

## EOG series



EOG-600



EOG-300

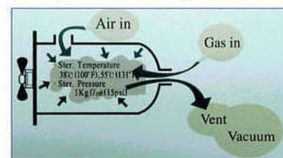
## 1 Features

- ▶ This unit utilize low temperature chemical sterilization with EO gas for sensitive to moisture or sharp medical device and instrument.
- Full automatic control with microprocessor and sounds an alarm
- Prevent any pollution in chamber by vacuum pump
- Anti-pollution with air filter can achive the particle up to 99.99%
- Digital LCD display indicates the program,temperature,pressure.

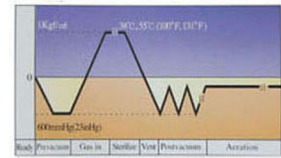
## 2 Specifications

Model	EOG-300	EOG-600
Capacity	32 liter	62 liter
Chamber (DxL)	Dia.300x450 mm	Dia.350x650 mm
Temp. range	38, 55, 30 - 60°C	
Pressure	1 kg/cm2	
Gas	EO(20%) + CO2(80%)	
Vacuum	Oil-less Vacuum pump	
Control & display	3 Pre-programmed & digital display	
Power source	220VAC,50/60Hz	
Overall (WxDxH)	490x510x650mm	540x600x850mm
Weight (Kg)	60	80

## ▶ Operation diagram



## ▶ Sterilizing cycle



## Hot Air Sterilizer



## HAS seres



HAS-56



HAS-56-U

## 1 Features

- This sterilizer are used when pressurized steam sterilization is not appropriate such as instrument tray and glassware
- Sterilize matals and delicate items without distortion
- Safety limit control offers protection from over temperature

## 2 Specifications

Model	HAS-56	HAS-56-U
Capacity	56 liter	
Chamber(WxBxH)	400x350x400mm	
Temp.	Amb. to 230 °C ±1 °C	Amb. to +60°C
Timer	Digital, 99 hr 59 min	
Heater	element	1.2 Kw
	time	10 - 15 min up to 100 °C
Blower	60W x 1	
Sterilizing	-	UV 10W x 2 ea
Material	Chamber	Stainless steel
	Body	Powder coated steel plate
	Shelves	Electroplating wire x 2 nos
Control & display	Microprocessor PID control & digital display	
Power source	220VAC, 50/60Hz	
Overall (WxDxH)	545x500x770mm	
Weight (Kg)	50	