

Rcom PRO 20

CREATION OF MOST VALUABLE LIFE BIRTH EVOLUTION OF DIGITAL INCUBATOR

The Rcom 20 incubator is the first incubator with credibility to have a superior design and function which help in controlling optimum incubation conditions. It has two sensors, one for detecting surrounding environments and the another for internal incubator conditions.



THE GREATEST LIFE CREATION
WITH SUPERB TECHNIQUE.



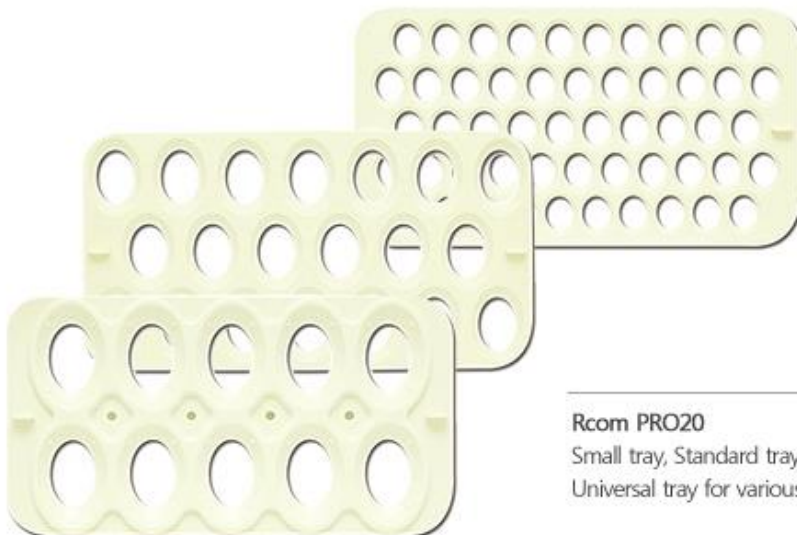
Advanced NEW Rcom20 Incubator Series!

No need to use Evaporating Pad

Large Water Tank

No need of metal stick

Large Water Tank



Rcom PRO20

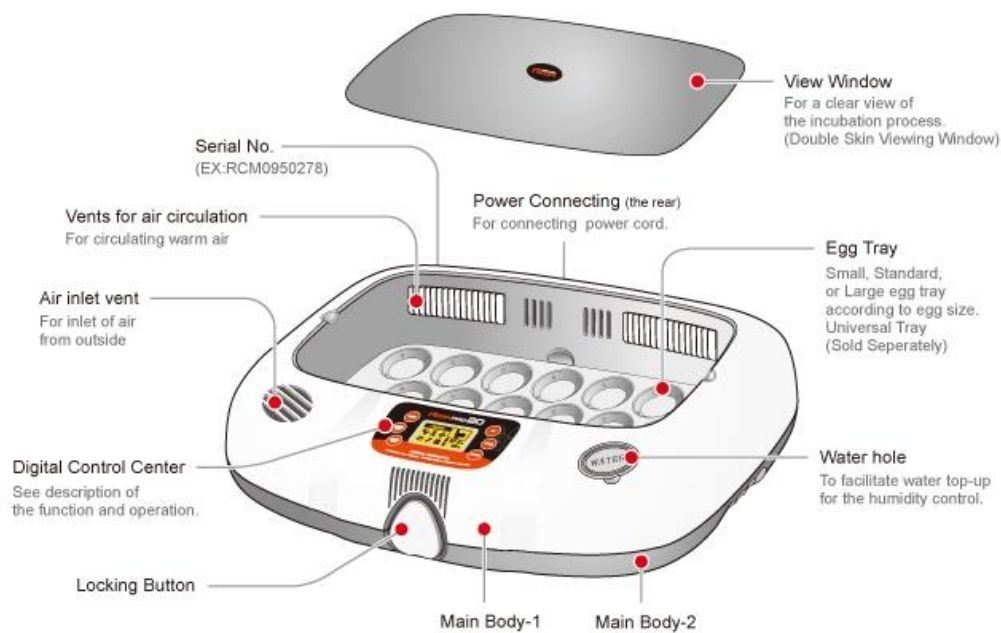
Small tray, Standard tray, Large egg tray included

Universal tray for various, Rolling divider sold separately



Rcom DIGITAL INCUBATOR is beginning of life affection.

