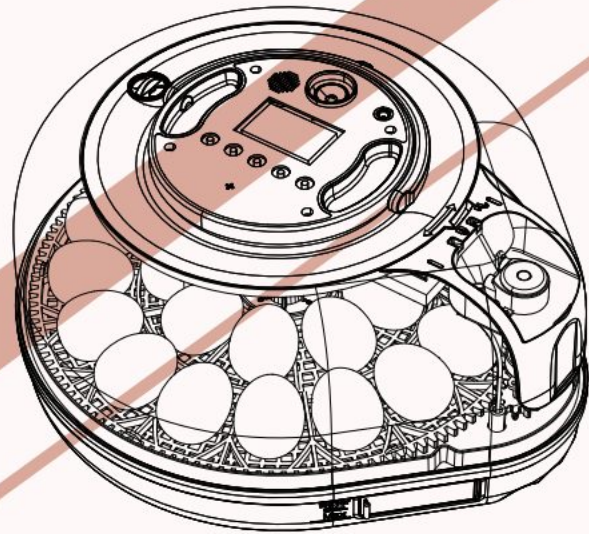


26 Pro Fully Automatic All-in-One Incubator



Thank you for purchasing this smart incubator. Please read this instruction manual carefully before use and keep it safe for future reference.

1) Control Panel & Function Introduction

Temperature Indicator

Blinking when heating
Default temperature:
100.4°F/38°C
Adjustable range:
60-104°F/20-39.5°C

Hatching Day

Default days: 21 days
(Customizable)
Working 24 hours counted
as 1 day



Humidity

Blinks when humidifying
Default humidity: 55%
Adjustable range: 20%-75%

Egg Turning Interval

Default interval: 120 minutes
Adjustable range: 60, 90,
120, 150, 180 (minutes)
(Egg turning stops automatically
four days in advance, and the
OFF icon lights up)



Humidification



Temperature
Unit Switching



Setting Key



Up Key



Down Key

Function	Operation Instructions	Description
Water Refill Test	Press	Check if the water filling function is working properly.
Temperature Unit Switching	Press	Select the appropriate unit as needed.
Temperature, Humidity, Hatching Days, Egg Turning Interval Setting	Press once to set the temperature. Press twice to set the humidity. Press three times to set the hatching days. Press four times to set the egg turning interval.	Select the appropriate parameters according to the type of incubation (automatic saving and exit of settings mode after 5 seconds of inactivity).
Egg Turning Test	Press	After placing the eggs, test several times to ensure each egg rotates smoothly.
Egg Candling	Press	Automatic off after 5 minutes of inactivity.
Restore Factory Settings	Press and Hold simultaneously for 3 seconds.	Reset the incubator before each using
Egg Turning Stops	No operation is required; the default program will stop egg turning automatically four days in advance, and the OFF icon lights up	Taking eggs as an example, the incubation period is 21 days; automatic egg turning will stop on the 18th day.

⚠ Temperature alarming function: When the incubator temperature exceeds or falls below set value by +1°C / +2°F, temperature display blinks and alarming. You can press any button to cancel. If temperature doesn't return to set value within 15 minutes, alarm reactivates.

