## **EICKEMEYER ICU**INTENSIVE CARE UNIT

#### **USER MANUAL**



Item no. 219050



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#### **FOREWORD**

First of all, thank you for choosing the EICKEMEYER® intensive care unit! Please read the enclosed information carefully before installing the product and using it for the first time.

This will make it easier for you to get started.

EICKEMEYER® strives to continuously improve product features and service quality and reserves the right to make changes to the products described in this manual and to the content of this manual without prior notice.

For the latest product information, please contact us by telephone or email, or visit our website (http://www.eickemeyer.com). Please contact EICKEMEYER® if you notice any discrepancies between the actual product and the information contained herein while using the device, or if you have any questions or suggestions.



#### Attention!

- The product should only be operated and managed by trained specialists!
- This product is only suitable for use on animals, not on humans!

#### Instructions for use

The EICKEMEYER ICU intensive care unit is intended for use in intensive care in veterinary practices, clinics and emergency units.

#### 1. IMPORTANT SAFETY PRECAUTIONS

Read the entire manual carefully before using your intensive care unit. Important information is highlighted in this manual by these terms:



#### Attention!

Urgent safety information for hazards that could result in serious or fatal injury.



#### Warning!

Important safety information for hazards that could cause serious injury.



#### Caution!

Information on how to avoid product damage.



#### Note!

Information that you should pay particular attention to.

Important safety precautions are listed in this manual. Pay particular attention to all safety information.

#### 2. INTRODUCTION

This operating manual will familiarise you with the intensive care unit. Ensure that you have read and understood this manual before operating your device. Important safety precautions are listed in this manual. Pay particular attention to all safety information. If you have any questions, please contact EICKEMEYER.

#### 3. HOW YOUR INTENSIVE CARE UNIT WORKS

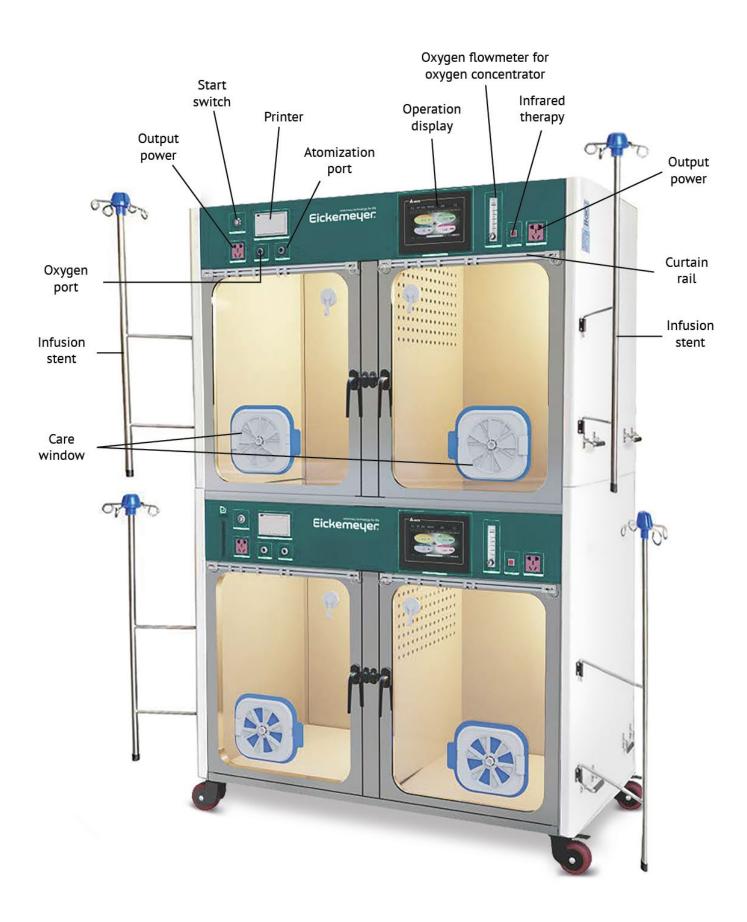
The intensive care unit has two separately controllable levels and allows up to four patients to be treated simultaneously. Both levels operate independently and offer precise control of oxygen, CO2, temperature and humidity. The unit is secured by a digital monitoring system with integrated warning messages. The intensive care unit requires an additional oxygen concentrator; we recommend the EICKEMEYER Oxyvet III PLUS.

