

# *Infa Warmer*



medical  
sales &  
service

# *New Generation*

From the delivery room to NICU.  
Meets wide needs with substantial functions and features.  
Through add-on unit, two kinds of resuscitation unit are  
available depending on user's demand.

*Infa Warmer* 



Resuscitation unit 104

\* The drawer shown is optional



Medical care  
in the  
emergency  
stage

*Surgical operations can be performed safely in the NICU.*

■ **Resuscitator including the oxygen blender < Add-on unit >**

The oxygen blender and the manometer are built into the unit.

■ **LED lighting lamp to enable the medical staff to observe the infant's skin color clearly**

The LED light reaches the infant directly even when the canopy is tilted.

■ **Disposable liner to prevent cross infection**

The suction canister is kept clean all the time by using a disposable liner.



LED lighting lamp

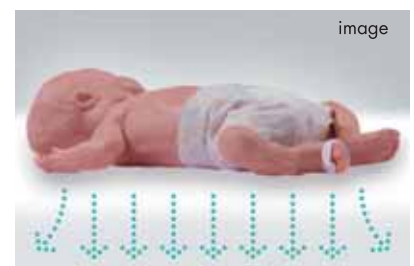
\*The baby scale shown is optional.

Medical care  
in the  
chronic stage

*Long-term management with less stress to the infant is possible.*

■ **Pressure-dispersion mattress to provide stable and comfortable resting and sleeping surface**

The pressure-dispersion mattress reduces the infant's stress by minimizing bedsores.



Pressure-dispersion mattress



\*The baby scale shown is optional.

Resuscitation  
function

*Prompt and safe resuscitation is possible.*

■ **Resuscitator including the Resusci Flow  
< Add-on unit >**

The Resusci Flow ensures safe resuscitation.

■ **The pulse oximeter is available as user's demand  
<Add-on unit>**

The pulse oximeter makes administration of oxygen easy and safe.



Resuscitator

Heat supply  
function

*The infant's skin temperature can be prevented from falling.*

■ **Very convenient preheating function to warm  
the mattress sufficiently in an emergency**

Postnatal care can be given on pre-heated warm mattress.



Preheat

## Line Up

■ Infa Wamer *i* Brand name: Atom Infant Wamer 103

- Weight Monitor -	
Weight Monitor	△
- SpO <sub>2</sub> Unit -	
SpO <sub>2</sub> Masimo	△
SpO <sub>2</sub> Nellcor	△
- Resuscitation Unit -	
Resuscitationunit 104PV	△
Resuscitationunit 104EV	△
Resuscitationunit 105PV	△
Resuscitationunit 105EV	△

△ : Add-on Unit

### <Note>

104 PV: T-Piece Resuscitation Unit with Blender and Suction Unit (connect to central piping system)

104 EV: T-Piece Resuscitation Unit with Blender and Suction Unit of ejector type to make suction operation possible where no suction piping is available

105 PV: O<sub>2</sub> Blender Unit and Suction Unit (connect to central piping system)

105 EV: O<sub>2</sub> Blender Unit and Suction Unit of ejector type to make suction operation possible where no suction piping is available



## Specifications

Power requirements	Main body:Customer specified
Classification	Class I, Type BF
Temperature control (Incubator mode)	Heater capacity:500W Skin temperature display range:30.0~42.0.C Skin temperature setting range:34.0~38.0.C Heater output indication:in 10 levels Heater output setting range:0~100% (in 5% increments) Alarms:set temperature, skin temperature probe, baby check, power failure, system failure, canopy tilt
Pulse oximeter	SpO <sub>2</sub> display range: 1~100% SpO <sub>2</sub> Pulse rate display range:25~240bpm Alarms:SpO <sub>2</sub> high limit, SpO <sub>2</sub> low limit, pulse rate high limit, pulse rate low limit
Other features	Mattress platform tilting:±13°(freely adjustable) Lighting:LED lighting Intensity range:0~1200lux or more (freely adjustable) Timer display range:0~60 minutes 00 seconds (in 1 second increments) Apgar timer mode/CPR timer mode selectable
Dimensions	Main body:84(W) x 110(D) x 179~219(H) cm Mattress surface:81~121cm in height
Weight	Approx.105kg Approx.111kg (with the unit includes the Resuscitator 104) Approx.112kg (with the unit includes the Resuscitator 105)
Accessories	Skin temperature probe ..... 1 Dust cover ..... 1 Mattress sheet ..... 1

### (Resuscitation unit 104)

General	Pressure indication:-2~8kPa (-20~80cmH <sub>2</sub> O)
Suction unit	Suction pressure control range:0~26.7kPa (0~200mmHg)
Oxygen blender / flow meter unit	Oxygen concentration range:21~100% Flow rate range:0~15L/min
Resusci Flow unit	Maximum pressure limit (PMAX) setting range:19~58kPa (20~60cmH <sub>2</sub> O) Default setting:39kPa (40cmH <sub>2</sub> O)

### (Resuscitation unit 105)

General	Pressure indication:-2~8kPa (-20~80cmH <sub>2</sub> O)
Suction unit	Suction pressure control range:0~26.7kPa (0~200mmHg)
Oxygen blender / flow meter unit	Oxygen concentration range:21~100% Flow rate range:0~15L/min

Atom Medical Corporation maintains a continuing product improvement program, and therefore the equipment actually purchased and received may differ in specifications and/or configuration from that shown in the catalog.

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