PRODUCT CATALOG

FULLY AUTOMATIC ETHYLENE OXIDE STERILIZER BKM-104

ISO9001 CERTIFIED

www.biolabscientific.com

ETHYLENE OXIDE STERILIZER BKM-104

FULLY AUTOMATIC ETHYLENE OXIDE STERILIZER

The fully automatic ethylene oxide sterilizer is controlled by a microcomputer color LCD and is divided into a computer control system, a vacuum sterilization room system, a constant temperature system, and a residual gas treatment system. When in use, you only need to press the run button twice to achieve automatic heating, vacuuming, dosing, humidification, vaporization, sterilization, residue removal, and automatic analysis of the ethylene oxide residue.
In order to make our product more perfect, we have added single tank pure ethylene oxide dosing and mixed ethylene oxide dosing functions on this machine for more convenience and safety, achieving 100% sterilization.
This product has unique advantages in sterilization and disinfection of moisture and heat sensitive items.

SPECIFICATIONS

Model	BKM-104
Inner Gallbladder Capacity	163L
Disinfection Mode	Low temperature
Source	AC220V 50Hz
Inner Liner Size (L x W x H, mm)	770 x 460 x 460
Outer Box Size (L x W x H, mm)	920 x 700 x 1760
Alt Name	Fully Automatic Ethylene Oxide Sterilizer

Biolab Scientific Ltd.
Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com