

BIRD BROODER.ICU

Intensive Care Unit



BROODER.ICU



Korean World-class product Award 2011



▲ MX-BS500, MX-BS500(N) /
MX-BL500, MX-BL500(N)
Stainless mesh (Option)

Nursery Hospital Brooder

The highest level of Bird brooder&ICU

ANION ...

The reason why we feel refreshing when we are in woods or mountain is that there are much anion, the atom element with electric charge. If we get anion, it increase the vitality by accelerating metabolism of cell. And, it cleans our blood and helps recovering from fatigue, heavy sleep, and improvement of appetite .

MAIN FUNCTIONS

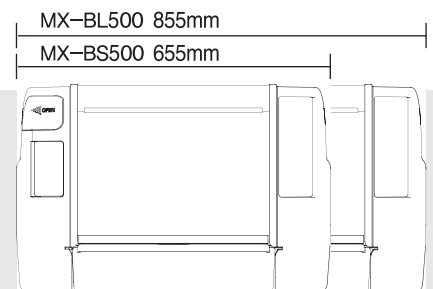
- ▷ Innovatively improve stability and durability with centralized heating system applying PTC memory element from carbon filmed heating system.
- ▷ Built in Antibiotic Filter/Deodorizing filter for outside air.
- ▷ Built in Anion activation function
- ▷ Water pump included for humidification
- ▷ Reduce up to 40% of electric power consumption compare with the existing products

EASY FUNCTIONS

- ▷ Automatic Temp/Humidity control and setting.
- ▷ Recessed brooding tray for easy cleaning
- ▷ 10 stage dimmer device for indoor illumination control
- ▷ Rotary Door
- ▷ PTC heated humidification system kills germ.
- ▷ Reduce of fan noise inside of brooders and provide better pleasant environment. (64dB)

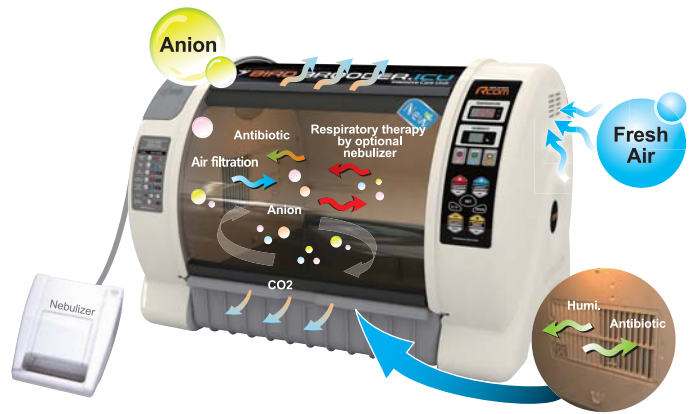
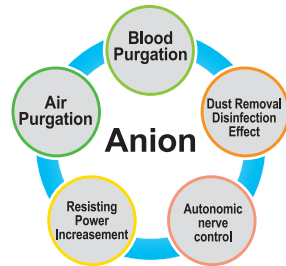
OTHER FUNCTIONS

- ▷ Nebulizer device and Oxygen tank are available to use for Brooder (500(N) model only)
- ▷ BLDC fan for optimum control of inner conditions
- ▷ Elegant outer design and optimum inner space distribution
- ▷ Alarm function in case of abnormal temperature.
- ▷ It is possible to stack machine which enable to provide space efficiency (Brooder standing- option)

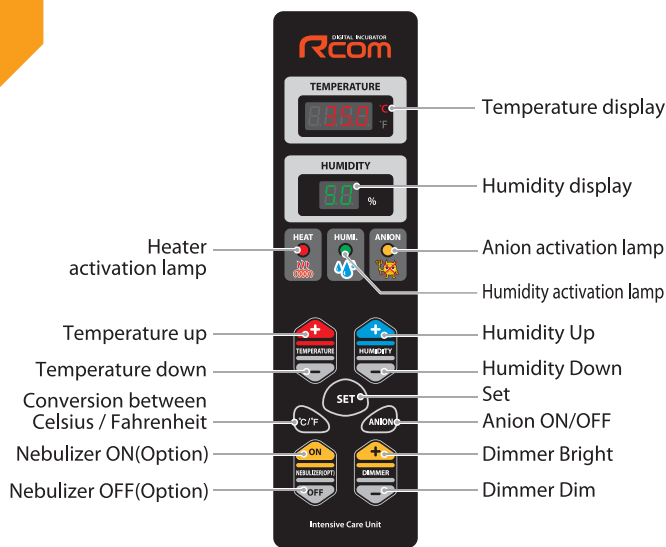


Gives you the impression of technique
 Bird house for normal use and Nursery hospital brooder
 in case of bird sickness

- 1. Blood Purgation**
: Cell activation
- 2. Dust Removal**
: Disinfection Effect
- 3. The ability to adjust the autonomic nervous system balance**
- 4. Build up resistance to infection**
: Immunopotential, Cell activation
- 5. Air Purgation**
: Microscopic contaminant purification



OPERATIONAL FUNCTIONS



Rcom Brid Brooder&ICU Features Specification

Division	Feature	Contents
Basic specification	Display	FND
	Automatic temp. setting and control	20~38[°C] (Working Temp. 20~25[°C])
	Automatic Humi. setting and control	40~60[%]
	LED Indoor light	10 stage dimmer function
	Tray	1[EA]
	Air ventilation + Humidification fan	1[EA]
	Air filter	3[EA]
	Anion function [odor remove]	Included
	Water pump	Included
	Micro processor controller	Included
	PTC Heater	Included
	View window	PC material
	Door way	Sliding door
	Input power with free volt	100~120[V] / 220~240[V]
AC power cord	1[EA]	
User's manual	1[EA]	
Option	Nebulizer - Respiratory therapy	
	Oxygen tank - Oxygen therapy	
	Air filter	
	Brooder stand	

Rcom Bird Brooder&ICU?

You can control the optimum conditions according to the state of pet health with Rcom Bird boorer&ICU

Classify	Normal Use	In case of sickness
Temperature	OFF~32[°C] (89.6[°F])	30~36[°C] (86~96.8[°F])
Humidity	OFF~50[%]	50~60[%]
Anion	ON or OFF	ON or OFF
Other options		Nebulizer / Oxygen Tank

※ It can be different according to the species of birds.

SPECIFICATION

Model No.	MX-BS500	MX-BS500
Power	AC 100 ~ 120[V] / 220 ~ 240[V] 50/60[Hz]	
Power Consumption	Average 60[W]	Average 75[W]
Temp. Set-up range	20~ 38[°C] / 68 ~ 100.4[°F]	
Humidity Set-up range	40 ~ 60[%] (It can be changed according to the conditions)	
Weight	9[Kg] (N.W.) 13[Kg] (G.W.)	10[Kg] (N.W.) 14.5[Kg] (G.W.)
Size	(W)655 x (L)470 x (H)440[mm]	(W)855 x (L)470 x (H)440[mm]

INTERIOR



Water cap & Water nipple



Nebulizer connecting part



Centralized Heating & Humidification unit



PTC Heater



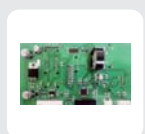
BLDC Fan



Humidification unit



Water pump



Micro Processor Controller



LED Indoor Light



Stainless mesh (Sold separately)



Nebulizer (Sold separately)

▼ This is Nebulizer type. Nebulizer device & Oxygen tank sold separately.

