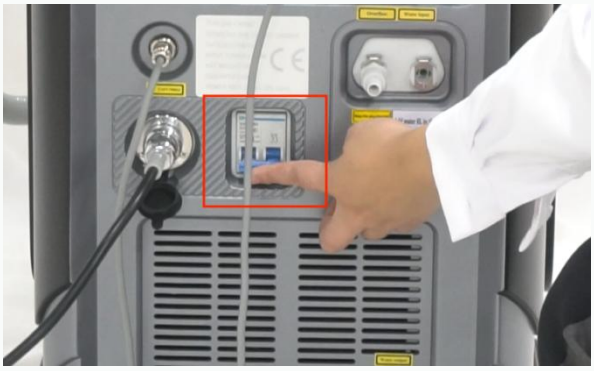


7. Open the Water Output and insert the drainage pipe in it. Then insert CPC in Air Outlet (Overflow). Overfilling of water tank may cause water overflow from machine when we move the machine. To avoid water overflow, about half a cup of water shall be discharged from Water Output after adding water.



8. Then close the Water Output (tighten the cover) after water drainage. Then insert CPC in Overflow. Keep CPC Part inserted into Overflow all the time.

Step ⑥: Turn on the air switch.



1.5 Machine Specification

Machine Power	1700W
Applicator Cup Vacuum Pressure	0-60kPa
Touch Screen Size	15.6 Inch Foldable Screen
Applicator Cup Screen Size	3.5 Inch
Applicator Cup Size	P1 :143*60*52mm P2 :204*73*81mm P3 :153*56*81mm P4 :144*143*76mm P5 :76*36*27mm
Applicator Cup Temperature	-12°C ~ -1°C
Cooling System	Semiconductor Cooling+Water Cooling+Wind Cooling

Power Supply	AC220V±10% 50Hz AC110V±10% 60Hz
Net Weight of Machine	85KG
Gross Weight (Including Machine & Packing)	17KG
Dimension of Machine	53.0*40.5*106.5cm
Overall Dimension (Including Machine & Packing)	55*69*124cm

Chapter Ⅱ System Introduction

2.1 Scientific Theories

Vacuum is applied in 360° Cryolipolysis Slimming Machine to capture the subcutaneous fat tissues and cool them through 360° ring cooling. Thus subcutaneous fat is reduced because subcutaneous fat cells are dead under low temperature and drained out from body through metabolism.

2.2 Functions

Indications:

The machine is for fat losing and shaping/slimming on local body parts.

Contraindications:

(1) High-risk patients such as patients with heart disease and cancers are not suggested for treatment;

(2) Women patients with pregnancy or on menstrual period are not allowed for treatment;

(3) Patients with injuries on treatment area are not allowed for treatment;

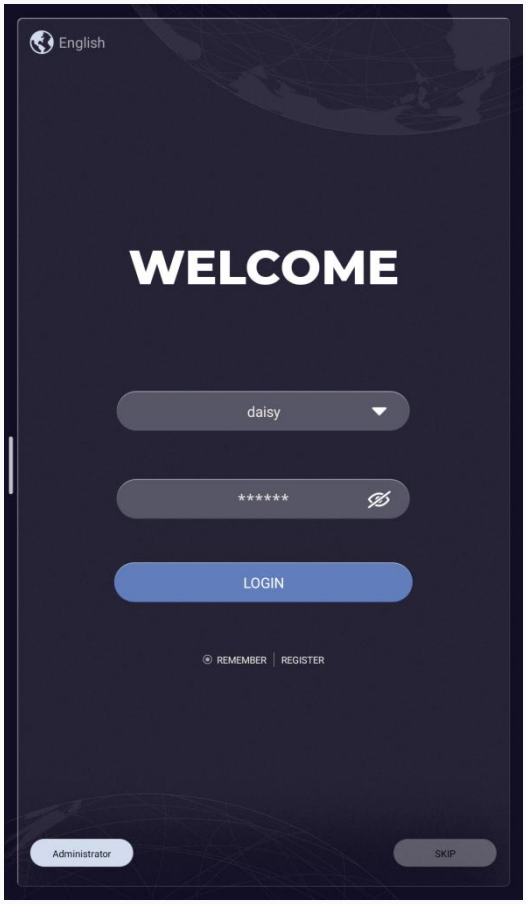
(4) Patients with pathological changes (such as celiocele and tumor) on treatment area are not allowed for treatment;

(5) Patients accepted liposuction within one year are not suggested for treatment.