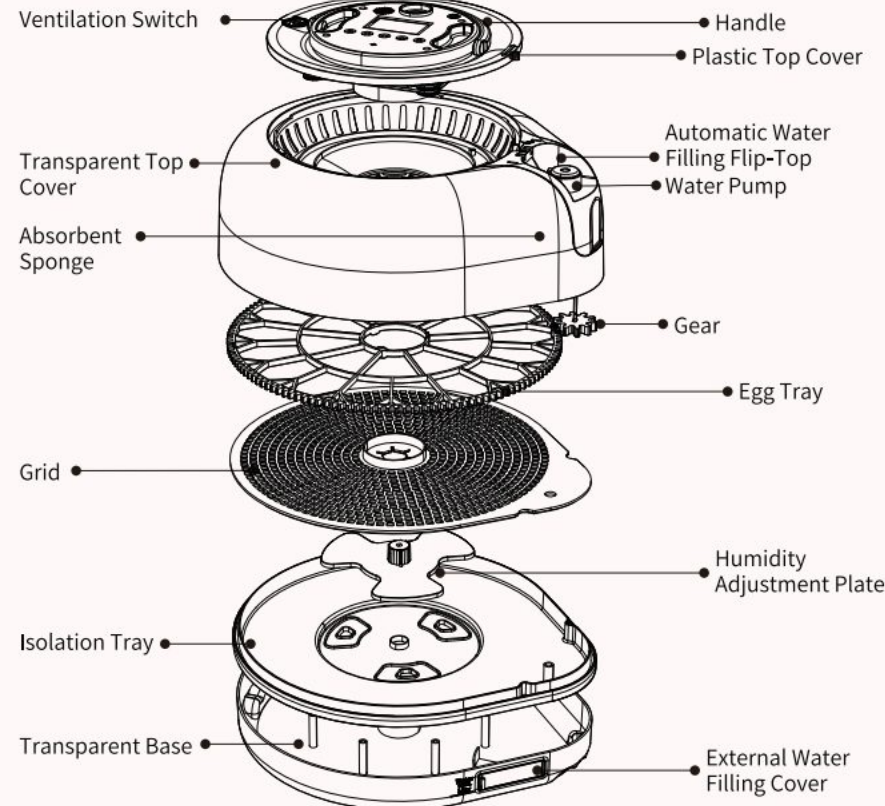
⚠ Humidity alarming function: After 2 hours of operation, if the humidity is higher or lower than the set humidity ±10%, humidity display blinks and alarming. You can press any button to cancel. If humidity doesn't return to set value within 1 hour, alarm reactivates.

2) Selecting the Optimal Incubation Location

It is recommended to place the incubator in a room with a temperature between 74°F and 80°F (23°C and 27°C). If the ambient temperature is below 68°F/20°C, it is recommended to use polystyrene foam packaging for insulation during incubation. Do not place the incubator near windows to avoid direct sunlight and ventilation. Do not use the incubator on the floor to avoid insufficient oxygen.

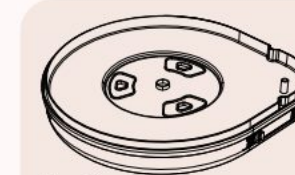
3) Assembling the Incubator

a) Identifying Components



PS: This machine has two egg tray, one large and one small. For incubating chicken eggs, please select the large egg tray; for incubating bird eggs, please select the small egg tray.

b) Place the following in order: Transparent Base, isolation tray, Humidity adjustment Plate, grid, egg tray, and top cover. (Two egg trays are standard.)

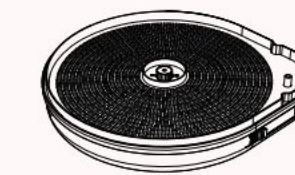


• b1. Place the transparent base and isolation tray.

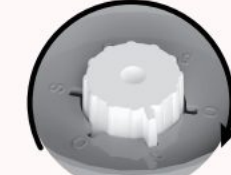


• b2. Place the humidity adjustment plate.

Please ensure the isolation tray and humidity adjustment plate are closed.

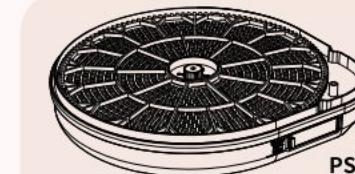


• b3. Place the grid.



Observe the indicator marks on the grid corresponding to the letters "O" and "S".
S: Manual humidity control off
O: Manual humidity control on

PS: If higher humidity is needed, manually align the humidity adjustment plate pointer with "O" to open the humidity isolation tray.



