

Medical Disinfection Robot (Atomizer)	
Disinfection Method	Diffusing through Hydrogen Peroxide Ultra-Micro Atomizing Nozzle
Ability	<p>Purification type: Deodorization, formaldehyde, smoke, dust, haze, sterilization</p> <p>Filter type: HEPA (can filter droplets, aerosols)</p>
Disinfection function mode	<p>Automatic mode: Multi-point disinfection automatically for environmental surfaces and air</p> <p>Manual mode: Administrators can perform fixed-point disinfection instructions through smart operations on the mobile terminal</p> <p>Disabled mode: stop all function.</p>
Robot weight	100kg
Working temperature	-10—50 °C
Robot dimensions	730mm*520mm*1240mm
Maximum speed	1.5m/s
Battery life	8 hours
Charging voltage	220v
Sterility retention	7 days
Solution filling capacity	12L
Solution requirement	30—35% hydrogen peroxide solution
Applicable space	0~2880m ³
Air sterilization rate	<p>2h : > 90%</p> <p>24h : ≥99.99%</p>
Mobile App (Gele controls)	Administrators can reserve the time for disinfection
Gele chat	<p>Provide voice rules, enter the regular mode of hospital staff</p> <p>30 Dialog (Free)</p> <p>Cantonese and English</p>
Item list	<p>Robot body</p> <p>Medical disinfection module</p> <p>Disinfection station</p> <p>Robot special charger</p> <p>Operation manual</p>

Cyber
Discovery