[IDENTIFICATION OF PARTS]



[FUNCTIONS OF OPERATION]



[SPECIAL FEATURES]



Air circulation fan



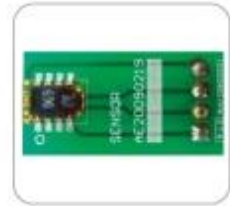
Humidity unit



Heater device



Easy access water supply fill hole



Digital temp. & humi. sensor



Main body top / bottom



Egg-turning device



USB Cable Connecting Socket



USB CD (UX-20)



LCD display



Temperature / Humidity Sensor



Double insulated window for easy viewing



Locking button

[MAIN FUNCTIONS]

- * LCD display with incubation information, and animation graphic design
- * Micro chip with optimum incubation conditions according to the species of birds, for incubation beginners
- * Manual setting Mode for incubation specialists
- * Outer Temp. Sensor included for Automatic Adjustment of Heating rate responding to Incubation Room Temperature
- * Superior design with convenient operation
- * Optimum air circulation technique with 3 strong BLDC fans
- * Automatic Temp. & Humidity setting and control
- * 20 eggs capacity for chicken size eggs (52 Quail egg size / 10 Goose egg size)
- * Antiblastic Humidification method by heating water, which discourages bacterial growth
- * Double-glazed view window for minimizing the influence of outside temperature
- * Enhanced reliability by applying Swiss's Sensirion's 3rd generation temperature & humidity sensor

[EASY FUNCTIONS]

- * No need for separate humidification unit as it is included in main body
- * °C or °F convertible
- * Slide plate with embossed feature for preventing skid
- * Various kinds of egg trays accept various sized eggs with ease
- * Bottom body designed for easy cleaning
- * Body locking device

[SAFETY FUNCTIONS]

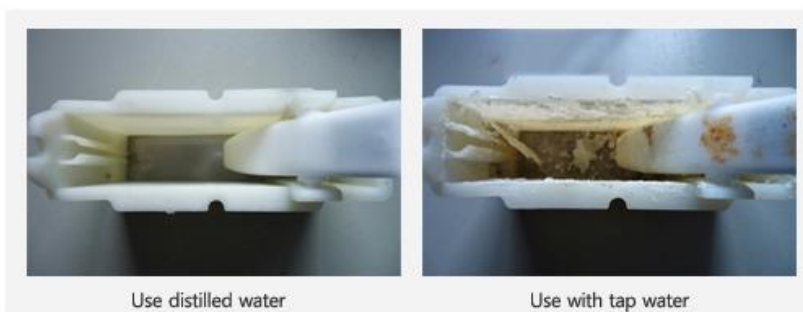
- * Alarm and display function of abnormal incubator temperature caused by sudden fluctuation of ambient temperature
- * Incubation data memory function and power outage notification function in case of power failure
- * Circulation fan cover for safety and electric safety cut-out switch on the upper main body for safety
- * Heater supporter designed for heater tension control and its safety
- * Safety cover applied for protecting humidification unit
- * Humidification unit durability improved by water proof BLDC fan
- * Alarm when water need replenishing
- * Strong SMPS application for stable power supply

* CAUTION *

We recommend use distilled water not forming scale in the water tank.

If you want to use other one, please contact to purchase shop.

After hatching, please clean it up, other wise scale can be formed in the water tank and it can cause failure of machine, in this case, we do not provide free of charge warranty service but charge it.



- Above picture shows after test on brooder and every other incubators show same.



After hatching, please put chicks in to Brooder immediately.

If you leave new born chicks in incubator, the incubator can be contaminated and affect adversely for nest hatching.

Power		AC 100 ~ 120[V] / 220 ~ 240[V], 50/60[Hz]
Power Consumption		Max. 65[W] (Average 48 [W])
Temp. Limits	Automatic	Automatic setting for each birds (manual control available)
	Manual	20 ~ 42[°C] / 68 ~ 107.6[°F]
	PROG (USB)	Normal temperature ~ 42[°C] / Max.113[°F]
Humid. Limits	Automatic	Automatic setting for each birds (manual control available)
	Manual	30 ~ 70[%] (It can be changed according to the conditions)
	PROG (USB)	30 ~ 70[%] (It can be changed according to the conditions)
Egg-Turning Interval		0 ~ 360[°] (Depend on the egg trays)
Capacity		Small - Small egg tray - 52 [eggs] (Quail egg size) / (Included)
		Standard - Standard egg tray - 20 [eggs] (Chick egg size) / (Included)
		Large - Large egg tray - 10 [eggs] (Goose egg size) / (Included)
		Universal tray + ABS Divider - Different from the species of egg / (Sold Separately)
PC Connecting (USB MODEL)	USB 2.0	- Real - time incubation condition transmission and setting control - Incubator Upgrade
Weight		4.7[Kg] (N.W.) 6[Kg] (G.W.)
Size		(W)500 × (L)410 × (H)160[mm]
Fuse Standard		250[V] 2.0[A] (∅ 5 × 20[mm])

ADDITIONAL COMPONENTS



Universal tray

For large sized eggs
(Goose, Peafowl eggs etc.)

- 10 eggs



Rolling divider

Hatching eggs to increase the
stability of the whole egg.

QUALITY CERTIFICATION