2.3 Screen Display

2.3.1 Android System Introduction

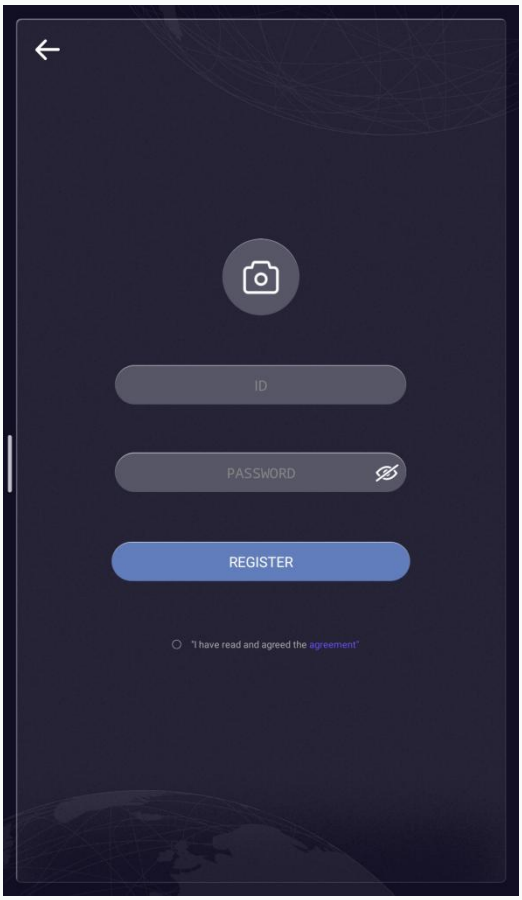
LOGIN Screen: Power on system and enter Beautician's LOGIN Screen.

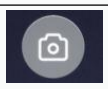


Buttons	Functions
Language	Choose language.
ID	Account number.
PASSWORD	Password.
LOGIN	Log in.
REMEMBER	Remember the password.
REGISTER	Account registration.
Administrator	Background management.
SKIP	You can also click "SKIP" to Homepage directly without

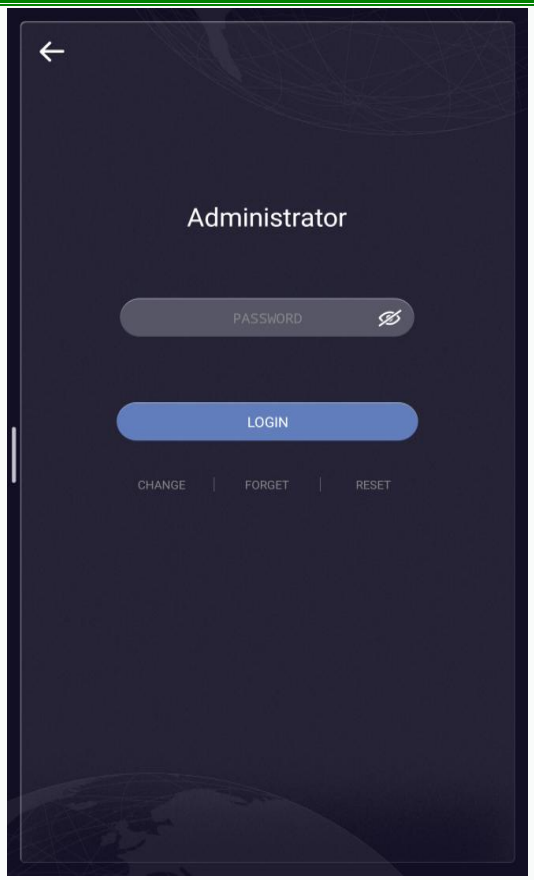
	registration of Beautician or Customer information.

Beautician’s Account Registration: Click on “REGISTER” on LOGIN Screen to register a Beautician’s Account.



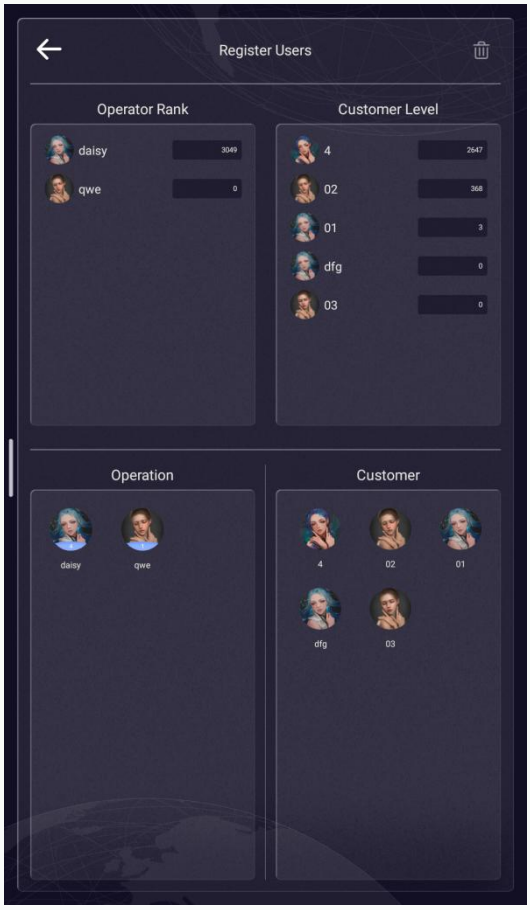
Buttons	Functions
	Profile Photo
ID	Account number.
PASSWORD	Password.
REMEMBER	Remember the password.

Background Management Screen: Click “ADMINISTRATOR” on Start-Up Screen to enter Background Management Screen.



Buttons	Functions
PASSWORD	This “PASSWORD” is the password in Administrator Account Registration in the first power-on of machine.
LOGN	This is to LOGIN the account.
CHANGE	Click “CHANGE” to change Administrator’s E-Mail.
FORGET	Click “FORGET” if you forget the password.
RESET	Click “RESET” to reset Administrator Account.