26 chicken eggs

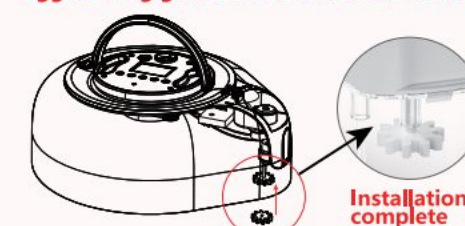


59 bird eggs.

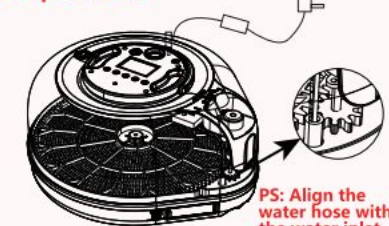
PS: This machine equip with two egg tray; it can hold 26 chicken eggs and 59 bird eggs.

• b4. Place the egg tray (please select the appropriate egg tray according to the type of eggs).

PS: Before closing the top cover, please install the egg-turning gear onto the motor shaft of the top cover!!!



Installation complete



PS: Align the water hose with the water inlet

• b5: Close the top cover and plug in the power.

4) Parameter Setup & Preheating

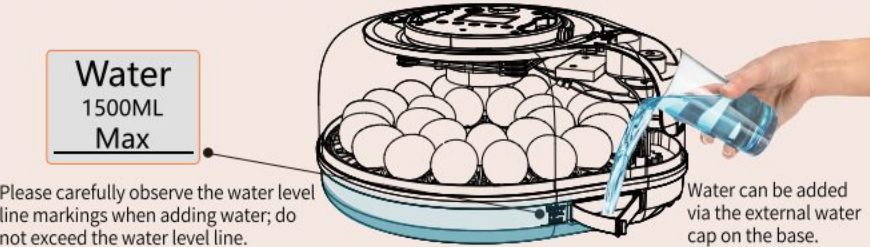
Press the Set button to enter the setting mode. The sequence is: 1. Temperature, 2. Humidity, 3. Incubation Days, 4. Egg Turning Interval, 5. Save and Exit.

1. Press the Set button until the temperature display blinks, press + and - buttons to set the desired temperature.
2. Press the Set button until the humidity display blinks, press + and - buttons to set the desired humidity.
3. Press the Set button until the hatching days display blinks, press + and - buttons to set the hatching days.
4. Press the Set button until the egg turning interval blinks, press + and - buttons to select one of the six options: 60, 90, 120, 150, 180 (min).
5. Press the Set button five times to exit and save. The incubator will start running with the new settings. (Automatic saving and exit of setting mode after 5 seconds of inactivity)

5) Humidity

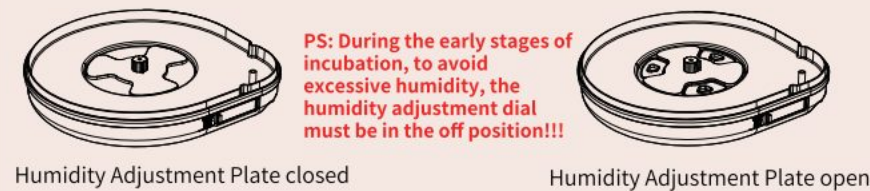
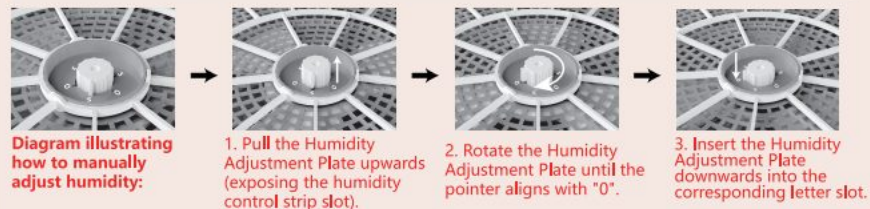
Regarding Water Addition

Fill the base with water (to the water level line). The base's water capacity is 1500ml.