## 4. IMPORTANT PARTS OF YOUR INTENSIVE CARE UNIT

Please take the time to familiarise yourself with your intensive care unit before use.

Before using this product, make sure you have the following items:

- 1 user manual
- 1 intensive care unit with the following components



#### 5. SETTING UP YOUR INTENSIVE CARE UNIT

#### Installing the infusion stand

- 1. Place the stand on a level and firm surface and ensure that all wheels are locked.
- 2. Align the lower end of the suspension bar with the opening on the ICU unit, insert it and fit the black locking sleeve to prevent accidental release.
- 3. Attach the suspension hook horizontally and perform a suspension test. Once the test is complete, the device is ready for normal use.

#### Installing the sleep curtains

- 1. Thread the sliding buckle or hook through the rail
- 2. Thread the upper hanging loops or straps of the curtains through the sliding buckle one after the other.
- 3. Unfold the curtain and distribute it evenly along the rail

#### Using the window

- 1. Prepare the items, open the cover plate, remove the blue spacer and proceed with the applications.
- 2. Remove the blue spacer, then close the cover plate and turn it to allow ventilation.

#### Note:

- 1. Close the window during oxygen therapy when the blue spacer is installed.
- 2. Press firmly on the white area when closing until you hear an audible click.

#### Using the nebuliser cup

- 1. Pour the prepared medication into the medication cup without exceeding the marked line.
- 2. Connect the tube of the medication cup to the nebuliser connection of the ICU, set the nebulisation time using the programme and start the therapy.

#### Note:

Check that the vapour output is consistent during treatment. If no mist is produced, ensure that the nut on the nebuliser tube is tightly closed.

#### Use of columns and extraction plates

#### Disassembly:

- 1. Locate the pin at the top of the column and loosen it.
- 2. Carefully pull the top of the column outwards to separate it from the upper joint.

- 3. Loosen the corresponding lower fixing point and carefully remove the entire column.
- 4. Once the column has been removed, slide the movable drawer panel out horizontally.

#### Installation:

- 1. Align the drawer panel horizontally with the rear slot and slide it firmly into place until it is secured.
- 2. First, align the pin at the top of the column with the upper mounting hole so that it rests on the bracket.
- 3. Adjust the position of the column so that the lower pin snaps completely into the corresponding lower mounting hole.
- 4. Align the top pin with the hole and press firmly until you hear a click confirming that it is fully locked in place.

#### Replacing soda-lime

- 1. Use fresh, sealed packages of soda lime.
- 2. Open the fastening clip or screws on the soda lime container. Pour the spent soda lime into a designated chemical waste container.
- 3. Fill the container with fresh soda lime granules and replace it accordingly.

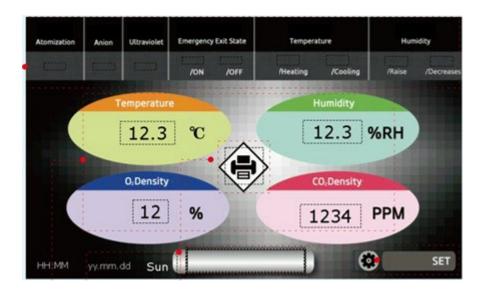
#### Notes:

- 1. Avoid excessive shaking or vibration to minimise powder formation.
- 2. Do not compact the filling allow it to settle naturally to maintain airflow.

#### Filter cleaning

- 1. Disconnect the ICU unit from the mains. Locate the air intake grille or rear panel and open it. Remove the filter.
- 2. Rinse the back of the filter with warm water to flush dust from the front.
- 3. Place the filter in a shaded, well-ventilated area to allow it to air dry naturally for at least 24 hours. Do not expose it to direct sunlight or heat sources (e.g. hair dryers, ovens), as this may cause deformation and malfunction.

#### 6. OPERATING YOUR INTENSIVE CARE UNIT



#### **User interface**

Navigation area: shows which functions are switched on or off

**Vital signs monitoring area:** displays the temperature, humidity, oxygen and carbon dioxide values measured in the cabin.

