



Quick Start Guide

26 Pro Fully Automatic All-in-One Incubator

Operate step by step for a higher hatch success rate



1 Pre-Use Preparation

1. Place the incubator in a well-ventilated area, away from direct sunlight and air vents.
2. Check all accessories: top cover, egg tray base, water-filling parts, and power supply.
3. Choose the appropriate tray according to the egg type.
4. Before first use, wipe the unit and keep the interior clean.

2 Assembly & Start-Up

- 1 Place the transparent base and isolation tray.
- 2 Place the humidity adjustment plate.
- 3 Place the grid.
- 4 Place the egg tray (please select the appropriate egg tray according to the type of eggs).
- 5 Close the top cover and plug in the power.

3 Control Panel & Buttons



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 made 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.

4 Daily Use Tips

- Check the temperature, humidity, and operating status every day.
- During incubation, check the water tank regularly and refill in time.
- Add water as needed to keep humidity stable
- Stop turning eggs on Day 18 and prepare for hatching.

5 Cleaning & Reset

- Disconnect the power before cleaning removable parts.
- Do not wash the top cover directly with water.
- Clean and dry the base, egg tray, and divider tray before reassembly.
- Press and hold and for 3 seconds to restore factory settings.

6 Important Notes

- Do not block the ventilation openings.
- Do not place the unit in hot, humid, or strong-airflow environments.
- After transportation, let the unit sit for a while before connecting power.
- If the unit behaves abnormally, stop using it and inspect it.



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1 Preparation Stage

Before Starting

- 1 Choose fertile eggs that are clean, normal in shape, and free of cracks.
- 2 Place eggs with the large end facing up and the pointed end facing down.
- 3 Add water to the water channel and preheat the incubator; place eggs after temperature and humidity stabilize.
- 4 Before first use, set the temperature, humidity, and egg-turning parameters.

5 Incubation Stage

Day 1-21

- 1 For the first 18 days, set the temperature to 37.5°C (89.5°F).
- 2 For the first 18 days, maintain humidity at 55%-60%.
- 3 Candle the eggs on Day 7 and Day 14 to check development.
- 4 Stop turning eggs on Day 18 and prepare for hatching.

6 Chick Care Stage

After Hatching

- 1 After chicks hatch, allow them to dry naturally in the incubator.
- 2 Provide warm water within 24 hours, then offer a small amount of feed.
- 3 Keep chicks warm, ensure good ventilation, and maintain a clean environment.

Helpful Tips

Maintenance tips: Take **chicken** as an example. For other types of eggs, please refer to the instructions for suggestions.



A. Temperature Is Key

Day 1-18: keep 37.5°C.
Day 19-21: lower to 37.2°C.
Temperature fluctuation should stay within $\pm 0.5^\circ\text{C}$.



B. Humidity Control

Days 1-18: Set temperature to 38°C / 100.4°F.
Days 1-18: Keep humidity between 55%-70%.
Only adjust temperature and humidity on Day 18: Set temperature to 37.5°C / 99.5°F and keep humidity between 65%-75%.
During the entire incubation period, monitor the water level and refill water as needed.



C. Egg Turning Notes

Turn eggs 3-4 times per day or use the automatic turning function. Turn gently. Stop turning on Day 18 so chicks can prepare to hatch.



D. Candling Schedule

Candle once on Day 7 and again on Day 14. Remove infertile or undeveloped eggs in time.



E. Feeding Time

Feed chicks 24 hours after hatching. Provide warm water first, then finely crumbled starter feed.



F. Brooding Temperature

Keep chicks at about 35°C during the first week after hatching. Reduce by 2-3°C each week. Observe chick behavior and avoid chilling.



Incubation Parameter Overview

Stage	Temperature	Humidity	Turning	Candling
Day 1-18	37.5°C	55%-60% (manual check)	Auto turning	Day 7, Day 14
Day 19-21	37.2°C	65%-70% (manual increase)	Stop turning	Open lid as little as possible

Stable temperature and correct turning practices are the keys to successful incubation.

Scan the code for quick guidance



www.onya.vip



Quick Setup & Use Guide



Installation Video

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