Manual Humidity Adjustment Device

To manually control humidity, align the humidity adjustment dial pointer with "S" and rotate it until it aligns with "O" to turn it on.



6) Put in Eggs



Before putting in the eggs, ensure the incubator has been running for 2-3 hours and the temperature and humidity are stable.

1. Lay the eggs flat with the pointed end facing the center of the incubator for smoother rotation.
2. Press the "+" button to test the rotation and check if each egg rotates smoothly. It is recommended to mark the eggs for easier observation.

7) Candling Eggs - Quality Inspection

First Candling (Days 4-6):

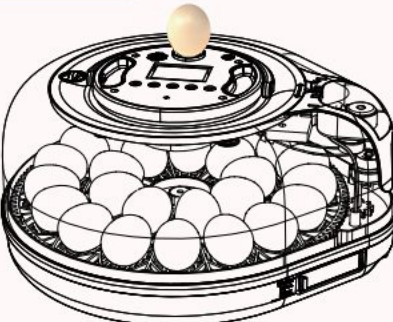
Primarily checks the fertilization status of the eggs, removing unfertilized eggs, eggs with broken yolks, and eggs with no sperm.

Second Candling (Days 11-12):

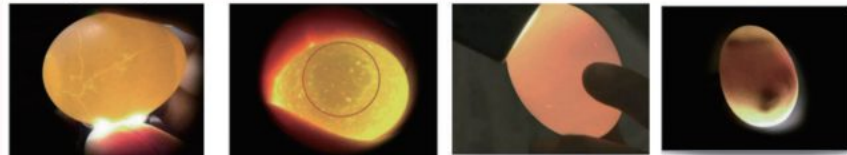
Primarily checks the development of the embryo. A well-developed embryo grows larger, with blood vessels distributed throughout the egg, and the air cell is large and clearly defined.

Third Candling (Days 16-17):

With the smaller end facing the light source, a well-developed embryo will be completely filled with the embryo, with most areas obscured by light; if it is a dead embryo, the blood vessels inside the egg will be blurred, the area near the air cell will be yellow, and the boundary between the egg's contents and the air cell will be indistinct.



1. If an egg exhibits any of the following 4 conditions, remove it promptly to protect healthy embryos and maintain hatch rates:

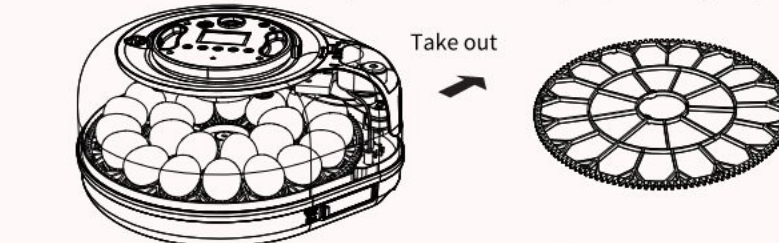


1. Small Cracks
2. Dim Room Lights to enhance candling visibility. Handle Eggs Gently: Avoid shaking or sudden movements—excessive vibration can kill embryos.
3. Since room temperature is much lower than the incubator temperature, complete the egg candling as soon as possible.
4. When candling eggs, opening the lid will cause temperature and humidity loss, which may trigger the alarm. You can press any button to silence temporarily. After closing the lid, the temperature and humidity will gradually recover.

8) Pre-hatching Preparation

Remove the egg tray—When there are 4 days left in incubation, the egg-turning motor will automatically stop turning the eggs, and the screen will display an "OFF" icon. Slowly remove the egg tray and gently place the eggs on the grid to ensure enough space for the chicks to hatch.