**Error navigation area:** If an error occurs, the location of the error is automatically displayed in the navigation area. Selecting this takes you directly to the appropriate troubleshooting instructions.

Menu button: Opens the function menu

**Print button:** Press and hold this button for 5 seconds and the system will automatically print the four core parameter indicators.

#### Guidelines for operating the menu

**Setting mode:** All function parameters and the activation and deactivation of functions can be set here.

**History recording:** The system provides the four indicators in the operating status history report: [temperature curve], [humidity curve], [ $CO_2$  curve], [ $O_2$  curve]. Measurements are taken once per minute. Up to three days (72 hours) of operating history can be recorded and saved as a report.

**Operating report:** The system records the current status of all functions and allows you to view the respective function statuses.

**Error navigation:** The system provides instructions for repairing or replacing the most important accessories. In the event of a self-triggered error, the system automatically locates the error and offers a suitable solution.

**Operating instructions:** Provides detailed, graphically supported instructions for using the device.

**Factory setting parameters:** Professional parameter settings are used by qualified personnel to correct the operating parameters of the device. These settings may only be made under the guidance of qualified personnel or the manufacturer.

#### **Setting mode**

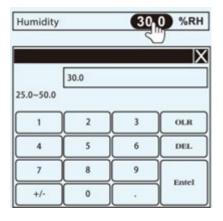
#### 1. Temperature setting

- 1.1. Open the [Settings Mode]
- 1.2. Click on the text field in the [Temperature] column
- 1.3. Enter the desired [Temperature] setpoint in the keypad that appears. The setting range is between 15 °C and 38 °C.
- 1.4. Click [Enter] to confirm the setting and exit the menu.

# 25.0 °C 25.0 15.0~38.0 1 2 3 OLR 4 5 6 DEL 7 8 9 Entel +/- 0 .

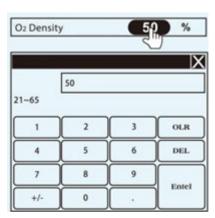
#### 2. Setting the humidity

- 2.1. Call up [Setting mode].
- 2.2. Click on the text field in the [Humidity] column
- 2.3. Enter the desired [Humidity] setpoint in the keypad that appears. The setting range is between 25% and 50%.
- 2.4. Click [Enter] to confirm the setting and exit the menu.



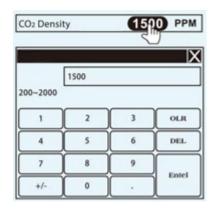
#### 3. Setting the oxygen concentration

- 3.1. Call up [Setting mode].
- 3.2. Click on the text field in the [Oxygen concentration] column.
- 3.3. Enter the desired setpoint for the oxygen concentration in the keypad that appears. The setting range is between 21% and 65%.
- 3.4. Click [Enter] to confirm the setting and exit the menu.



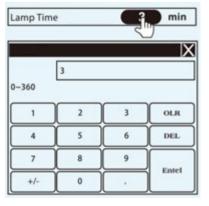
#### 4. Setting the carbon dioxide concentration

- 4.1. Call up the [Setting mode].
- 4.2. Click on the text field in the  $[CO_2]$  concentration column.
- 4.3. Enter the desired setpoint for the [CO<sub>2</sub> concentration] in the keypad that appears. The setting range is between 200 and 2000 ppm.
- 4.4. Click [Enter] to confirm the setting and exit the menu.



#### 5. Lighting setting / Lighting time

- 5.1. Call up the [Setting Mode].
- 5.2. Click on the text field in the [Illumination time] column.
- 5.3. Enter the desired setpoint for the [Illumination time] in the keypad that appears. The setting range is between 1 and 360 minutes.
- 5.4. Click [Enter] to confirm the setting and exit the menu.



#### 6. Lighting setting / lighting intensity

Click on the "+ / –" buttons in the [Illumination intensity] column to adjust the illumination intensity.

The illumination intensity can be adjusted in ten steps.



