



enesers

BABY INCUBATOR NSR B1002



**KEMENKES RI
AKD 20902810390**

SPECIFICATION BABY INCUBATOR B1002

Dimensions of the Complete Machine		Incubator Series Configuration Table	
Size	1130mm x 680mm x 1600mm (±5%)	Model Configuration	B1002
Weight	93 Kg		Infant Monitoring Incubator
Display		Temperature (incubator temperatures and infant skin temperature)	Include
Screen	12.1-inch high-brightness color touchscreen	Humidity in the incubator	Include
Resolution	800 x 600	ECG	Optional
Battery		NIBP	
Battery Specification	4400 mAh 14.8V rechargeable lithium-ion battery	Respiration	
Environmental Requirements		SP02	
Operating Environment		Pulse Rate	
Temperature	20°C - 30°C	Temperature	Include
Humidity	Relative humidity: 10% to 95% (Noncondensing)	USB upgrade	Include
Storage Condition		Up/down lifting (Electric)	Include
Temperature	-20°C - 55°C	Bed incline (Electric)	Include
Humidity	0-95% Relative Humidity (Noncondensing)	Internal battery	Include
Power Supply		Display (Touch Screen)	Include
Input Voltage	110-120V/220-240		
Input Frequency	50/60 Hz		
Performance			
Control mode	Air mode and infant mode		
Temperature control infant mode	35°C to 37.5°C in the step size of 0.1°C		
Temperature control air mode	25°C to 39°C in the step size of 0.1°C		
Temperature Accuracy	±0.3°C		
Humidity (%) Control	30%-95% in the step size of 1%		
Humidity Accuracy	±5% when the set value is less than 85%; ±10% when the set value is more than 85%		
Bed Up/Down Lifting Range	85 - 125 cm (±5%)		

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Manufacture By:



Taman Tekno BSD City Sektor XI Blok K-2 No.12
Setu, Tangerang Selatan - Banten 15314
Telp : +6221 7566360
Fax : +6221 7566361
Email : info@enesers.com
Website: www.enesers.com