



AMPW 20

Warming System

Multiple Wind Speed
Multiple Temperature Control Protection
Multiple Warming

More User Friendly



AMPW 20 Warming System Specification



Item	Specification
Temperature Setting	32.0 ~41.0°C, 95.0 ~105.8°F
Temperature Increment	0.1°C, 0.1°F
Temperature Deviation	<±1°C, <±1.8°F
Optional Unit	°C & °F
Warming Up Time	<4 minutes
Working Mode	Continuous working
Operation Time	Real time display
Alarm	Overheat, low temperature, no operation, fan error, temperature sensor error
Display	3.5-inch color LCD display
Air Volume	8 Level
Natural Wind Function	Available
Quick Temperature Setting	4 Temp.
Alarm Volume	8 Level
Mute Time	2 minutes
History Record	10000pcs
Ambient Temperature Function	Available

Item	Specification
Language	Chinese and English
Air Purification	Plasma air purification
Blanket	16 kinds disposable blankets optional
Filter	G4 (EN779) grade
Power Consumption	850VA
Power Supply	AC220V, 50Hz/60Hz
Type of Protection against Electric Shock	Class I
Degree of Protection against Electric Shock	Applied part Type BF protection against defibrillation discharge effects
Operation Environment	Temp: +10°C~+40°C; Humidity: 30%~75%; Atmospheric pressure: non-condensation, 70KPa~106Kpa
Storage Environment	Temperature: -20°C~+55°C; Humidity: 10~93%; Atmospheric pressure: non-condensation, 50KPa~106Kpa
Degree of Protection against Ingress of Liquid	IPX2
Dimension	260mm X 325mm X 325mm
Weight	<6Kg
Overheat Protection Function	Dual hardware and software protection, real-time temperature monitoring and over 50±5°C hardware forced power-off protection

Features

Warming System utilizes the convection of air to transmit the hot air generated by the main unit to the disposable blanket through the pipeline, so that the heat energy is evenly distributed and transmitted to the patient's body surface covered by the blanket to achieve the effect of heat preservation or heating for prevention and treatment of hypothermia in patients. The blanket is made of non-woven fabric and melt-blown cloth delicate material. It is with scientific air outlet arrangement, good temperature transfer effect. It is widely used in Operation Room, ICU and other wards. Color LCD screen and quick setting button makes it user friendly.



• 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
• History Record	More than 10,000 logs for necessary search
• Air Purification Function	With G4 (EN779) grade air filter and plasma air purification function.
• Warming Blankets	16 kinds disposable blankets optional

16 kinds Disposable Blankets			
SN.	Item	Model	Size(mm)
1	Lower body blanket	M13080	130*80
2	Torso blanket	M10080	100*80
3	Pediatric blanket	M15080	150*80
4	Shoulder surgical blanket	M18080	180*80
5	Sleeve belly window blanket	M200195	200*195
6	Sleeveless belly window blanket	M20090	200*90
7	Upper body blanket	M20580	205*80
8	Whole body blanket	M200100	200*100
9	Adult blanket(mat type)	W19580	195*80
10	Lithotomy blanket(mat type)	W19090	190*90
11	Adult half-pack blanket(mat type)	W19590	195*90
12	All-road blanket(mat type)	W20090	200*90
13	Pediatric blanket(mat type)	W14090	140*90
14	Pediatric whole body window blanket(mat type)	W15080	150*80
15	Baby blanket(mat type)	W9090	90*90
16	Baby full body window blanket(mat type)	W9080	90*80

*M is for cover type blanket,W for mat type blanket

The product photo is subject to the actual product. The functions and parameters of different models will be different and it is subject to change without prior notice.