

Hydrogen Peroxide Sterilizer TT-HPS100

Specification (original English text)

Technical data

Parameter	Value
Display	4.3-inch touch screen
Concentration Range	7.5% (W/W) H ₂ O ₂ disinfectant, 0~188.4 mg/m ³
Atomized Particle Size	1 μm on average
Volume of Spray	15~18 ml/min
Mist Discharge Mode	One-way discharge mist
Working Time	60 min
Stock Solution Volume	1 L
Natural Bacteria Extinction Rate	>90%, wooden countertop extinction log >1
Sterilization Rate of White Staphylococcus Albus	>99.99%
Consumption	1300 W
External Size (W×D×H)	452 × 256 × 346 mm
Net Weight	10.5 kg

Figure

[FIGURE: Product photograph of the TT-HPS100 hydrogen peroxide sterilizer.]

The original document contains a product photograph at this position. The photograph shows the unit itself; it carries no labelled controls, connectors or dimension callouts, so it conveys no textual information beyond the technical data above. The image is reproduced below for identification.