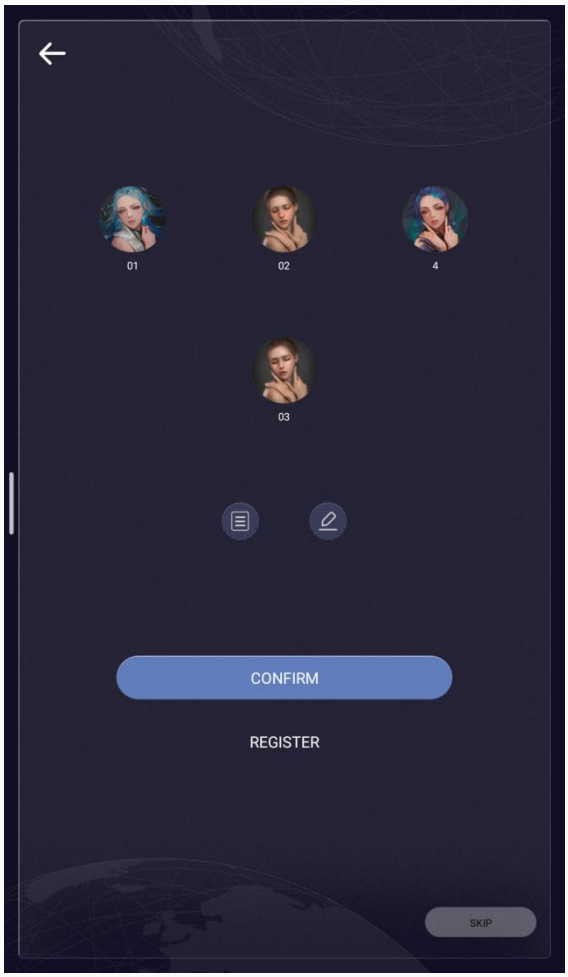
After inputting password, click “LOGIN” to enter Administrator screen.



Buttons	Functions
Operator Rank	Operators are ranked according to customer quantity under operator's name.
Customer Level	"Customer Level" shows all the customers under Beautician's name, and customers are ranked according to shots quantity used in treatment.
Operation	Click operator's Profile Photo to view all the customers' information under operator's name; Drag operator's Profile Photo to the other operator's Profile Photo, and the all the customers' information this operator's name can be transferred to the other operator;
Customer	Click customer's Profile Photo to view all the treatment records; Drag customer's Profile Photo to the other operator's Profile Photo, and this customers' information can be transferred to the operator;

	Delete.

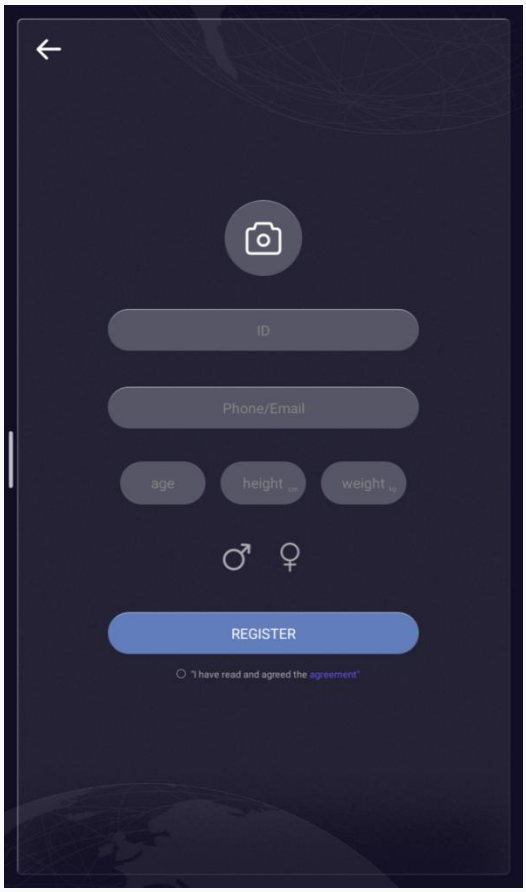
Customer Information Management Screen: After login Beautician’s Account, enter Customer Information Management Screen.

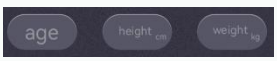


Buttons	Functions
	Customer’s treatment records.
	Modify/Edit customer’s information.
	Click on “More” to show all the customers’ information.
CONFIRM	After choosing customer, click on “CONFIRM” to enter screen for customer treatment.
REGISTER	Register customer’s information.
	“SKIP” patient information registration, enter Home page

