

Hydrogen Peroxide Disinfector



HGYX-Y100

Scope of Application:

The product is applicable to biosafety cabinets, pass-through box, incubator, airlocks and channels, flow cytometer, PIVAS, microbiological incubators, robot arm work bins, desktop sealed operating bins, mobile biosafety vehicles, ambulances, first aid inflatable tents and military mobile experimental isolators as key examples.

Innovative Design

◎ Safety and Environmental Protection

◎ Energy Saving and High Efficiency

◎ Mini and Portable

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Product Advantages



Safety

Safe and secure, non-toxic, without other side effects by using hydrogen peroxide as disinfectant



High penetrability

Small diameter particles of strong penetrability can penetrate HEPA filters



Easy to clean

Electrostatic epoxy powder coated, which is corrosion resistant and easy to clean



Quick connection

Standard DN quick connector, which can be quickly connected to the equipment



Portable

Compact size, light weight and convenient to handle and carry



High disinfection level

Higher disinfection level with less consumption of hydrogen peroxide



High-efficiency

Disinfection time is less than 1 hour. The operator can reoperate in 0.5 to 1 hour's ventilation after disinfection

Ergonomic Design



With small volume and total weight of 12kg, it is easy to carry and store



It takes less than 2 hours for total disinfection, saving time



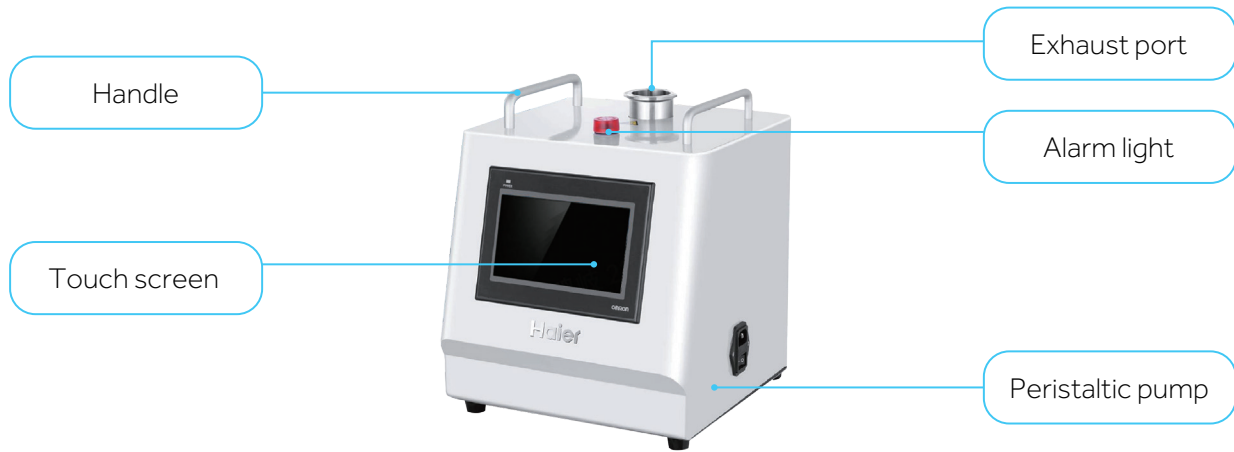
Pre-warning function of the program: sound and light alarm before the disinfection program starts



One-button disinfection, no other operation is needed during the disinfection

Hydrogen Peroxide Disinfector

Product Parts



HGYX-Y100

Specifications

Model	Power Supply (V)	Power (W)	Vaporization Rate (ml/min)	Maximum Vaporization (ml)	Disinfection Time	Disinfection Efficiency	Net/Gross Weight (kg)	Exterior Dimensions (W*D*H)(mm)	Packing Dimensions (W*D*H)(mm)
HGYX-Y100	220	700	1-10	500	<2h	>99.9%	12/15	300*300*350	410*405*495

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