

Technical parameter

"COOL/HOT" MODE		"DISINFECT" MODE	
Voltage	AC230V~50-60Hz	Voltage	AC230V~50-60Hz
Power(HOT)	High:3300W Medium:2200W Low:1100W	Power	8W
Suction	1.5m	Air purification	51~150m ² /h
Pressure	3~6bar	Bactericidal rate	99.9%
Flowrate	5L/min	Algaecidal rate	99.9%
Temp	60-85°C (circulation)	Ozone	300mg/h
Inlet	1.5m	Ambient temp	-10°C~+60°C
Outlet	3.5m	Outlet	2.5m
"STEAM" MODE		MEASUREMENT	
Voltage	AC230V~50-60Hz	L	380mm
Power	Big steam:3300W Small steam:2200W	W	290mm
Steam	140°C~160°C	H	290mm
Continuous working time	180min	Weight	5.5kg
Outlet	4.0m		

4. Technical parameter

"COOL/HOT" MODE		"DISINFECT" MODE	
Voltage	100-120V~/50-60Hz	Voltage	100-120V~/50-60Hz
Power(HOT)	2200W	Power	8W
Suction	1.5m	Air purification	51~150m ² /h
Pressure	3~6bar	Bactericidal rate	99.9%
Flowrate	5L/min	Algaecidal rate	99.9%
Temp	50-75°C (circulation)	Ozone	300mg/h
Inlet	1.5m	Ambient temp	-10°C~+60°C
Outlet	3.5m	Outlet	2.5m
"STEAM" MODE		MEASUREMENT	
Voltage	100-120V~/50-60Hz	L	380mm
Power	2200W	W	290mm
Steam	130°C~150°C	H	290mm
Continuous working time	180min	Weight	5.5kg
Outlet	4.0m		

5. Measurement