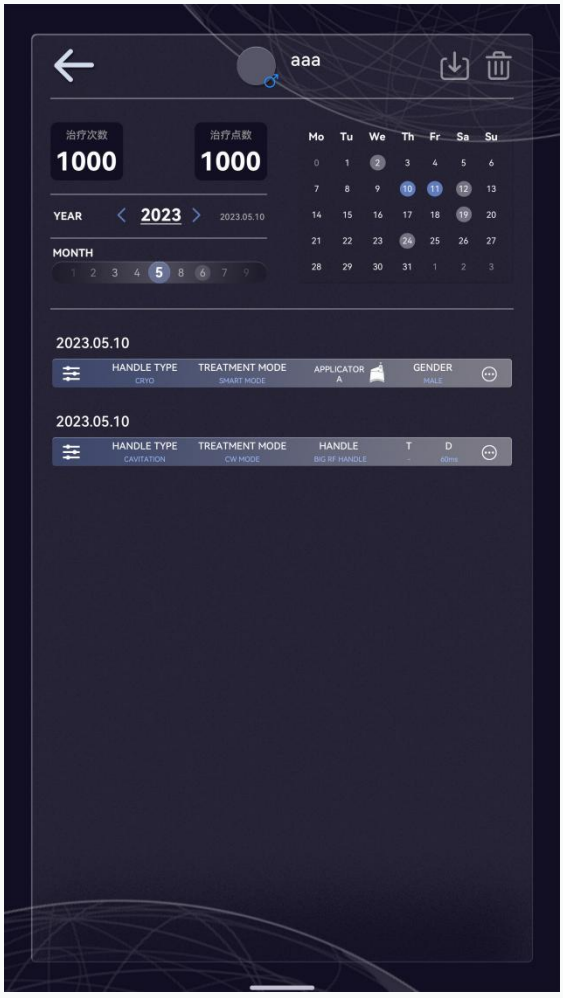
	directly.

Screen for Add New Customer Information: Click on “REGISTER” to enter Screen for Add New Customer Information.



Buttons	Functions
	Profile Photo
Phone/Email	Phone Number/Email
Name	Name
	Age/Height/Weight
	Male/Female
REGISTER	Register
	I have read and agree to the agreement.

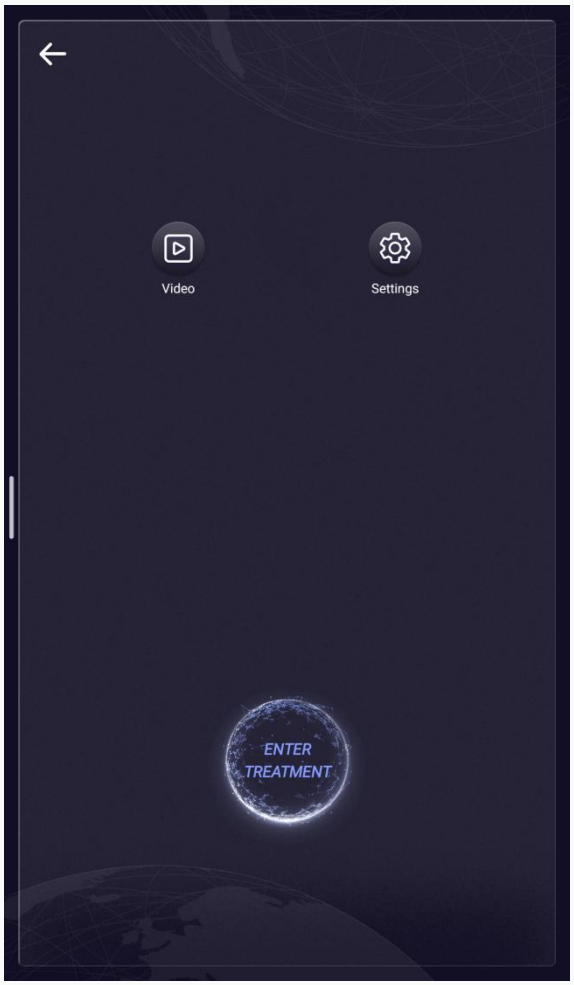
Customer Operation Record Screen: Choose customer's profile photo, click on " " to enter Customer Operation Record Screen.



Buttons	Functions
Login times	Login times (quantity).
Treatment counts	Total Energy shots in treatment.
	Date: "Grey" is for recorded treatment; "Blue" is for current date.
	Treatment record.
	Click on " " to download treatment record and Analysis Report.

	Choose treatment record and click on “ ” to delete.

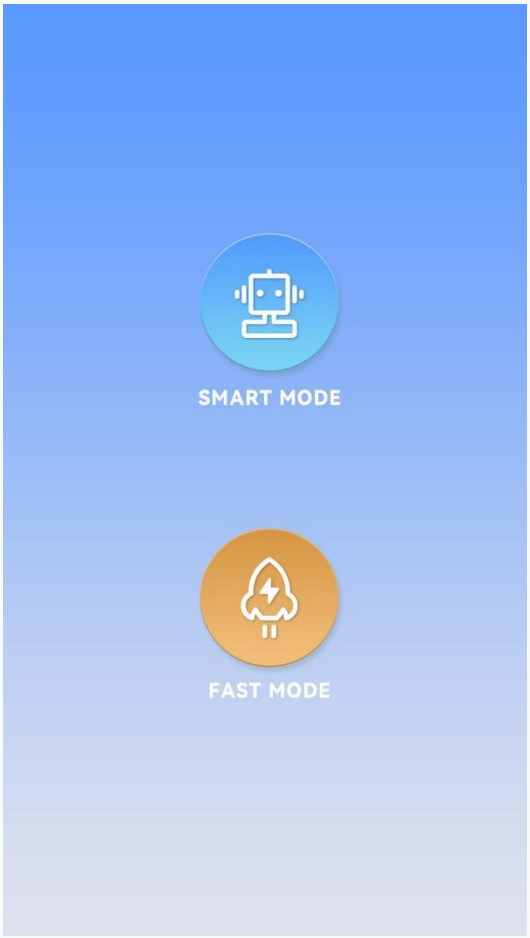
Customer Operation Screen: Choose customer’s profile photo, click on “CONFIRM” to enter customer’s treatment screen.



