

ETO Sterilizer

Hospital CSSD Equipment

Sterilize critical moisture or heat sensitive items.

Features:

- Negative pressure working system: to guarantee in the whole operation process of EO gas overflow, even if there is leakage, and outside air into the cavity.
- Automatic safety monitoring functions: real-time monitoring of the sterilization chamber pressure changes.
- Effective ventilation to remove residual: automatic pulsing exhaust ventilation system, aim to minimize the epoxy ethane residues.
- Safety door interlock: during operation, unable to open the door.
- Two temperature choices: 55 °C high temperature, 37 °C low temperature.
- Humidification control system: built-in humidity sensor real-time monitoring.
- Power off memory function.
- Electric lift door.

Unique Design Standalone Working Unit

X NO External Input Pressure X NO External Input Vacuum



**ETO - Ethylene Oxide Sterilization
One Touch Process Built In - 8 nos.**



Models:

Model	LME02C-135	LME02C-225
Chamber Size (W*D*H)mm	750*450*400	1250*450*400
Overall Dimension (W*D*H)mm	950*860*1730	1450*860*1730
Chamber Volume (L)	135	225
Consumption	3.5kW	4.5kW
Power Supply	AC110/220V±10%, 50/60Hz	
Standard Accessories	Stainless steel basket*2 units, EO gas can*3 units, printer	
Package Size (W*D*H)mm	1100*950*1950(Main body)	1650*1000*2050(Main body)
	1000*650*550(Accessories)	1550*500*530(Accessories)
Net Weight(kg)	300	400
Gross Weight(kg)	350	450
EO gas can (Optional)		
Model	Z-100	V-170
Size(mm)	φ50*150	

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