iVet — Your true partner in animal healthcare.

IVet RICU – 10
Smart Veterinary Intensive Care Unit

TEMPERATURE CONTROL

It provides a constant temperature environment for weak pets that is most suitable for recovery.

NEBULIZE

The very small particles after nebulization can easily enter the alveoli, and improve the efficiacy of the medicine.

NEGATIVE IONS

It stimulates the forest oxygen bar to purify the air, improve the self-healing ability of animals and shorten the self-healing cycle of the epidermis.

OXYGEN SUPPLY

Using high-precision sensors, the whole chamber automatically controls oxygen supply.
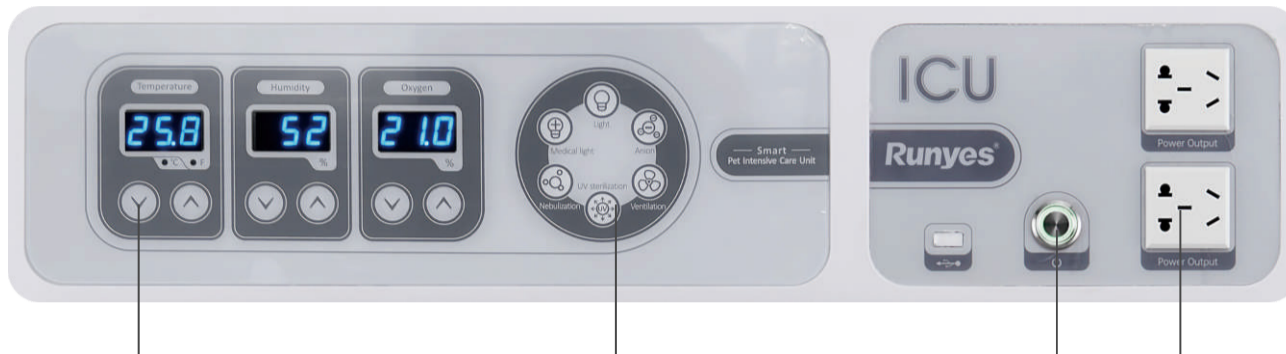
ULTRAVIOLET LIGHT

With an efficient ultraviolet sterilization system, it reduces cross-infection of sick animals.

FIRST AID ASSISTANCE

Pet first aid assistance, let your pet get better care in an emergency; casting the last line of defense for pet life; committed to providing better medical protection for your pet.

OPERATION PANEL

CONTROL & SETTING PANEL

Automatic adjustment for temperature, humidity and oxygen to setting value.

FUNCTION BUTTONS

Various functions needed for the treatment of different diseases of pets, accurate and efficient, to help pets recover quickly.
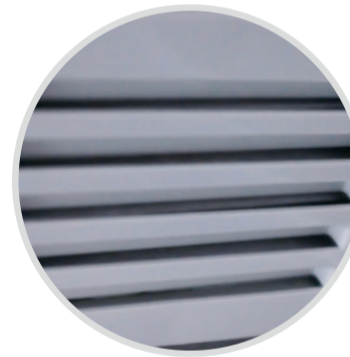
SWITCH

3 IN 1 SOCKET

BETTER CARE

LED LIGHTS

Different lights correspond to different working states, enabling doctors to judge the current treatment status and make adjustments at any time.

CLEAN AIR FILTER

The built-in filter removes dust and impurities. It is clean-free, and just replace it once every 6 months.

NEBULIZING GAS INPUT PORT

Enter the nebulized medicine intoo the unit, so that the weak pets can receive treatment while breathing.

HAND ACCESS

Hand access is to enable the pet treatment inside without opening the whole door for more simple and sanitary. By turning the hand access, it is partially opened, and can be used as a vent.

DOUBLE TEMPERATURE ADJUSTMENT

Double temperature adjustment can quickly reach the setting value and at the same time prevent the bottom plate from heatinng and scalding the abdomen of pets, where it is not protected by fur.

⚠ Once the bottom temperature exceeds 35 degrees, the device will automatically power off to prevent the pet from burning.

STAINLESS STEEL CHAMBER

It is not easy to rust and damage, thus prolonging the service life of the cavity and saving maintenance costs. The chamber can be wiped up with stainless steel cleaner.
Tight locking and good sealing for creating a more suitable environment for the pet.

APPLICABLE SITUATION

CARDIOPULMONARY DISEASE	**CRITICAL CARE FIRST AID**
MATERNAL & NEWBORN CARE DURING CHILDBIRTH	**GERIATRIC ANIMAL CARE**
INFECTIOUS DISEASE	**POSTOPERATIVE RECOVERY**

**ACCESSORIES –
MEDICAL INFUSION STAND**

ACCESSORIES – CURTAINS

PARAMETERS

Power Supply: AC220V/50HZ

Power: 500AV

Dimension: 913x663x767mm

Weight: 95Kg

Fuse Specification: 250V/10A

Chamber Size: 680x490x490mm

Anions Amount: >10 million

Packing Dimension: 1020x842x992mm

Sterilization Rate: 99.9%/30min

Oxygen Levels Display Range: 1-99.9%

Oxygen Levels Setting Range: 21-65%

Temperature Display Range: 0-60

Temperature Setting Range: 15-38

Humidity Display Range: 1-99%

Humidity Display Range: 30-80%