Buttons	Functions
Video	Video: You can upload videos for display.
Settings	For setting.
ENTER TREATMENT	Enter treatment screen.

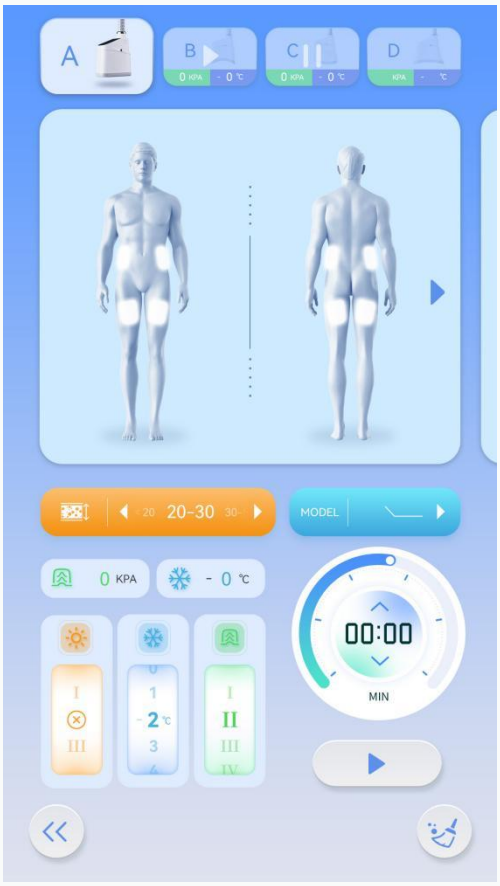
2.3.2 Parameter Operating Screen: Click "ENTER TREATMENT" to enter Parameter Operating Screen.

Working Mode Selection Screen



Buttons	Functions
SMART MODE	In SMART MODE, recommended parameters will be displayed on screen according to Applicator Cup, gender (male/female) and fat layer thickness. SMART MODE is suitable for green hands (new operators without enough experience).
FAST MODE	In FAST MODE, you can adjust the parameters directly and start treatment. FAST MODE is suitable for operators who can skillfully operate the machine.

SMART MODE Screen

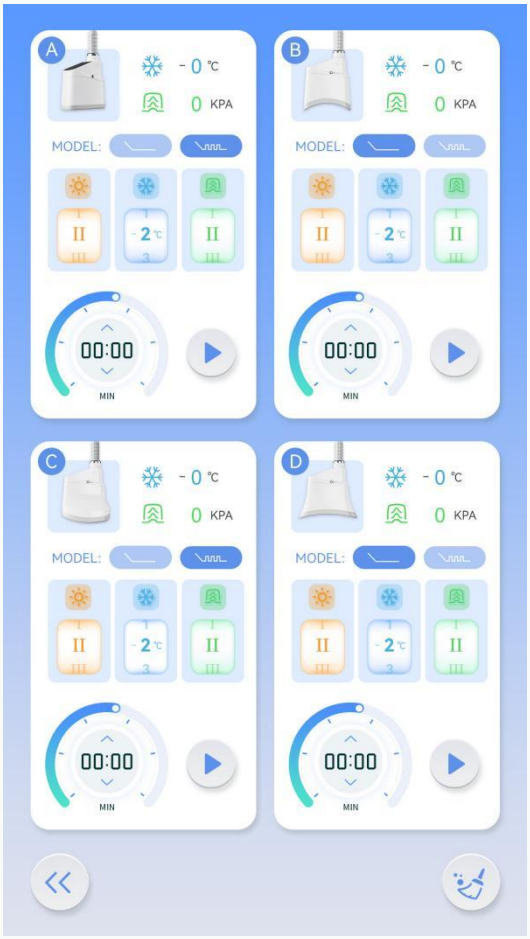


Buttons	Functions
	Handpieces and Applicator Cups can be automatically identified by machine system and the suggested treatment body part can be displayed on screen. Four Applicator Cups can work at the same time without mutual interference.
Gender Selection 	Male/Female

Body Part	Choose the handpiece and the recommended body part for treatment will be displayed on screen.
Working MODEL	Normal Cooling (Constant Temperature) Mode: The temperature of Applicator Cup will stay constant when it decreases to the preset treatment temperature. Gentle Cooling Mode: The temperature of Applicator Cup will change in cycles: the temperature will decrease to the preset treatment temperature and work for 3 minutes, then the temperature will increase 5℃ and work for 3 minutes; later the temperature will decrease to the preset treatment temperature again and after 3 minutes it will increase 5℃ again.
Fat Layer Thickness Selection	You can choose Fat Layer Thickness (＜20mm—＞60mm) , then the recommended parameters will appear.
Heating Level	In each treatment, the handpiece will start heating for 3 minutes to facilitate blood circulation on body part to be treated. There are Four Heating Levels adjustable: Level 0: No Heating Level 1: 38℃ Level 2: 40℃ Level 3: 42℃
Cooling Temperature	You can adjust Cooling Temperature within -1℃— -12℃.

