

SMART POSE AER

AUTOMATED ENDOSCOPE REPROCESSORS

- » Innovative tech, refined & compact AER
- » Compatible with enzymatic detergent, STEREX-S, peracetic acid, glutaraldehyde and ortho-phthalaldehyde
- » Reliable & easy to use



SPECIFICATION

MODEL	SMART POSE AER
Water supply	Press:0.2-0.4Mpa,running water or pure water
Water drain	height≤350mm;pipe caliber≥50mm
Power supply	AC220V±10%,50-60Hz, max:900W
Disinfectant capacity	12L
Capacity of alcohol	1.7L
Multi-enzyme solution	1.7L, Amount of usage is adjustable
Ambient temperature	0°C ~ 40°C
Size	W 580×D 610×H 915(mm)
Weight	58kg
Leaking test device	Test in whole processing and alarm when leaking
Disinfection record	Micro automatic record after one disinfection
Disinfection time	glutaraldehyde solution:T≈43°C,10 min;T≈21°C, 18 min; 1% peracetic acid :T≈41°C,8 min;T≈21°C, 16 min
Alarm and thermostat	Alarming when lack of disinfectant or out of order, display the fault; pausing when under the demand temperature
Add and drain disinfectant	Automatic
Electric switch	Prevent the secondary infection when pick up by hand
Disinfection effect	None pathogenic bacteria, HbsAg negative, average killing log value of germ > 3.00
Self-disinfection	Self-disinfect all pipes to avoid re-infection
Print	Print automatically when finish disinfection
Main device	One main machine, one external water treatment machine, one internal filter element in 0.2micron



1. Enzyme nozzle
2. Connection hole (inject water, air)
3. Liquid level sensor
4. biopsy forceps
5. Leakage detection connector



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For more info!