

Infant Incubator

CHS-i1000

CE
2460

Presafe
A DIV. OF MEDICAL
CORPORATION



Infant Incubator **CHS-i1000**

Baby Friendly

Advanced thermoregulation



Double wall hood

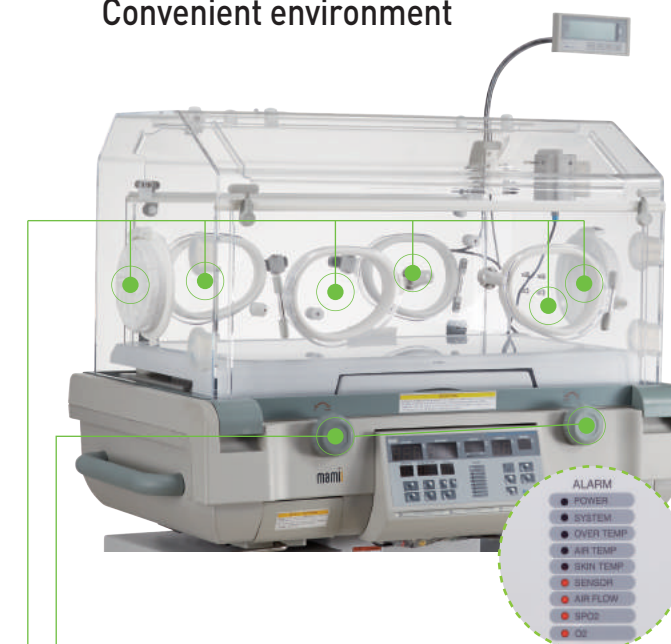
- Minimize radiant heat loss
- Minimize the heat loss of infant

Air Wall(Curtain)

- Reduce temperature fluctuation

Caregiver Friendly

Convenient environment



Total 6 Accessible ports

Dial tilting (Rotary tilting)

- Adjust mattress angle up to 12°

10 Alarm functions



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Standard Accessory

Accessory Name	EA
Access Port Cover	1
Filter	3
Skin Temperature Probe	1
Fuse (250V 4A)	2
Power Cord	1
Manual	1

Optional Accessory



O2 Control Module



SpO2 Measurement



Weight Scale



Two-side open door



IV Pole



Up/Down Cabinet



Specification

CONTENTS	DESCRIPTION
Power Source	AC230V, 50/60Hz
Power Consumption	Max 605VA
Control Mode	Air/Skin Mode
Warm-Up Time	≤ 20minutes
Humidifier	Auto Control
Water reservoir Capacity	1000ml
Skin Temperature	Display Range: 22°C~ 42°C Control Range: 34°C~37°C (override mode: 37°C~ 38°C)
Air Temperature	Display Range: 5°C~ 50°C Control Range: 20°C~ 37°C (override mode: 37°C~38°C)
Humidity Control	Display Range: 30% ~ 90% Control Range: 30% ~ 90%
O2 Control	Display Range: 0% ~ 99% Control Range: 19% ~ 75%
Dimension (W x H x D) mm	Hood: 830 X 480 X 500 Mattress: 705 x 20 x 370 Cabinet: 1,016 x 701(630 ~ 688) x 642
Mattress Tilting Rotary Tilting (option)	0 ~ 12°
Noise level in Hood (dB(A))	≤ 47 dB(A)
SpO2 Display Range	1~ 99 %
Fuse	AC250V, T5AL
Air Filter	0.5μm
Weight	Standard Type: 106 Kg Full Option Type: 134 Kg
Hood System	Double Wall Type
Controller Type	Microprocessor
Alarms (LED)	Power fail, System fail, Sensor fail, Over Temp fail Air flow fail, Temp fail, Skin Temp fail, Low-Water, O2(option), SpO2(option)
X-ray Cassette Tray	10"x 12"
Oxygen Concentration (option)	Display Range: 0% ~ 99% Control Range: 19 ~ 75%
Weight Scale (option)	Scale Range: 0~ 15 kg Resolution: 5g, Accuracy: ± 5g Function: Zero, Hold, Tare