

Fluid Warming Cabinet



Application

Heating applications include warming of liquid medicine, nutrient solution, rinsing liquid and physiological saline. Installations can be found in operating rooms, ICU, emergency rooms, wards and other related areas.

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 **Product Features**



Fast heating speed

Variable power PTC heating module with fast heating speed and energy saving



UV sterilization

UV light sterilization in the cabinet with a variety of optional sterilization methods for effective prevention of possible contamination



Multiple overheating protections

Electronic control + mechanical temperature control + overheat protection, multiple temperature control to ensure heating safety



Environmentally friendly

No compressor or external fan, extremely quiet with no disturbance to the airflow in the operating room and no effect on temperature, reduces risks of cross-contamination



 **Product Advantages**

- Fast and efficient heating
- Standard UV sterilization for effective sterilization and other sterilization options available
- Multiple over heating protections to ensure product viability
- Two-sensor

 **Ergonomic Design**

- Large and clear 7-inch LCD touch screen
- Easy to clean stainless steel interior and flat external surfaces
- Multiple alarms for over-heating protection



Internal Structure



7 Inch LCD Screen



UV Sterilization Lamp

 **Specifications**

Model		HYR-111	
Technical Data	Cabinet Type		Upright, One Glass Door
	Climate Class		SN
	Warming Type		Forced Air Warming
	Sound Level (dB(A))		42
Performance	Temperature Range (°C)		26°C~50°C, Above Ambient Temperature
Control	Controller		Microprocessor
	Display		LCD Touch Screen
Electrical Data	Power Supply (V/Hz)		220/50
	Power(W)		130
	Power Consumption (kWh/24h)		0.59
Dimensions	Capacity (L/Cu.Ft)		111/3.9
	Net/Gross Weight (approx)	kg	58/68
		lbs	127.6/149.6
	Interior Dimensions (W*D*H)	mm	477*528*462
		in	18.67*20.67*18.1
	Exterior Dimensions (W*D*H)	mm	597*682*833
		in	23.37*26.7*32.61
	Packing Dimensions (W*D*H)	mm	700*775*960
in		27.6*30.5*37.8	
Container load (20'/40'/40'H)		46/94/94	
Alarms	High/Low Temperature		Y
	Sensor Error		Y
	Door Ajar		Y
Accessories	Caster		Y
	Foot		Y
	Porthole		Y
	Shelves		Y

*Haier Biomedical reserves the right to change products and specifications without prior notice.