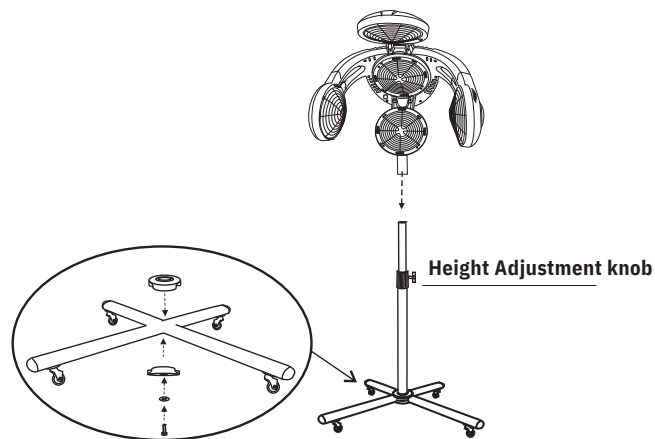


## INSTALLATION OF STAND AND BASE

1. Assemble the stand as illustrated below.
2. Place the machine onto the stand, and adjust it to desired height.

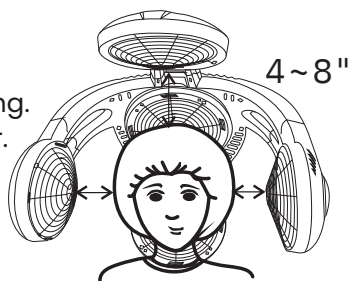


## CAUTION:

- Do not touch the surface or the safety net on the circular heating element, as tremendous heat is produced during operation
- A ground wire must be connected to the wall power supply
- Machine must be serviced or repaired by a certified technician or technician from our authorized dealer. Repaired machine must be fully inspected in order to meet safety stands before use.
- In the case where the wire is damaged or aged, new 53 (RVV) 3\*0.75mm<sup>2</sup> wire must be replaced by a certified technician from our authorized dealer.

## ATTENTIONS:

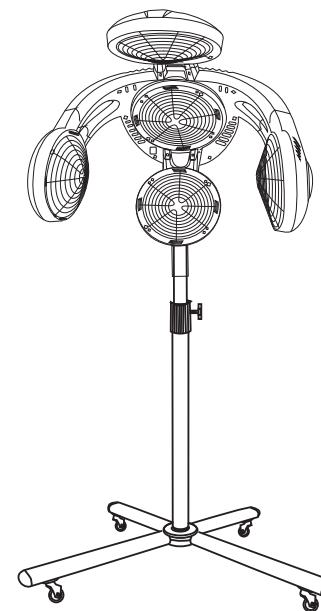
- Do not move the machine around when it is operating.
- Do not block the cooling vent of the machine.
- The machine should be turned off for 15 minutes after it has been operating for an hour.
- Please check the machine often when it is operating.
- Keep the heating plates 4"~8" away from customer.



 Berkeley

# GEMINI HAIR DRYING ACCELERATOR

MODEL: ZHI-DRY-2238

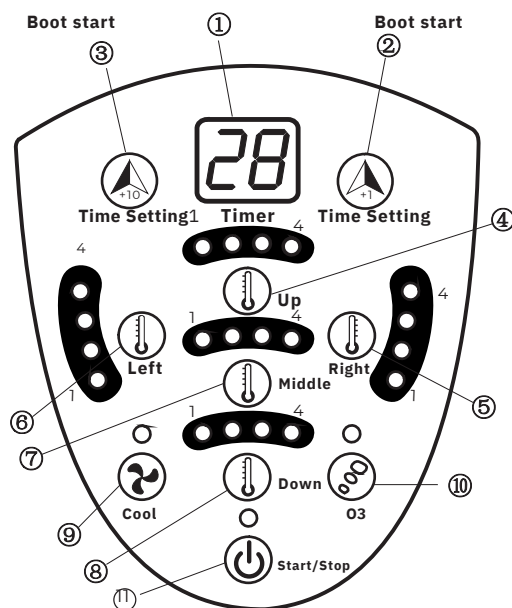


Thank you very much for purchasing our product.  
Please read our user manual carefully prior to use.

## CONTACT US

- ☎ 972-926-6488
- ✉ [service@aycllc.com](mailto:service@aycllc.com)
- 🌐 [www.aycllc.com](http://www.aycllc.com)

## CONTROL PANEL:



### TIME DISPLAY

① **28** Shows the operation time set or the remaining operation time. **C0 C1 C2** Cooling in progress.

② Press once, time increases minute by minute.

③ Press once, time increases in ten minute increment.

④⑤⑥⑦⑧ **Temperature Lever Key**

- Use this to change the temperature of the hair dryer
- Press the Temperature key will change the level each time they are pressed.
- When the indicator lights are on, each level of temperature is indicated in the below table. When the lights are off, the heating element will stop working and the fan will be off after 90 seconds

LEVEL	0	1	2	3	4
Standard Hood Internal Temperature (°C)		~50 °C (122 °F)	~62°C (143 °F)	~73 °C (164 °F)	~85 °C (185 °F)

- There may be slight variation in temperature depending on usage. The Standard Internal Temperature is the temperature at approximately 5 minutes after operation. The actual temperature may be slightly higher than displayed if it has been operating for over a period of time.

⑨ **Cooling Key:** Press this key to cool down the device. Cooling is on when the time display is showing C0, C1, C2.

⑩ **O3 Key:** Press this key to use the O3 function to accelerate skin microcirculation.

⑪ **Start/Stop Key:** Use this key to start or stop the device.

## OPERATING MANUAL

1.Plug the machine into a power supply and turn the Main Power Switch on.

- When “00” is displayed on the time display window, it means that the machine is ready for operation.
- When the circular heating element is not in its initial position, it will return to its default place.

2.Start the device:

- Press START/STOP key to start the operation.
- Set the appropriate temperature and time.
- Each button regulates the temperature of each heating element
- Choose O3 according to the desired hair treatment.
- Choose cooling key according to the desired hair treatment.

3.Turn off the machine

- Press START/STOP key, the time display will show “00”, the fan will stop after 3 minutes.

4.Timer:

- Buzzer will buzz for 5 times, indicating the set time is up, and the display will show “00”.
- If “Cooling Key” is pressed, buzzer will buzz for 2 times, the display will show “C0” to indicate the machine is cooling off.
- The cooling operation can be turned off by pressing the “Cool “ key or simply turn the switch off.

5. Please unplug the machine after use.

## FUNCTIONS

- There are five separate heating plates of which the temperature can be controlled individually by pressing buttons on the control panel.
- O3 strengthens and rejuvenates the hair follicles, and helps nourish the scalp and the hair.

## TROUBLE SHOOTING

Status	Reason	Solution
<b>There is noise with the fan</b>	1. The fans are dirty 2. There no lubricant in the part of rotation	1. Clean the fan 2. Add lubricating oil to the rotation part
<b>Heating element does not produce heat</b>	1. Heating element is not turned on 2. Wiring is loose	1. Adjust temperature to non-zero status 2. Right the wire
<b>The fan stops working</b>	The processor is broken	Replace spare parts