

TECHNICAL DATA SHEET

Auto endoscope washing machine YSMJ-ED01

Features

The Auto Endoscope Washer is mainly used in the cleaning and disinfection of various soft endoscopes such as

gastroscope, colonoscopy, laryngoscope, bronchoscope and so on.

Foot control cover and self-disinfection function prevent it from becoming a source of pollution

Protect endoscopes, medical staff and the environment

The design of full coverage and full pipeline cleaning and disinfection ensures that the disinfection is qualified

The cost of disinfection is low: only 8L of disinfectant is required.

If there is something that does not meet the requirements during operation, the machine will automatically remind or alarm and

shut down for protection

Product Parameters

Capacity of disinfectant

12 L

Capacity of enzyme

1.7 L (enzyme dosage adjustable according different ratio)

Capacity of alcohol

1.7 L

disinfectant dosage

10 L

Leakage Detection

Leak-monitoring throughout the whole process and alarm when leakage occurs.

disinfection record

The microcomputer automatically record every disinfection process and shows the counts on the screen ,also print

disinfection time

Glutaraldehyde: temperature $\geq 43^{\circ}\text{C}$, time ≥ 10 mins; constant temperature $\geq 23^{\circ}\text{C}$, time ≥ 18 mins;

Ortho-phthalaldehyde: constant temperature $\geq 23^{\circ}\text{C}$, time ≥ 10 mins; Peroxyacetic acid, acidic electrolyzed oxidizing water: room

temperature, time ≥ 10 mins

Alarm and thermostat

Alarming when lack of disinfectant or out of order, display the fault; pausing when under the demand temperature

Add / drain disinfectant

Automatic

Electric switch for lid

Prevent the secondary infection when pick up by hand

Noise

≤70db (during the blow drying).

Disability efficacy

The log inactivation value of *Bacillus atrophaeus* ≥3.00

Self disinfection cycle

Self-disinfect all pipes to avoid re-infection

Print function

Automatic printing of disinfection results

Outsize

W 580×D 610×H 915(mm)

Working tank size

W 505×D 385×H 150(mm)

Power supply

AC220V ± 10%, 50-60Hz, max: 900W

Ambient temperature

5°C~40°C.

Weight

58kg

Main device

1 main machine, 1 stainless steel external water filter, 1 internal filter 0.2micron

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.