

VWS001
Veterinary Warming System (Bair Hugger)

Multiple Wind Speed/Multiple Temperature Control Protection /Multiple Warming

Veterinary Warming System Specification

Item	Specification
Temperature Setting	35.0°C~41.0°C,95.0°F-105.8°F
Temperature Deviation	<±1°C, <±1.8°F
Optional Unit	°C & °F
Warming Up Time	2 minutes
Working Mode	Continuous working
Operation Time	Real time display
Heating Blanket Mode	Natural air mode and temperature control mode
Operating time range	Time reset after 12 hours of operation Real-time display of operating time cleared after power off and on again
Sound and light alarm function	High temperature alarm, low temperature alarm, heater failure alarm, fan failure alarm,temperature sensor failure, forgetting operation alarm
Display	3.5-inch color TFT display
Air Volume	8 Level
Air volume error	±3m/s
Quick Temperature Setting	4 shortcut setting keys for 35°C, 37°C, 39°C, 41°C
Alarm Volume	3 Level
Mute Time	2 minutes
Ambient Temperature Function	Available
Warming Heat Blanket	Two types of material

Item	Specification
Air Purification	Plasma air purification
Air duct	Stretchable up to 2 meters
Noise	During normal operation noise≤70dB(A)
Power Consumption	1500VA
Power Supply	AC220V, 50Hz/60Hz
Type of Protection against Electric Shock	Class I
Degree of Protection against Electric Shock	Type BF
Operation Environment	Temp: +5°C~+40°C; Humidity: 20%~90%; Atmospheric pressure: non-condensation, 70KPa~106Kpa
Storage Environment	Temperature: -20°C~+55°C; Humidity: 10~95%; Atmospheric pressure: non-condensation, 70KPa~106Kpa
Degree of Protection against Ingress of Liquid	IPX2
Dimension	260mm X 325mm X 325mm
Weight	7.5KG
Overheat Protection Function	Over-temperature protection device, double protection of software and hardware, real-time monitoring of the temperature of the heater, hardware forcible power-off protection, to prevent the temperature being too high

Veterinary Warming System Features

Veterinary Warming System utilizes the convection of air to transmit the hot air generated by the main unit to the through the pipeline, so that the heat energy is evenly distributed and transmitted to the blanket to achieve heat preservation or heating effect. For the prevention and treatment of hypothermia in small animals, it can accelerate the recovery of small animals and shorten the hospitalization time of small animals.

• Multiple Wind Speed	8 adjustable wind speed can apply to different patients in different environments
• Multiple Temperature Control Protection	Dual hardware and software temperature protection
• Multi-surface warming heat blanket	Two types of material
• Air Purification Function	plasma air purification function.



Reusable blankets size
120cm x 60cm
60cm x 60cm