Vacuum Absorption Level	You can adjust Vacuum Absorption Level within 1-10.
Real-Time Temperature & Vacuum Absorption Level Display	Real-Time Temperature and Vacuum Absorption Level of Applicator Cups will be displayed on screen during treatment.
Working Time	You can adjust Working (Treatment) Time from 1-60 minutes.
Cleaning Mode	Cleaning Mode is for clearing refrigerating liquid remained in handpieces. Press this button to clean for 1 minute.
Start/Stop Working	Press this button to Start/Stop Working.

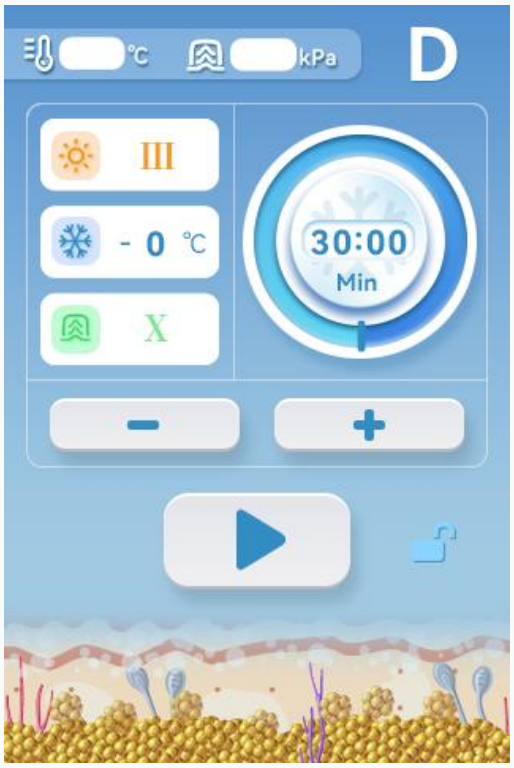
FAST MODE Screen



Buttons	Functions
Handpiece	Handpieces and Applicator Cups can be automatically identified by machine system and the suggested treatment body part can be displayed on screen. Four Applicator Cups can work at the same time without mutual interference.
Working Time	You can adjust Working (Treatment) Time from 1-60 minutes.
Working MODEL	Normal Cooling (Constant Temperature) Mode: The temperature of Applicator Cup will stay constant when it

	decreases to the preset treatment temperature. Gentle Cooling Mode: The temperature of Applicator Cup will change in cycles: the temperature will decrease to the preset treatment temperature and work for 3 minutes, then the temperature will increase 5℃ and work for 3 minutes; later the temperature will decrease to the preset treatment temperature again and after 3 minutes it will increase 5℃ again.
Heating Level 	In each treatment, the handpiece will start heating for 3 minutes to facilitate blood circulation on body part to be treated. There are Four Heating Levels adjustable: Level 0: No Heating Level 1: 38℃ Level 2: 40℃ Level 3: 42℃
Cooling Temperature 	You can adjust Cooling Temperature within -1℃— -12℃.
Vacuum Absorption Level 	You can adjust Vacuum Absorption Level within 1-10.
Cleaning Mode 	Cleaning Mode is for clearing refrigerating liquid remained in handpieces. Press this button to clean for 1 minute.
Start/Stop Working 	Press this button to Start/Stop Working.

Handpiece Screen Display



Buttons	Functions
Working Time	You can adjust Working (Treatment) Time from 1-60 minutes.
Heating Level	In each treatment, the handpiece will start heating for 3 minutes to facilitate blood circulation on body part to be treated. There are Four Heating Levels adjustable: Level 0: No Heating Level 1: 38℃ Level 2: 40℃ Level 3: 42℃
Cooling Temperature	You can adjust Cooling Temperature within -1℃— -12℃.

Vacuum Absorption Level	You can adjust Vacuum Absorption Level within 1-10.
Real-Time Temperature & Vacuum Absorption Level Display	Real-Time Temperature and Vacuum Absorption Level of Applicator Cups will be displayed on screen during treatment.
Start/Stop Working	Press this button to Start/Stop Working.
	Click “ ” for Screen Lock to prevent mistouch.

Chapter Ⅲ Regular Maintenance

3.1 Machine Regular Maintenance

(1) Renew the water in machine every three months;

(2) Clean the handpieces and Applicator Cups immediately after treatment;

(3) handpiece the handpieces and Applicator Cups gently and carefully;

(4) Clean the Waste Liquid Bottles in time;

(5) Change the filter sponge inside Applicator Cups every time after treatment. Filter sponge is disposable material.

3.2 Other Precautions

(1) The water tank must be filled with water and the handpieces must be well inserted before turning on the machine;

(2) Keep the CPC inserted into the Overflow to discharge the air bubbles;

(3) Change the filter sponge inside Applicator Cup every time after treatment to prevent coolant from getting into handpieces.