#### 7. Lighting setting / Examination lighting setting

- 7.1. Click on the text field in the [Examination lighting] column.
  - Set the desired value in the range from 1 to 360 minutes.
- 7.2. Then click [Enter] to confirm the setting and exit the menu.
- 7.3. Click on the [OFF] button in the [Examination lighting] column and set it to [ON] to activate the examination lighting.
- 7.4. When the examination lighting is switched on, blue light therapy and standard lighting are temporarily deactivated. Once the examination lighting has been switched off, blue light therapy and lighting are available again as normal.





#### 8. Setting the blue light therapy

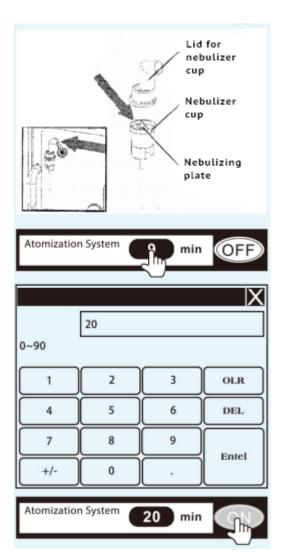
- 8.1. Open the [Settings Mode].
- 8.2. Click on the text field in the [Blue light therapy time] column.
- 8.3. Enter the desired target value for the [Blue light therapy time] in the keypad that appears. The setting range is between 1 and 360 minutes.
- 8.4. Click [Enter] to confirm the setting and exit the menu.
- 8.5. Click the [OFF] button in the [Blue Light Therapy Time] column and set it to [ON] to start blue light therapy. While blue light therapy is active, the lighting is temporarily deactivated. Once blue light therapy is complete, the lighting is available again as normal.



#### 9. Setting the medical nebuliser

- 9.1. Remove the nebuliser medication cup.
- 9.2. Unscrew the lid of the cup and fill the cup with medication.
- 9.3. Screw the lid back onto the cup and insert the nozzle of the cup into the nebuliser opening on the flap.
- 9.4. Call up the [Setting mode].
- 9.5. Click on the text field in the [Nebuliser operating time] column.
- 9.6. Enter the desired target value for the [Nebuliser operating time] in the keypad that appears. The setting range is between 1 and 90 minutes.
- 9.7. Click [Enter] to confirm the setting and exit the menu.
- 9.8. Click on the [OFF] button in the [Nebuliser operating time] column and set it to [ON] to start the nebuliser.

Once nebulisation begins, the cooling system, heating control and fan are automatically stopped to ensure the nebulisation effect.



#### 10. Setting the medical negative ion purification

- 10.1. Call up the [Setting Mode].
- 10.2. Click on the text field in the [Negative Ion Working Time] column.
- 10.3. Enter the desired setpoint for the [Negative Ion Working Time] in the keypad that appears. The setting range is between 1 and 360 minutes.
- 10.4. Click [Enter] to confirm the setting and exit the menu.
- 10.5. Click on the [OFF] button in the [Negative Ion Working Time] column and set it to [ON] to start negative ion therapy.

#### 11. UV sterilisation

- 11.1. Enter [Setting Mode].
- 11.2. Click on the text field in the [Sterilisation System Settings] column.
- 11.3. Enter the desired setpoint for the [Sterilisation System Operating Time] in the keypad that appears. The setting range is between 1 and 90 minutes.
- 11.4. Click [Enter] to confirm the setting and exit the menu.
- 11.5. Click on the [OFF] button in the [Sterilisation System Working Time] column and set it to [ON] to start the disinfection function.

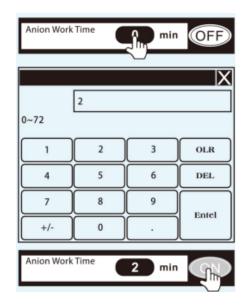
#### Important note:

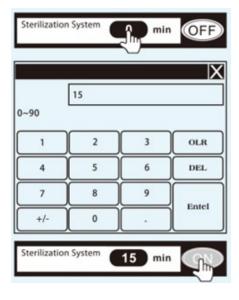
When the sterilisation function is started, it must be ensured that there are no animals in the chamber and that all other functions are deactivated to ensure the safety of the animals.