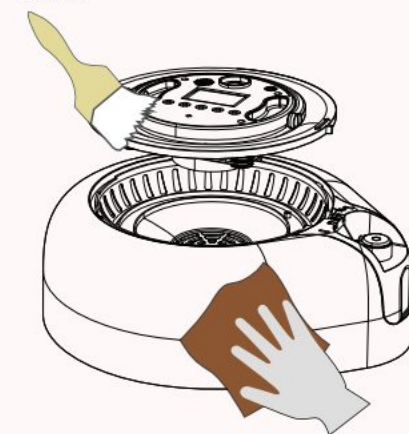
Increase humidity—You can fill the machine base with water and increase the machine's humidity (or manually turn on the humidity adjustment plate).



Avoid frequently opening the top cover. Each time the top cover is opened, the humidity will drop sharply and take some time to recover. Since some chicks may hatch later, unhatched eggs can be kept in the incubator for an additional 2 days.

9) Cleaning and Storage Instructions

The top cover cannot be washed. To avoid damaging the components, use a dry cloth or brush to clean the top cover.

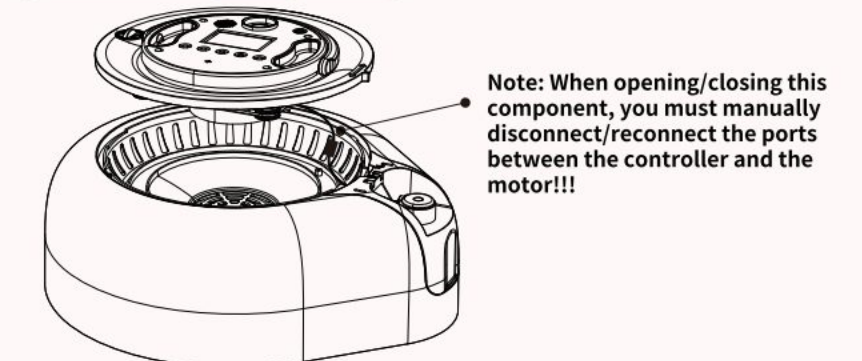
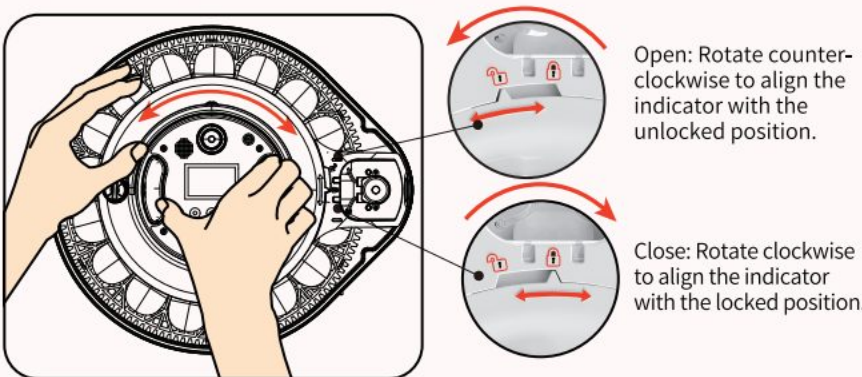


The transparent base, isolation tray, humidity adjustment plate, grid and egg tray are washable.



PS: Only use cold water for cleaning. High water temperature will cause the product to deform!!!

PS: The top cover is removable for easy cleaning of the fan.



10) Factory Reset

Resetting the incubator will restore it to its default factory settings. Press and hold the "+" and "-" buttons simultaneously for more than 3 seconds. The incubator will beep, the display will flash once, indicating that the incubator has been successfully reset.

Precautions:

1. The incubator must be reset before starting a new hatching; the timer will restart from day 1.
2. After use, store the incubator—keep it powered on for 6 hours (without adding water) while opening the vents to dry it, ensuring the incubator is completely dry before storage.
3. This incubator is only compatible with the provided power cord.
4. Keep the incubator away from children and animals without supervision.
5. Damaged incubators must not be used; repairs must be performed by qualified personnel.