(4) Clean the handpieces and Applicator Cups carefully after each treatment.

(5) Please do not turn off the machine when the handpiece is working.

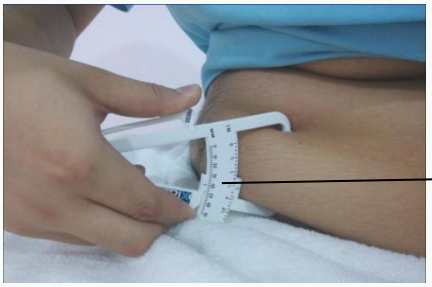
Chapter Ⅳ Treatment

4.1 Treatment Procedures

(1) Make sure that the patient has no contraindications;

(2) Apply a piece of freezing film on patient's wrist for Skin Test and observe 2-5 minutes to see whether the patient is allergic to the film. Patients allergic to freezing film are not allowed for treatment.

(3) Measure fat layer thickness on treatment area (choose parameters according to fat layer thickness);



Fat layer thickness value is the value in the groove.

(4) Check whether patient's heart rate in within normal scope (60-120) during treatment. Stop treatment and observe the patient if any abnormality occurs. (Low temperature may cause changes in patient's heart rate.)

(5) Clean and remove the hair on the treatment body part.

(6) Patient shall hold the hand-held emergency stop switch before and during treatment. Patient can press down the switch if he/she feels uncomfortable and then the machine will stop working immediately.

(7) Apply freezing film on treatment body part. (Freezing film must be applied to avoid frostbite.)

(8) Choose suitable parameters and put the Applicator Cup on treatment body part (mark the body part to be treated in advance if needed), then click on screen to start treatment. Later adjust the Vacuum Level slowly to the degree which patient can tolerate.

(9) To avoid mistouch on handpiece screen, click on Screen Lock Button (on the top right-hand corner of handpiece screen) after the parameters are chosen.

(10) The handpiece will heat for 3 minutes at the beginning of each treatment to promote the blood circulation on treatment body part and make patient feel more comfortable. Adjust Heating Level to “0” if the patient doesn’t need heating.

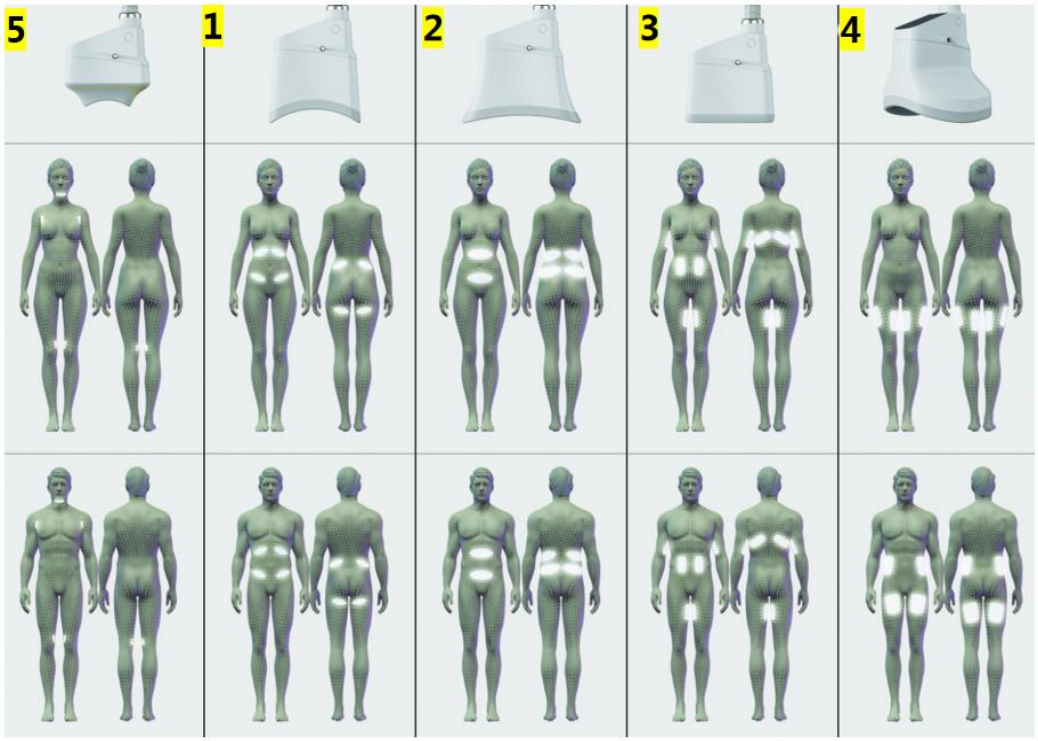
(11) After treatment, press on pressure release button to remove handpiece from body.

(12) Do Massage on treated body area for 5-10 minutes.

(13) Clean treated body area.

(14) A treatment course covers 3 treatment sessions with an interval of 4-5 weeks. Add more treatment sessions if needed (depending on patient's condition).