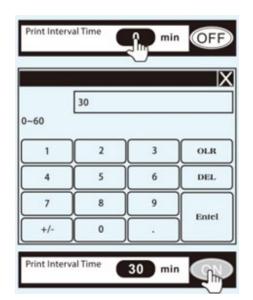
#### 12. Printing the core parameters

Click on the text field in the [Print Interval Setting] column to set the print interval.

This function allows the four core parameters of the system – temperature, humidity, oxygen concentration and carbon dioxide concentration – to be printed automatically at regular intervals.







#### 13. Setting the CO2 absorber's effective time

- 13.1. Open the [Operation Report].
- 13.2. Click on the text field in the  $[CO_2]$  absorber effective time setting column to adjust the effective time.
- CO: Scavenger Effective Time

  (A)

  (B)

  (C) Scavenger Effective Time

  (C) Scavenger Effective Time

  (C) Scavenger Effective Time
- 13.3. Press the [RESET] button to restore the default effective time of 800 hours.
- 13.4. This field displays the countdown of the remaining effective time.

#### 14. Ventilation setting

- 14.1. Open the [Setting Mode].
- 14.2. Click on the settings text field in the [Fan speed] column.

Select one of the three levels: [high], [medium] or [low].



14.3. The fan speed should be selected according to the animal's health and the situation.

Please note: The set fan speed affects the efficiency of the system's temperature control.

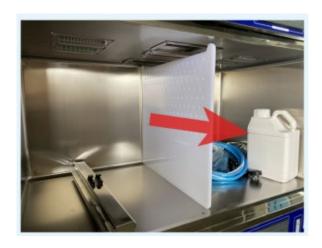
#### 15. Operating the emergency ventilation

- 15.1. Open the [Settings mode].
- 15.2. Click on the settings text field in the [Emergency ventilation switch] column. Here you can choose between three settings: [OFF], [AUTO], [ON].
- 15.3. [OFF] → In this setting, the ventilation only opens in the event of a power failure.
- 15.4. AUTO → In this setting, the ventilation opens automatically in the following four cases:
  - a) In the event of a power failure or power interruption.
  - b) When the oxygen concentration in the interior falls below 15%.
  - c) When the oxygen concentration is  $\leq 25\%$  and the  $CO_2$  concentration exceeds the set limit value at the same time and the concentration does not decrease within three minutes.
  - d) When the oxygen concentration is > 25% and the  $\rm CO_2$  concentration reaches the limit value of 4500 PPM.
- 15.5. [ON] → In this setting, the ventilation is permanently open.



#### 16. Operating the large double doors

- 16.1. Open the door and pull the safety pin to remove the centre column.
- 16.2. Remove the centre partition and place it in a safe place.
- 16.3. Reinsert the door column and then carefully close the left and right doors.



#### 17. How the alarm system works

17.1. Automatic alarm

The system automatically detects a device error, triggers an alarm signal and displays the message [Error navigation] in the [Main menu] under the [Operating status] column.

Clicking on this takes you directly to the [Error navigation] menu.

17.2. Error navigation

In the [Error navigation] menu, the system automatically locates the error and provides instructions for troubleshooting or replacing components.

17.3. Non-automatic alarm

For certain device errors, the system provides information on possible sources of error and solutions.

In these cases, manual inspection and diagnosis of the fault location is required.

#### 18. Professional calibration of parameters

- 18.1. The professional parameters are intended exclusively for use by qualified personnel to correct the operating parameters of the device.
  These settings may only be adjusted under the guidance of qualified personnel or the manufacturer.
- 18.2. A start/initial password is required to access the calibration of the professional parameters.
- 18.3. **A** Note:

Improper changes to the professional parameters can impair the function and safety of the system.

The following professional calibration parameters are available:

- [Temperature zero point] / [Temperature saturation]
  - → Corrects the temperature readings.



- [Humidity zero point] /
   [Humidity saturation]
   → Corrects the humidity
   measurements.
- [Auxiliary temperature correction]
  - → Corrects the measurements of the auxiliary temperature sensor.
- [Ambient temperature correction]
  - → Corrects the ambient temperature readings.
- [CO<sub>2</sub> zero point] / [CO<sub>2</sub> saturation]
  - → Corrects the measured values of the carbon dioxide concentration.

1.2

12.3

123

123

12

0

%RH

PPM

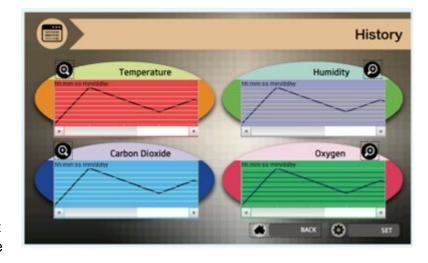
- [O<sub>2</sub> zero point] / [O<sub>2</sub> saturation]
  - → Corrects the oxygen concentration readings.

#### 19. Historical operating report

1.The system provides a [Historical Operation Report] of the main indicators and can simultaneously display reports on the following parameters:

- Temperature curve
- · Humidity curve
- CO<sub>2</sub> curve
- O<sub>2</sub> curve

Click the <P button in the upper right corner to enlarge and view one of the test reports in detail.



**Professional Correction** 

1.2

12.3

123

123

12

0

%RH

S

PPM

%

2. The values for the [Historical Operating Report] are recorded once per minute. The longest available history log covers the last three days or a maximum of 72 hours of operating data.

## 7. CARE AND REGULAR MAINTENANCE OF YOUR INTENSIVE CARE UNIT



Note: Do not use lubricants, oils, or greases.



Warning: Turn off the device before performing any cleaning operations.

#### Cleaning after use

#### Cleaning the cabin

Clean the cabin after each use with a soft cloth or sponge and a neutral cleaning agent.

#### **UV** sterilisation

Start the UV sterilisation and disinfection process and let it run for at least 3 minutes to ensure thorough sterilisation and disinfection.

#### ▲ Important note

- Switch off the device completely after each use.
- Check that the emergency ventilation has opened automatically.
- If the emergency ventilation does not open, carefully wipe the ventilation slot with a dry, soft cloth to remove dust.
- Then switch the device back on and check that it is working.
- If the problem persists, contact customer service immediately.

#### Regular maintenance

During normal operation, maintenance is recommended every two months.

- 1. Cleaning the exterior
  - Wipe off any dirt on the housing with a soft cloth.
  - For heavier soiling, use a cloth with warm water or a cloth with a neutral cleaning agent.
- 2. Cleaning the inside of the cabin
  - Use a soft cloth or sponge with a neutral cleaning agent to thoroughly clean the interior surfaces.

#### 3. Cleaning the side filter system

- The filter system is located at the top of the side of the device.
- Remove the filter cover and clean the dirt with a vacuum cleaner.
- For heavier soiling, clean with diluted, neutral detergent water and then allow the filter to dry.

#### 4. Cleaning the emergency ventilation filter

- The emergency ventilation system is located on the rear of the appliance.
- Remove the filter cover and clean any dirt with a vacuum cleaner.
- For heavier soiling, also clean with diluted, neutral detergent water and then allow to dry.

#### 5. Cleaning the LCD touchscreen

• Carefully wipe the LCD screen with a soft cloth or sponge to ensure a clear and distinct display.

#### 8. FURTHER INSTRUCTIONS

#### **Environment**

- 22–27 °C, 40–60 % relative humidity
- Keep ventilation slots clear
- Adjust oxygen flow according to regulations

#### Safety

- Secure power supply
- Troubleshooting: patient first, repair second
- Disinfection: use H<sub>2</sub>O<sub>2</sub> (no phenols)

#### Maintenance:

- Pre-filter: rinse every two weeks and air dry
- **HEPA filter:** replace every 3–6 months (do not wash)
- Surfaces: clean after use
- Seals/closures: check daily

#### Care:

- Minimise stress: use ports, keep the environment dark and quiet
- Monitoring: observe breathing, behaviour and appetite

#### **Emergency:**

- Equipment failure: Move animal → mark with "BROKEN" → report
- Animal in crisis situation: Open door → call vet immediately
- Rule of thumb: Safety first, minimal disruption
- Maintenance = efficiency

#### 9. TROUBLESHOOTING

#### Temperature sensor – alarm

- 1. Open the small cover plate on the upper left side of the cabinet and remove the entire sensor mounting unit (see Figure 1).
- 2. Remove the temperature sensor and replace it with a new component.