Applicator Cups and Corresponding Treatment Body Area



Freezing Film Sizes and Corresponding Applicator Cups

Freezing Film for 360° Cryolipolysis Slimming Machine

Freezing Film Sizes	22*24CM	27*30CM		34*42CM	
Applicator Cups Pictures	Applicator Cup P5	Applicator Cup P1	Applicator Cup P3	Applicator Cup P2	Applicator Cup P4
Applicator Cups Sizes	76*36*27mm	143*60*52mm	153*56*81mm	204*73*81mm	144*143*76mm

4.2 NOTES for Treatment

(1) Freezing film must be applied during treatment to avoid frostbite.

(2) Adjust Vacuum Absorption Level parameters according to patient's tolerance level. Patients with less fat shall choose lower Vacuum Absorption Level.

(3) It's better for patient to remain in sitting position for during abdomen treatment because sitting position makes fat accumulation and it will be convenient for treatment.

(4) A patient shall accept treatment on three body parts at most (no more than three body parts) within one month. Overtreatment may cause too many subcutaneous fat cells and these fat will be reabsorbed by body because they cannot be metabolized in time.

4.3 Care After Treatment

(1) Avoid hot bath for 3 days after treatment.

(2) Play more sports after treatment to promote fat metabolism.

(3) Pay attention to diet after treatment. Have less carbohydrate foods and eat more vegetables.

(4) Normal cyanosis (a bluish-purple hue to the skin) may appear and it takes 3-5 days to fade.

4.4 Parameters for Treatment

<table>
<tr><th colspan="5">Female</th></tr>
<tr><td>Applicator Cup P1
 </td><td colspan="2">Recommended Body Part
 </td><td colspan="2">Recommended Working MODE

Normal Cooling (Constant Temperature) Mode</td></tr>
<tr><td>Fat Layer Thickness</td><td>Heating Level</td><td>Cooling Temperature</td><td>Vacuum Absorption Level</td><td>Time (min)</td></tr>
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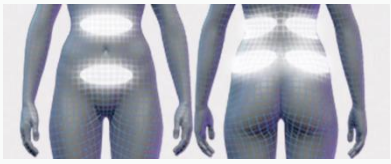
<tr><td>Applicator Cup P2
 </td><td colspan="2">Recommended Body Part
  </td><td colspan="2">Recommended Working MODE

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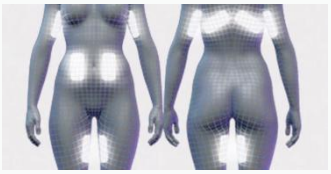
Applicator Cup P3	Recommended Body Part 		Recommended Working MODE Normal Cooling (Constant Temperature) Mode	
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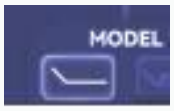
Applicator Cup P4	Recommended Body Part		Recommended Working MODE  Normal Cooling (Constant Temperature) Mode	
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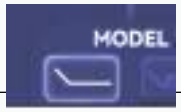
Applicator Cup P5	Recommended Body Part		Recommended Working MODE 	

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30-50mm	1-2	-2℃~-4℃	1-3	35-45
50-60mm	2-3	-2℃~-5℃	2-4	25-35
＞60mm	2-3	-3℃~-6℃	2-4	20-30

NOTE:

①It is recommended to choose Normal Cooling (Constant Temperature) Mode during treatment. The efficacy of Normal Cooling Mode is better than that of Gentle Cooling Mode;

②Choose Gentle Cooling Mode if the patient cannot tolerate low temperature;

③Green hands (new operators without enough experience) shall choose Gentle Cooling Mode to avoid frostbite due to their lack of knowledge about machine;

④Adjusting the Vacuum Level to the degree that the patient can tolerate is enough. It doesn't mean that higher Vacuum Level makes better efficacy.

Male				
Applicator Cup P1	Recommended Body Part		Recommended Working MODE Normal Cooling (Constant Temperature) Mode	
Fat Layer Thickness	Heating Level	Cooling Temperature	Vacuum Absorption Level	Time (min)

＜20mm	1	-1℃~-3℃	1-2	45-60
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＞60mm	2-3	-5℃~-9℃	2-5	30-45
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Fat Layer Thickness	Heating Level	Cooling Temperature	Vacuum Absorption Level	Time (min)
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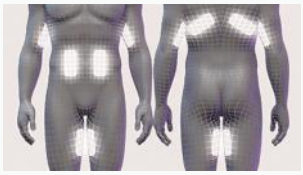
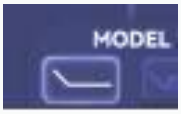
Applicator Cup P3	Recommended Body Part 		Recommended Working MODE  Normal Cooling (Constant Temperature) Mode	
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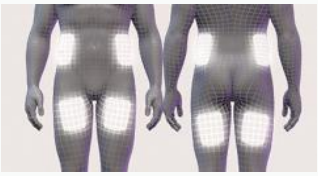
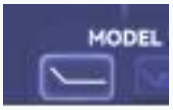
Applicator Cup P4	Recommended Body Part 		Recommended Working MODE  Normal Cooling (Constant Temperature) Mode	
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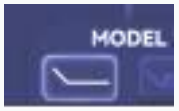
Applicator Cup P5	Recommended Body Part		Recommended Working MODE  Normal Cooling (Constant Temperature) Mode	
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(Conduct treatment according to patient's body condition.)