#### **Humidity sensor alarm**

- 1. Open the small cover plate on the upper left side of the chamber and remove the sensor mounting unit completely (see Figure 1).
- 2. Remove the humidity sensor and replace it with a new component.



#### Oxygen sensor alarm

If the oxygen concentration falls below 10%, an alarm is triggered.

#### Step 1

- When the alarm is triggered, check whether the emergency ventilation has opened (see Figure 2).
  - If it has not opened: Observe whether the oxygen concentration rises again.
  - o If it has opened: proceed to the next test.



#### Step 2

Check whether the fan at the upper ventilation opening is still rotating (see Figure 3).

- If the fan is no longer running: repair or replace the fan system and check whether the oxygen concentration rises again.
- If the fan is running: Continue with the next test.



#### Step 3

• Open the small cover plate on the top of the chamber and remove the sensor holder unit completely (see Figure 4).

#### Step 4

• Remove the oxygen sensor (cylindrical unit) and replace it with a new component.



#### 10. TECHNICAL DATA

No.	Item	Explanation
	Dimensions (in mm)	L 1250 x W 660 x H 1820
	Weight	236 kg
	Power connection	AC100V/220V, 50/60Hz
	Air conditioning	Independent split cooling / PTC heating
	Air filter	UV disinfection lamp; high concentration of negative ions in
	7111 11101	the air
6	Operating temperature	-10 to 40°C
	Recommended temperature	16–38°C
8	Recommended oxygen concentration	21-60% (control accuracy < 1%)
9	CO2 concentration	300–5,000 ppm, tolerance 10 ppm; built-in medical $\rm CO_2$ filter and automatic $\rm CO_2$ removal system
10	Alarm system	for O2 concentration deviation, temperature deviation, CO2 concentration deviation, sensor deviation and emergency release switch deviation
11	Dehumidification indicator	Automatic dehumidification system, standard humidity control at 40%; high: 45-50%, medium: 40-44%, low: 30-39%
12	Noise level	<35db
13	Display	8.4-inch (W 171 mm x H 128 mm) touchscreen
14	Maximum power consumption	1.6 kW
15	Average power consumption	0.8 kW
16	Power failure protection	Program-controlled emergency ventilation flap
17	Medical negative ion purification	7.2X10PCS/cm3X4 (high concentration of negative ions)
18	Standard accessories	Infusion stand
19	Micro printer	Intelligent, automatic printing system
20	UV sterilisation	UVC band 253 mm, highly efficient UV sterilisation system
21	Medical blue light system	Blu-ray 415 nm LED
22	Medical nebuliser	Max. nebulisation rate: 0.2 ml/min; nebulisation particles (0.5–2 μm), noise <40 dB(A)
23	LED lighting system	Two-way light control with warm light and special cold light for medical examinations. The brightness can be adjusted in ten stages.
24	Fan control	Three-stage input control (low/medium/high). Oxygen supply: low. Temperature control: high. Emergency ventilation activation: high. UV sterilisation: medium. $CO_2$ concentration: high."

#### 11. SYMBOLS

<u> </u>	General warning, caution, danger Please read the instructions carefully before operating this product.
<b>†</b>	Applied part of type B
	Class II equipment
SN	Manufacturer's serial number
$\sim$	Manufacturing date
***	Manufacturer
<u> </u>	Directive on waste electrical and electronic equipment 2002/96/EC (WEEE Directive) After the expiration of the validity period of 3 years, the machine should be treated in accordance with local laws or regulations to avoid injury to users and environmental pollution.
CE	The device bears the CE mark and is approved for veterinary medical purposes
Y	FRAGILE The contents of the transport package are fragile and must be handled with care.
<u>††</u>	THIS SIDE UP Indicates the correct upright position of the transport package.
Ť	KEEP DRY The transport package is to be protected from rain.
(( <b>⊕</b> ))	Non-ionizing electromagnetic radiation



#### **GERMANY**

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